

■ CONSOLIDATED FINANCIAL STATEMENTS







About Element	4	Board of Directors	24
		Operating Board	28
Our Purpose and Values	9	Corporate Governance Report	62
		Principal Risks and Uncertainties	99
Strategic Report		Directors' Report	20
Chairman's Report	œ	Independent Auditor's Report	7
CFO Report	01	Consol dated Financial Statements	77
Our Strategy	14	Notes to the Consolidated Financia. Statements 83	833
CFO Report	24		
Environmental, Social and		Company Financial Statements	149
Governance Responsibility	30	Notes to the Company Financial Statements	[]
Americas Overview	38	Control of the contro	
( MI AA Overv ew	40	Directors and Advisers	168
Our People	45		
Digital Transformation	46		
Acquisitions and integration	48		

62 66 70 77



LEFMENT ANNUAL REPORT 7011

- ACOUISTION OF
ELEMENT BY TEMASEK

PARING STANTE HASK RECOURING THE LUMENT LEGACY GROLD THROUGHTHE ACOUSTION OF HEARING STANTED THE ACCOUNTS OF EM MILEO 2 HANDLE SHAPE COMPANY OF HARING STANTED THE NEW WITHOUTHING STANTED THE NEW WITHOUTHING COMPANY OF THE HARING STANTED SHAPE SHAPE SHAPE SHAPE THE NEW MILEO 2 LIMITED SHAPE SHA

HAMINGO 2 WAS ESTABLISHED SO, ELY FOR THE PURPOSES OF ACQUIRING, THE MANDRITY INTEREST IN THE FLEMENT LESACY GROUP PRICE FOR THE ACQUISITION DATE OF 6TH JULY 2022, EMANDEO 2 LIMITED AND HIS WHOLLY OWNED SUBSIDIARIES INCURRED IMMATERIAL KOMINISTRATIVE - XPENSES ONLY

WHO, LY OWNED SUBSICIARY OF TEMASEK

THE ACQUISTION OF THE FLEMENT LEGACY CROUP INCLUDED THE RETIR ANCING OF THE GROUP'S DEBY. THROUGH THE KACUTION OF NEW HIRST AND SECOND LIBN CREDIT AGE EMBENTS. THE REFINANCING WAS ESTABLISHED ALSO TO PROVIDE SUFFICIENT FUNDING FOR THE ANTICHA. ED ACQUISTION OF NTS BY FLEMENT THE DEBT HAS A REPAYMENT MATURITY IN 2029.

AS A RESULE OF THE ACQUISITION, THE GROUP PECOGNIZED 34 ZBN OF GOODWILL THE CONSOLIDATED ACQUISITION.

AND EDENOUGHOUS STATEMENTS WITHIN THIS ANNUAL REPORT INCLUDE THE POST-ACQUISITION.

PERIOD HOMEOF TALY 2022 TO 3°51 DECEMBER 2022 FOR THE FLAMINT LEGACY GROUP THE ARE NO COMPARABLES FOR PHORMARY 2022 FOR MINICO 2 LIMITED WAS INCORPORATED ON 18TH JANUARY 2022.

-KOWLVIR. THE GROUP'S CIPERATIONS SID NOT CHANGE AS A PESULT OF THIS ACQUISITION AND, THEREFORE, SOAT COMMENTARY AND SOME PROBANGE HIGHES, PROVIDED IN THIS STRATEGIC REPORT, ARE FOR THE FIG.L. PERROR. THE FIG.L. PERROR. THE FIG.L. PERROR. THE SACE AND STARHOOF FERS. IN COURTES TRANDING THE PROPERMANCE OF THE GROUP AND UNIMACES COMPARABILTY BETWAREN YEARS ANY CULL, YEAR FRANDING THE PESULTS ARE UNAUTHING AS THE FOULT ARE GROUP RESULTS ARE UNABILITY BETWARD AND THE AUGINGS GROUP ACCOMBINATION OF THE AUGINGS. STATEMENTS IN THIS REPORT ) AND THE PRAY AND ACCOUNTS FOR INDICES LIMITED (SEE HINDICE).

ELEMENT HAS A HIGHLY TALENTED
MANAGEMENT TEAM AND EXCEPTIONAL
PEOPLE ACROSS OUR OFFICES AND
LABORATORIES AROUND THE WORLD.
THIS TRANSACTION IS A TESTAMENT TO
THEIR SKILLS AND COMMITMENT AND
CREATES THE LAUNCHPAD FOR THE
NEXT EXCITING HORIZON OF GROWTH
FOR THE COMPANY.

Allan Leighton, Non-Executive Chairman of Element

WE ARE PLEASED TO CONTINUE OUR RELATIONSHIP WITH ELEMENT AS IT WORKS WITH ITS CUSTOMERS AND EXPLORES GREATER OPPORTUNITIES TO BE PART OF THEIR DECARBONISATION AND SUSTAINABILITY JOURNEYS. THE TIC SECTOR IS AT THE FOREFRONT OF ENABLING INNOVATIVE SOLUTIONS ACROSS INDUSTRIES.

**Uwe Krueger,** Temasek's Head Industrials, Business Services, Energy & Resources; and Head, Europe, Middle East & Africa

### ELEMENT IN NUMBERS











ACQUISITIONS IN 2022



TESTING FOR ESG IN THE TESTING, INSPECTION AND CERTIFICATION (TIC) INDUSTRY FROM SUSTAINANALYTICS



9,000 9,000

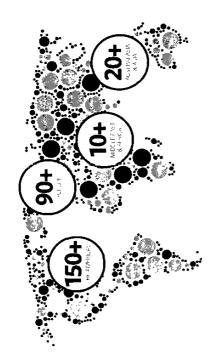


+**63**\*\*



TEMPOURS WORKED WITH LOWEST EVER INCIDENT RATE

## OCATION METRICS



2422 INVANCING HICHEROPHS



20%

REVENUE GROWTH ON ANNUAL BASIS, INCLUDING THE ELEMENT LEGACY GROUP

22%

REVENUE CAGR (2010-2021), INCLUDING THE ELEMENT LEGACY GROUP

BY THE
ELEMENT
LEGACY GROUP
SINCE 2011, INCLUDING 4
TRANSACTIONS POST THE
ACQUISITION OF ELEMENT
LEGACY GROUP

EMINITIO 2 CONSOLIDATED RESULTS FOR THE PERIOD ENDED 31 PECEMBER 2022



\$124.7M

et liai vi Anaton Billoni 192

# Making tomovrow safer than today

# DRIVEN BY OUR PURPOSE OF MAKING TOMORROW SAFER THAN

EXCELLENCE THAT ALLOWS US TO PROVIDE THE HINEST CUSTOMER SERVICE IN **TODAY,** INTEGRAL TO THIS GROWTH IS THE CALIBER OF PEOPLE WITO WORK WITHIN THE ORGANIZATION IT IS THEIR PASSION, COMMITMENT AND OUR INDUSTRY, I AM PROUD OF OUR PEOPLE EVERY DAY

OPERATIONS, AS WE ROLLED OUT THE PURPOSE AND VALUES WIT HAVIT BETN ABI F TO UNDERSTAND BETTER HOW OUR PEOPLE MAKE A CONTRIBUTION TO WE HAVE PROGRESSED THROUGH 2022 BY FMBEDDING THEM INTO OUR IN 2021, WE RELAUNCHED OUR BUSINESS PURPOSE AND VALUES WHICH OUR BUSINESS, COMMUNITIES AND SECTORS IN WHICH WE WORK

AND THEIR ROLE IN CONTRIBUTING TO THE ELEMENT JOURNEY WE ALL BRING AT ITS CORE OUR PURPOSE IS THE GUIDING PRINCIPLE THAT UNITES US AND THE REASON WE DO WHAT WE DO EVERY DAY NOW EVERYONE ACROSS THE CRGANIZATION UNDERSTANDS THEIR ROLE IN SUPPORTING OUR PURPOSE D FFERENT PERSPECTIVES, AND THAT DIVERSE THINKING MAKES US EVEN RONGER, ACROSS MANY COUNTRIES AND LOCATIONS.

WITH CUSTOMERS WHO REALLY CARE ABOUT THEIR PRODUCTS AND SERVICES COMPLIANT ANY FAILURE IN USE COULD HAVE SIGNIFICANT CONSPOUENCES IT IS THIS DRIVE AND AMBITION THAT WE SHARE, HELPING OUR CUSTOMERS MAKE A GREATER POSITIVE IMPACT ON THE WORLD EVERY DAY. WE WORK GETTING TO MARKET, ENSURING THEY ARE SAFE, FIT FOR PURPOSE AND

WAY OR ANOTHER, WE ARE SUPPORTING CUSTOMERS IN CRITICAL INDUSTRIES SO. WHEN WE ARTICULATE OUR PURPOSE, IT MEANS THAT EVERY DAY, IN ONF - FROM MEDICAL TECHNOLOGY TO FIRE LESTING, FROM AVIATION TO MOBILE DEVICES - WHO ARE STRIVING TO MAKE A POSITIVE IMPACT IN THE WORLD IKE THEM, WE ARE MAKING TOMORROW SAFER THAN TODAY.

Jo Wetz, Chief Executive Officer

# MAKING TOMORROW SAFER THAN TODAY. OUR PURPOSE IS OUR REASON FOR BEING.

It describes the impact we have on the wider world and the people and co-mmunities we serve, creating a safer future for everyone All our colleagues have a role to play in bringing our purpose to life. Under tanding our values helps us to do this

### INTEGRITY | CARE | PROGRESS

These three values were chosen by our people and describe what it means to work at Element. Every day we work, every decision we make, every question we ask, every interaction we have, is guided by Integrity. Care and Progress A focus on safety continues to be fundamental to how we work - it is of par-mount importance to how we operate every day Safety is core both to what we do an J why we do what we do. Therefors, we have choson a purpose which elevates and puts a spotlight on safety - working safely and creating a safer tomorrow for people.









### CARE

INTEGRITY We do what is right.

We care about the impact we have.

Creating a safer world starts with us caring about each other, our customers - and the communities and environment we operate in. Our culture is inclusive, and everyone is welcome. We work together to create a stronger business, making a positive

> work, and we keep our promises. We are committed to deliver every time for our

customers, and for each other

Our foundations are built on trust and accountability. We take pride in our difference to the world around us.

#### **PROGRESS**

We strive to create a more positive future.

We stay curious to evolve and improve every day. We grow and learn by

constantly thinking about our impact and how we can do better for each other,

EACH YEAR AT ELEMENT PROVES TO BE AS DYNAMIC AS THE ONE BEFORE, THE PURCHASE OF OUR GROUP BY TEMASEK

FROM BRIDGEPOINT SAW OUR MINORITY
SHAREHOLDER TAKE OWNERSHIP WHICH INTO ELEMENT, AND WE HAVE FURTHERED YEAR FOR OUR PEOPLE AND BUSINESS.
WE HAVE WELCOMED AN ADDITIONAL OUR AMBITIOUS GROWTH PLANS WITH SOME MARRESSIVE ACQUISTIONS TO STRENGTHEN OUR PROPOSITION. HAS SUPPORTED A HUGELY POSITIVE 2,000 PEOPLE AND TO LABORATORIES

Allan Leighton, Non-Executive Chairman

×

Once more, Element has had a significant minority shareholder take ownership. It has Temasek from Bridgepoint, which saw our additional 2,000 people and 70 laboratories been a hugely positive year for our people and becomess as we have consolidated last rhange and grow even further Of note has been the purchase of our group by Year, and 2022 has seen the business Impressive acquisitions that strengthen our Year's acquismen work, welcoming an into Element. We have also furthered our ambitious growth plans with some

Leadership team bring to their roles leading the organization. They are responsible for Fremain in awe of the drive, enthusiasm the outstanding acquisition work, strong Operational leadership, and for providing and professionalism Jo Wetz and the a vision that will take our business confidently into the future,

us and shares our values and ambitum. It teani, strategy, and global kadership that it is a business that already understands strategy Thave been pleased at how quickly was testament to bur existing business, and the impact of sustainability, which closely aligns with our own business

acquisition has been the evolving change we were already privileged to have Ranjit in the composition of our board. While Board, we have now also welcomed Prof Business Services, Energy & Resources, Dandekar, the MD of Tenasek on our Oth c. Uwe Krueger, Head, Industrials, Head, Europe, Middle Fast & Africa at Temasek, who brings his considerable expenence of industrials and business A further impact of the Temasek

Charles had been with us since the start, qualification testing company in the world. from Sork By Linder his leadership the leading the original buy-out of Element business became the fastest growing independent materials and product

to its portfolio. It is a dynamic business that is focused on technological transformation Temasek identihed us as a strong addition Important step in its growth Journey, as Element's sale to Temasek is another It is proving to be an excellent operational

strategy to our most senior level

in 2022, we bid farewell to Charles Noall The ownership change also meant that Me will all miss him and wish him the very

thousands of people into the Element family glabas footprint, we once more welcomed Which is bringing scale and increasing our in the last year. Our focus on the Element means we put these at the heart of our Because of our acquistion strategy, Values of Integrity, Care and Progress

from her strategic focus on dri-ng a more emponered, duerse, and inclusive culture. and countries, we have a responsibility. Operating Board, we are Bonns to benefit As a major employer in many sectors ht welcoming Ditte Marstrand Wull as to the communities in which we work our new Chief People Officer on the Deople strategy

CUSTOMERS

Our focus on safety remains in cortain and Is core to our operations. If we can create a and also support our customers in creating safe working environment for our people, products that make fomorrow sefer than ioday for consumers, then we are doing fthe right thing

helping them get their products to market We retain a focus on our custorrers and Supporting their ambitions. It is with the both we and they will continue to progress. efficiently, that we are always focused on aim of improving their experience and Innovation. It is through innovation that

As a Goard, we take time to concentrate majority shareholder, we want to snsure approach and ambition. Aforig with our that we build relationships that help us on integrity, care and progress in our

conscildation of our acquisition strategy We are also focusing on integration and Each year at Element proves to be as Important ESG commitments, which are now deep-rooted in the fausiness. dynamic as the one before. In 2023, our focus will be on progressing our

Stowth in our end markets in line with our facused on building on our ensing marker and, of course, we are always hooking for business plans. We remain ambitious and leadership, it is an exciting future and I am proud to be part of it.

> reach the potential our businesser have identified for the future

### BROUGHT US A PARTNER THAT SHARES OUR VALUES AND AMBITION. THE STRENGTH **OUR ACQUISITION BY TEMASEK IN 2022**

ACHIEVING AN IMPROVED ESG RATING OF 9.1 FROM SUSTAINALYTICS AND GIVING COLLEAGUES STRONG YEAR THAT SAW THE CONSOLIDATION ENGINEERING BUSINESS UNIT; AND WE PUSHED ON INCREASING OUR FOOTPRINT IN A MAJOR THE OPPORTUNITY TO VOLUNTEER IN THEIR GROWTH MARKET, WE DROVE INNOVATION WITH THE CREATION OF OUR NEW DIGITAL OF ACOUSTIONS LIKE NES. AND FOCUSED OF THIS PARTNERSHIP HAS SUPPORTED A FORWARD WITH OUR OWN ESG AGENDA, COMMUNITIES

Jo Wetz, Chief Executive Officer

sustainable. And day after day, I am proud making tomorrow's world safer and more to work with colleagues who are directly in it. Our teams are actively engaged in the business and the people who work making a difference.

automobiles; or certifying ways to reduce the environmental impact on the planet, Element Whether it is in supporting the development is putting integrity, care and progress at the of new and emerging technologies in the medical field, testing planes, trains and weart of our business.

#GoodForBusiness, we reflected on how our 15 times on a run rate basis(1), tipping over \$1bn in the last year (2). Our business today is very different in its ambition and scale to business has changed since 2012. We have grown from a newly independent business evenues have grown nearly 10 times, over current 9,000 people across 270 locations in 30 countries. Since 2010, our reported of 860 colleagues and 27 locations to our which represents our ambition to do When we joined the United Nations Slobal Compact at the end of 2021 drive global change At the beginning of 2022, we announced the was a real validation for our business, people and strategy as we continue to build a global leader in testing, inspection and certification acquisition of Element Materials Technology Temasek This is a partner that understands focused on the impact of sustainability and shares our values and ambition, The move by global investor and existing shareholder, (TIC) services. Thematically, Temasek is aligned with our own strategic focus and us through our existing relationship and technological transformation, so is well

was probably more challenging than anyone world more complicated than any of us may acquisitions of 2022, focused on our growth on our purpose: Making Tomorrow Safer end markets, and continued to celebrate a growing global team that together focuses have imagined, with the effect of inflation, bucked the trend as we consolidated the Element, under our new ownership, has As we look back over the last year, 2022 might have predicted. As we exited the challenges of COVID, we were within a business trading and conflict. And yet Than Today.

### Each day at Element I am so proud of

and customers is of the utmc st importance I million hours totalling 14 million. Despite breaking work, we were still able to reduce to us and there is nothing more important first aid. The safety of our suppliers, team injuries requiring treatment seyond basic and team members worked an additional aim to make tomorrow safe than today. Across the year, our business has grown opening more laboratories, employing than our leadership focus and drive to more people and doing more ground-

#### **OUR CUSTOMERS**

can respond to the world's matro trends in We are well placed to help thern reach their targets as they seek to deliver against the change - whether it is developing ground ambitions and the focus we bring to enda way that helps our customer innovate. markets such as aerospace, life sciences and Connected Technologies means we decarbonising agenda, which st pports partnership with them to achi-ve their breaking environmental tect nology, reaching into space; or creating new medical breakthroughs. We work in both their ambition and our own

strengthened and broadened or r capability in these sectors. In 2022, we then acquired innovation and progress within the overlap Life Sciences and Connected Technologies and welcomed Clinimark (3) to Element, (CT) were at the centre of our growth ambitions in 2021 and we were proud which furthered our progress to drive between healthcare and technology. to report on major acquisitions that

technological unnovation and the growing world's vital industries. We are excited by is a major growth area for Element and supports our aim to play our role in the demand for CT testing as technic ogy moves ever more central to daily life, The convergence of medical and what the future holds.

Safety is at the core of our flusiness as we create a zero-incident work e ivironment.

Our customers are ambitious to drive

conditions on earth and in space, including JFK set the goal "of landing a man on the moon and returning him safely to Earth." 61 years later and NTS is at the forefront NTS was founded in 1961, the same year of supporting innovalive customers test their products in the most challenging A significant move in the year was the acquisition of NTS in North America.

welco ning NTS has brought us strength aerospace and connected technologies With over 1,100 new colleagues and 29 end markets including space, defense, new laboratories joining our business, and breadth across a wide range of

monitoring services. This includes vibration As you will read in our M&A section, during Singapore With the acquisitions of FOSTA 2022 we have concentrated on increasing our footprint in a major growth market in and noise testing, ground and structural capability in the region and of particular interest is the introduction of structural the largescale growth of infrastructure for excavation and tunnels - all part of and STS, we have scaled capacity and and georechnical instrumentation and monitoring and real-time monitoring

projects in the region.

resistance monitoring studies and supports acquisitions in the life sciences sector. Now very much part of our business, JMI plays JMI is a demonstrable leader in securing new solutions to resistant organisms as the acquisition of JMI Laboratories (4), a giobal leadership role in antimicrobial the development of new antimicrobiats research reeks to make our world safer. At the very end of 2021 we announced and clinical trial support. In the face of following a range of other significant global health threats post-pandemic,

#### revenues from acquisitions in the year of acquisition (1) Annualized revenues including full-year effect of

period endec 31 December 2022). The full year results of the audite 1 group accounts for EM Midco 2 Limited requisition unaudited group results under the group's are unaudited, as the full year results is a combination period post, he acquisition of Element Legacy Group (see financia statements in this report) and the preby EM Midcc 2 Limited (as presented in the audited consolidated statement of profit and loss for the (3) Out of which \$607.1m revenue relates to the

9 acquired by the Element Legacy Group in April 2022

<sup>3</sup> acquired by the Element Logacy Group in 2021

### EO REPORT

#### INNOVATION

We acquired Norton Straw in 2021, significantly increasing our investment in global inmovation and digital capability. This also created our new digital engineering business unit.

Our focus with digital engineering is to not only complement existing capabilities with new digital tools, but to target digital-led innovation. We want to act as superegineering service provider that supports engineering service provider that supports our customoris with design and innovation through the product lifecycle, from strategy and RRD through to execution and end-ase.

#### ESG

setting our own commitments, is going to so many of them must align innovation and regulated environment, we are the partner that navigates them through this challenge customers, bringing greater impact overall, for delivering against climate targets and our work in supporting clients, as well as on their proader sustainability journey. As customers' needs to innovate and change cutting-edge technology within a beavity Policive material science is a major lever whether on climate change, diversity or sustainability, it is about aligning to our agenda we are also driving those of Our right thing, so in driving our own ESG the communities where we work. For At Element we always want to do the bring real impast

only real integration and an arrangements we remain mindful of the many communities in which our business works, and we feel a which our business works, and we feel a now give 12 hours of paid volunteering time per year for every colleague across time group, which is the equivalent of the Group, which is the equivalent of the year of being make a difference in our focal communities.

We launched this in the US when I was proud to join members of our global and

US leadership teams to support a local chanry, Mary's Kitchen, in Orange County, California We washed dishes, cooked and served food, and organized donations of clothes and home supplies. It was both humbling and inspiring, and a real privilege to see first-hand how organizations like Mary's Kitchen transform lives.

Over the last year we have also seen teams support their communities through activities like fundraising and doriation gathering, and serving food for people in need. I am immensely proud of the difference lement's people have made through our volunteering program and I thank them all for embodying our values of integrity, Care and Progress.

Element Materials Tethnology has been recognized for its leading sustainability performance by Sustainablucs with a new ESG rating, 1819. This is the best range within the Testing, hispection and Certification sector and places the company within the top 1% of the over 15,000 companyes rated around the world

#### PEOPLE

Towards the end of 2022, I opened my pust box to find it contained my Element 10 wears service award Sent to our colleagues fromes, these represent the pride we all feel in long service with the business. The last 10 years have been transformational for our business, but also for me. My personal and professional journey through Element shows me every day what great things we can do together and how our organization is built on the foundations of trusts and accountability, taking pride in our work and keeping our promises.

As I review our feams today, whether they are driving innovation to speed up a customer's process or are working in a customer's process or are working in a customer's process or are working in a customer that make us what we are. Continuously improving, being inclusive and welcoming and always thinking about how we car make a positive impact on how we car make a positive impact on how we can make a positive impact on the world, making iomorrinx safer than today - that is what dirives the pride we all feel about being pair of a glic bol. gamerichanging business.

During the year it became clear duc to the roug cost of hining and interest raises that we need to do move to help our people Pheréore, we provided a cine-time payment bonus to all our colleagues to help them navigate the challenges they may be facing during these unprocedented circumstances.

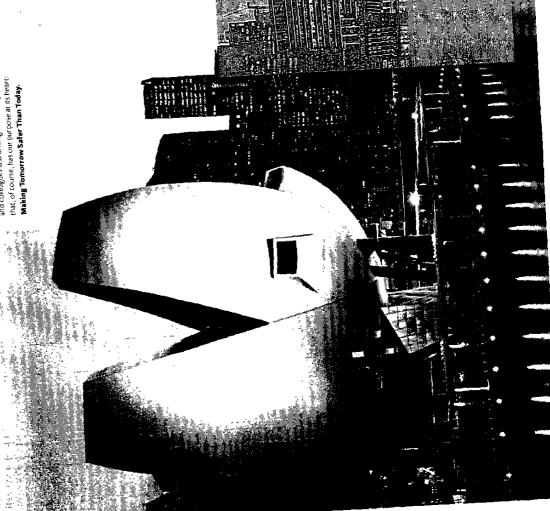
In addition to welcoming 2,000 new colleagues to the business across the globe through acquisition, we also bolicered our leadership teams in 2012. The Temase's acquisition mean twe welcomed new dynamic business leaders onto our board, and in our service Operating Board team, we have also made some exciting team, we have also made some exciting changes, I am pleased to welcome two new appointments.

Ditte Marstrand Wulf is our new Chief People Officer with responsibility for setting and executing the company's global people strategy. Her extensive cross-sector knowledge and commitment: to diversity, knowledge and inclusion will a sport our effort to create a more empowered and inclusive culture, and blook forward to Onte accelerating this journey.

Trudy Coake Joined Element as Group General Crunscl and Company Secretary, and is reveal Crunscl and Company Secretary, as is revealed for leading the legal, insurance, governance and compliance teams, while building capabilities across mernal audit and risk. Trudy "nulli-sector experience and counsel will be invaliable as we continue to grow our corporate governance functions, and her stewardship will be vital to our success.

### LOOKING FORWARD

Next year and through to 2025 we romann aligned to our strategies around safety, people and culture, customer and operatures, digital-led introvation, building a platform business and sustainability We will continue brocus on integrating our new businesses and colleagues and driving our ESG agenda and colleagues and driving our ESG agenda than A fronties.





# STRATEGY

LLAMINI 15 IN A STRONG POSITION TO CONTINUE BUILDING ITS FEADERSHIP POSITIONS THROUGH ORICINUC AND MARKETS REUNDING REGISTER FULL FUD MARKETS THESE FUD MARKETS REUNDING REGISTER FULL FUD MARKETS THESE AND FLEMENT IS WELL-PLACED TO PROVIDE THE SAFETY CRITICAL SOLUTIONIS IN BELUE TO THE PROVIDENT ON MATERIALS IN MOVING MOSITIONING AND THE PROVIDENT ON THE PARKETS IN MOVING A PARKET ON THE PARKETS IN THE PROMISE AND THE PARKETS IN THE PROVIDENT ON THE PARKETS IN THE PROVIDENT ON THE PARKETS IN THE PROVIDENT ON THE PARKETS IN THE PROVIDENT OF THE PARKETS IN THE PROVIDENT ON THE PARKETS IN THE PROVIDENT OF THE PARKETS IN THE PARKETS

By 2025, Element arms to double the size of the business in revenue by being the trusted partner for customers where safety is critical, and failure is not any putor. We have five stretegic pillars to finditate this growth: culture, operations, innovation, grificiency, and sustainability.

- We will support a safe, empowered, and inclusive workplace and culture where people enjoy coming to work, and where we can recruit and retain the experts who will help us grow
- We will deliver technical leadership, operational consistency, and strong customer service to nurture and develop the partnerships that are key to our success.
  - are key to our success.

    We will create digital solutions and foster innovation to develop
    - additional market positions and provide customers with more comprehensive and robust services.
- We will leverage our scale planforms to deliver market-leading growth and drive efficiency for both customer service and internal gains.
  - We will create a positive impact for our customers, our environment, our people, and our communities

### DELIVERING OUR GOALS

Our strategic end markets have attractive economics complemented by market growth, innovation, technically demanding customers, and high regulation. Their supply chains are often highly fragmented, allowing us to acquire new capabilities and expand our scale. And by broadening and connecting our services around the world, we are providing our customers in complex regulatory environments with the support they require for efficient market access.

We put our customers at the heart of everything we do, prioritising this with operational, letchhird, and commercial earkeliere programs at our family of isboratories. Our holstic support for customers drive strong, organic growth and best-an-class margins as we support customers in their ESG journeys. And our focus on M&A enhances our ability to grow as we identify and mest in morganic growth, developing each business unit with the expertise that truly adds to our customer offering.

We invest in the development of our talented team of experts in all parts of the business, giving them the opportunity to lead and achieve personal and professional growth in a highly engaged environment. Element's focus on critical industrial safety sets us apart from other

Element's focus on critical industrial safety sets us apart from other TIC companies, supported by our global platform, our best-in-class operational and commercial excellence, and our investment in growth terment is also well-positoned to benefit from growing and significant structural global trends, including helping our customers meet their ESG targets. With ambitious, industry-leading targets of our own, we see ESG as a key future driver.

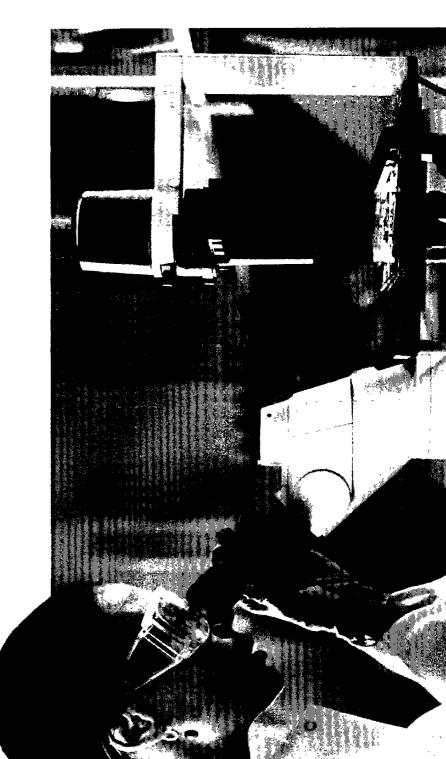
Element's success is ultimately judged by our customers and our service. Our achievements are most clearly evidenced by customer feedback, which is measured through our Net Promoter Score We are proud that it has improved this year, strengthening our position to dive strategic partnerships, build relevant capabilities and identify new opportunities.

END MARKETS	LIFE SCIENCES	CONNECTED TECHNOLOGIES & MOBILITY	AEROSPACE	BUILT ENVIRONMENT	ASSURANCE & OTHER	ENERGY & ENERGY TRANSITION
Key Business Units (BUs)	Life Sciences (US, Life Sciences (EMFAA)	Connected Technology & Mobility (US) and Acrospace & Connected Technology (EMEAA))	Aerospace & Defense (US), NTS, Aerospace & Connected Technology (EMEAA)	(EMEAA)	NTS, Aerospace & Comected Technology (FMFA.A.). Digital Pqineening (EMEAA), Calibration	Built Environment (EMFAA), Aerospace & Connected Technisology (EMEAA)
Example Services	Pharmaceutrals  Animicrobial  Medical Devices  Personal care & beauty products  Rotechnology	Mob le and     Cellular Devices     Consumer     Ectronics     Electronic     Telecons     regulatory     services     Every & Every     Services     Every & Every     Services     Every & Every     Services     Every & Every     Services     Serv	Aerospace Engine Testing Aerospace Aerospace Aerospace Aircraft Fuel Systems Product Qualification Interiors and Interiors and Gear & Wings • Materials • Calibration Services	Advanced Materials  Or Fre-performance and resistance and resistance hardware hardware  Or Water and an rightness Building performance performance performance Agructione and Wastewarer  Wastewarer  Site remediation	• Cashator • Certhration • Digital cognering	Mechanica     Pesting     Non-destructive     Non-destructive     Non-destructive     Non-destructive     Non-destructive     Non-destructive     Stale pipe testing     Stale pipe testing     Corresponding     testing     Corresponding     testing     Corresponding     testing     Non-destruction     Medites on
Growth	Regulation and global drug development R&D spend chologics innovation     Antonicobial dicus post Covid what and device technology innovation	- Technological innovation cycles absorbed of 5G - Connected Devices, new tech and belowers, new tech and belowers. Big cegulation, ESG electric Vehicles and Audio Visual Technology	Aircaft     Production rates     to rapidly grow     following 2020     downturn     R&D base stable     with upside in late     2028     decarbonization	Pegulation cycles     and Higher     Nandards     New Product     Innovation     Mandatory     recertification	o Overal GOP growth, regulation and certification requirements description derving penetration of new environmental standards inspection o Digital Engineering	Underlying Coll and class demand     and class demand     Growth of renewables     Introvation around hydrogen

HEMEN TANKON RIPORT 20, 1 LAJESTPATIGY

THE SCIENCES HAS RELY ANY YARLA OF HOCUS FOR LIEBANT AND OVER THE LAST HIRDERS. THE BUSINLESS HAS BURNES THAN BADRAIN GROWINGHOUS OF CARBIHITIES IN THIS ARRA. THIS COMMINARY DAY, HAVE SIMINIHAS MADELLIE SLITYALS THE COMPANY'S LARGEST GLOBAL FIND MARKET, WITH A THAN OF OVER TADOP SCIENTISTS. CHEMISTS, AND TECHNOLOGISTS GLOBALLY SUPPORTING CUSTOMERS IN PHARMAS BUTS ALS ALL SCIENCES.

# SULFINATION SOLVENING TO SOLVEN



The Cinimark acquisition in 2022 (1) further progressed Element's drive to innovate and develop within the overlap between healthcare and technology

In the EMEAA region, 2022 focused on the integration of Arch Sciences Group to create one single and unifed business unit following its adquistion in 2021. There was growth across analyticial services through the work supporting drug development and new product regulatory approval cycles, and there has been increased uptake in Element's distribution services within the laboratory solutions division. The environmental division saw growth, thanks to acceleration in H2, and Element built market share in both laboratory testing and emissions resting and emissions

Life scences work in the Americas saw growth across the pharmaceuticals industy in 2025 as manufacturers resumed normal product development, and work within the medical devices supply chain increased through post-pandernic recovery. The environmental bisiness also grew in 7022 with a focus in sustainability net zero recuirements. And Element laintched its consumer commerce site this year, providing home soil and water resting kits for individuals in rural communities living with wells and septic tasks or their properties.

### \$400°°

INVESTMENT IN GROWING GLOBAL CAPABILITIES OVER THE LAST THREE YEARS'

Acquired by the Element Legacy Group in 2022

\* including it vestments by the Element Legazy Group

FILMIN FANGET PREST

0.857-85767

OUR DAILY LIVES REVOLVE AROUND CONVECTED TECHNOLOGIES FROM CONSUMITRE FCTRONICS ALL: VAHAKELES, TWAKELES, TWAFORED BENCE OF THIS REPORTS, TWAFORED FOR THE OF THIS REPORTS, TWAFORED FOR THIS REPORT OF THIS LEADERSHIP IS GROWIN.

Element has a team of over **1,200 technology experts** in Connected Technologies Element has a strong global leadership position in Technologies Element has a strong global leadership position in Connectivity and is working with customers on more new 5G opportunities than anyone else in rise US.

As a fest-moving market which is constantly producing new technologies and devices, Element works with customers to ensure product is meet all relevant, internationally recognized connectivity and interoc erability standards, so that products and applications are safe, compliant and fit for purpose. Whar matters to customers is faster global market access and Element's testing and certification services enable manufacturers of mobile and smart devices to achieve successful launch and adoption of their products worldwide.

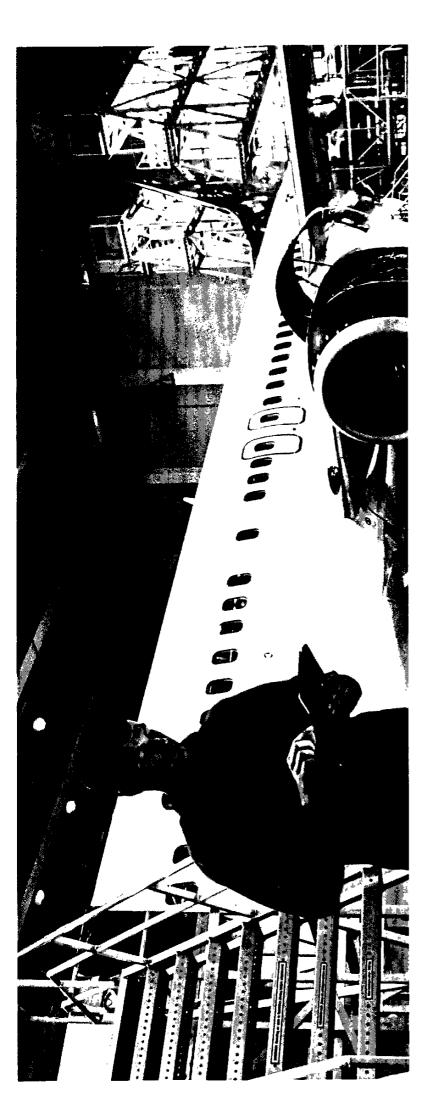
Elemor4 also acquired Energy Assurance (1) in the US, which increased experise in the battery testing market, a crucial element of connected technicogies and the energy transition.

OUR DAILY LIVES REVOLVE AROUND CONNECTED TECHNOLOGIES AND ELEMENT IS ONE OF THE

### MARKET LEADERS

IN THEIR TESTING





 LAM YEN HER GLOBALLEGIOR AND ALMARR ONF BEREVENUE PREVIOUR OF MATERIALS TESTING, PRODUCT QUALIFICATION HISTING. CA BROATION AND ALMEGIA STRVICES TO THE CLORAL AFROSPACE TESTING SUCTOR PELIAS MARKET FADING TECHNICAL SIGNA, SAND CAPARETTING, A NETWORK OF STRONG TECHNICAL EXPERTS AND FASTER, MORE PELIABLE THINAARCHIND TIMES COMPARED TO COPPORT THERES.

Element is a trusted partner for many aerospace manufacturers and operators, working with them to test their awonics, engines, fuel systems, tuelage landing geat, wings and intenors. Providing NADCAP accreditation, product qualifications, materials testing and calbration, it is no wonder that every time you fly you can be sure of the certainly of Element's testing.

The acquisition of NTS strengthened Element's market leadership in aerospace and defense, increased its offering to include space capabilities and additional defense scope. Overall, Aerospace and Defense US had a record breaking performance in 2022 with doubledgit organic growint (including the Element Legacy Group unaudited results) that puts the business obose to 2019 revenue levels.

Element is central to R&D and energy transition as the engine market pushes further towards developing carbon neutral solutions. Across its aboratories and regions, Element has the capacity to provide all aerospace resting requirements, creating efficiencies and reducing costs for customers.

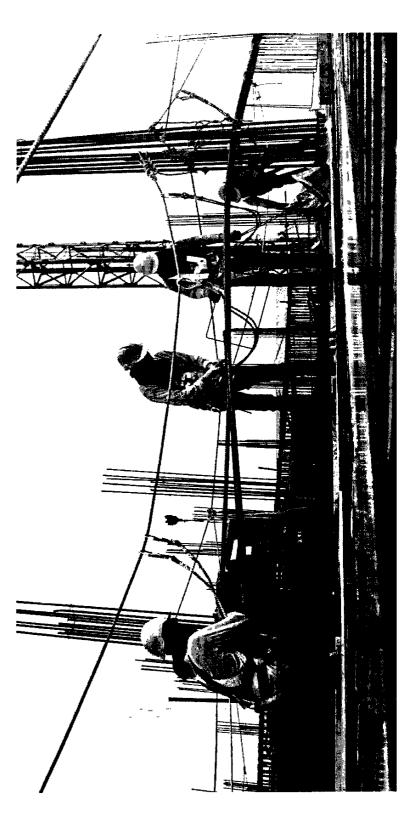
#### ELEMENT ARRUPT REPORT 7311

# 

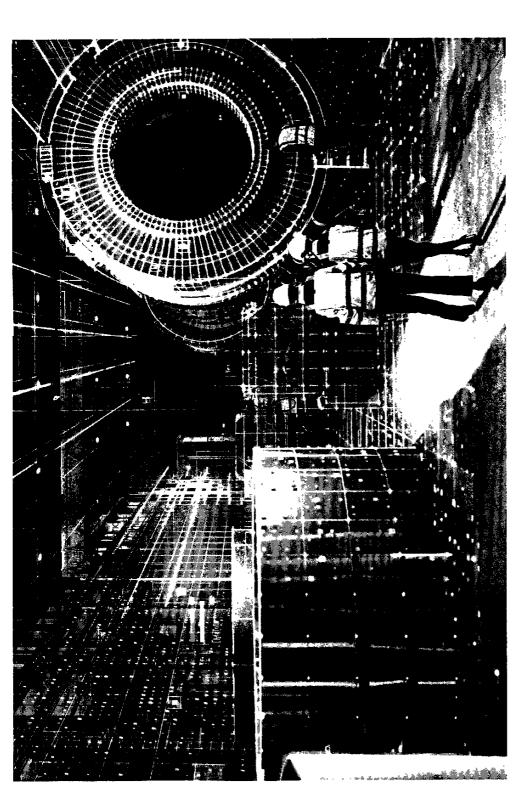
Element plays a significant role in the safe development of the built enriconnent and has over 1,400 experts supporting construction and infrastructure markets across the UK. Europe, the Middle East, SE Asia and Australia. Element provides end to end solutions from fire safety design strategies, through product testing inspection and assessment, to third party certification. Teams work with key stakeholders at every stage of a project, from architects and designers, to contractors and developers, planning and local authorities, building owners and operators and product manufacturers.

2022 was a strong year thanks to an increased demand in product certification, particularly in Europe, and the rebound of the mirasurcture marker post-COVID in Singapore. Significant expansion following the acquistions of FOSTA Group and STS means Element is now all kading TIC player in the region.

Element's long-standing position in the built environment was recognized in 2022 with the 50th aniversizy of the High Wycombe aboratory Believed to be one of the oldest fire resistance testing laboratoris in the UK. High Wycombe is a center of excellence for the testing of timber fire doors. Prior to the acquisition of the Element Legacy Group by Temasek, significant investments were also made at the testing facility to meet the growth in demand for acoustics, smoke leskage and fire resistance testing. This included refurbshing oriste fire resistance testing. This included refurbshing oriste fire resistance and smoke testing laboratories, new smoke leskage testing equipment, the complater re-ilining of two test furnes; installation of a new cold abatement system to extract furnes from the fire laboratory environment; and new acoustic measuring equipment to orihance and improve testing capabilities.







# 

The pr mary focus of digital engineering at Element is to find truly innovative solutions, rather than simply digitizing existing capabilities. The air of the business is to act as an engineering service provider, supporting customers with design and innovation in their own R&D and development. It provides lifecycle support from initial strategy through movement.

Due to Element's range of capabilities across multiple engineering practices, the team can complement customers' own in-house still serian can complement customers' own in-house still serian ran in expertise. Distal Engineering is working in partne ship with teams across the Element business to ensure the company's values are maximized and delivered to customers with innovation and efficiency. Digital engineering has supported energy groups aerospace, connected technology, medical devices, and food industry groups on joint physical and digital intratives.

One example of the digital engineering work carried out in the aerosp.ce sector is an analysis of the danger of high-altitude ice crystals to jet engine reliability. The cam constructed at transcent comparational Fluid Dynamics (CFL) model that would mimic problematic flight profiles, with approaches to accurately accelerate less critical phases. The ice was then allowed to grow and the extent was recorded. It became apparent that ice blockages were not certain to occur, but only happened in particular conditions. Therefore, it was determ ned that the manufacturer could alter the pressure line so that the ice conned in such a way that blockages would not occur at all

Digital engineering initially faunched in the EMEAA region with collabo ation around all of Element's sites globally. An increased physica presence in the Americas commenced in 2022 with the opening of an office in Houston, Texas.

CHANGES, THE GROUP HAS DEMONSTRATED STRONG RES LIENCE 2022 HAS BEEN A YEAR GF TRANSFORMATIONAL CHANGE WITH THE ACQUISITION OF THE GROUP BY ACQUISITION OF THE NTS BUSINESS IN THE US, AGAINST THE BACKDROP OF SIGNIFICANT MACRO-ECONOMIC INCLUDING THE ACQ JISITION TEMASEK, AND THE SUBSEQUENT ACROSS OUR LABORATORIFS

OF 5 FURTHER STEATEGIC ACQUISITIONS : AND THE CONTINUED INVESTMENT

INTO PRICEITY AREAS Ruth Prior, Group CFO

FEEMENT ANNUAL REPORT 7077

Topco Limited. The majority shareholder Limited a wholly owned company of EM Element Group. The ultimate UK holding of EM Topco Limited is Esta Investments On the 6th July 2022, femasek acquired Technology Group Limited by EM BidCo company of EM Midco 2 Limited is FM Limited, a wholly owned subsidiary of Midco 2 Limited These accounts are the accounts of EM Midco 2 Limited, the acquisition of Element Materials the new UK holding company of the the Element legacy Group through

group. Prior to the acquisition date of 6th July 2022, EM Midco 2 Limited incurred inmaterial administrative expenses only solely for the purposes of acquiring the majority interest in the Element legacy EM Midco 2 Limited was established

group included the \$1.7bn refinancing of was established also to provide sufficient the group's debt through the execution funding for the anticipated acquisition Agreements and the funding provided The acquisition of the Element legacy by FM Topco Limited. The refinancing of new First and Second Lien Credit of NTS by Element. The debt has a repayment maturity in 2029

comparatives for prior year, as EMI Midco consolidated audited financial statements As a result of the acquisition, the group within this Annual Report include the post-acquisition period from 6th July Element legacy group. There are no 2 Limited was incorporated on 18th recognized \$4.7bn of goodwill. The January 2022

and Revolving Credit facilities to support M&A and organic growth opportunities. invested \$153.7m under these facilities raised \$400m in Acquisition & Capex and \$134 3m of cash on the Jalance At the end of 2022, the group had

and the in-year impact of the appuisition of NTS and the 5 other strategic investments year, driven by recovery in the Aerospace revenues of \$1,0977m This represents a 20.2% increase on prior year fur the full business units in Americas and EMEAA, contributed to the full year (2) group acquisition of the group by Te nasek on 6th July 2023 was \$607.1rr which Revenue for the group following the

The impairment, recognized as separately the acquisition of the group by Temasek the economic downturn in 2022 and the disclosed item, is due to the in-pact of 31st Dec 2022, was \$708.2m lass. This included a \$544.9 million impairment charge to the Goodwill recognized on The loss for the period, 6th Juy to increase in global interest rates.

relating to the acquisition of the group by Other separately disclosed items, during Temasek and the acquisition of NTS by the period 6th July to 31st Dec 2022, were \$85.2m. This included \$55.5m of transaction and integration costs

better understanding of the uncerlying consolidated adjusted EBITDA for the reporting period, 6th July to 31st Dec Adjusted EBITDA, which is EBITDA before separately disclosed items. is the most significant indicator of profitability of the group. The 2022 was \$124 7m

customers. In 2022, we simplified our BU Mobility (previously within the Transport structure into 3 Business units (from 4), In the Americas region, revenue from NTS and in the fast-growing Connected emenging overlap in these end markets combining Connected Technology and on the integration of the NTS business, & Industrials Business Unit) due to the markets through targeted acquisitions exce lence and operational excellence to deliver productivity improvements the region's full year (2) revenues of the Aerospace market, following the impacts of Covid-19. We are focused implementing Element's commercial and improve the service offering to \$661 1m, up 33 6% on the prior year These results include revenues from acquisitions. We have increased our Technologies and Life Sciences end foorprint through the acquisition of \$3£7 3m Americas, contributing to We are seeing strong recovery in downturn back in 2020 due to the such as CASE (3) vehicles. 6th July 2022 was

Singapore and we have seen the recovery prior year. These results include revenues in Aerospace across, where we continue we acquired Fosta and STS in Singapore post-acquisition of Element by Temasek, In the EMEAA region, revenue from revenues of \$423 4m, up 7.2% on the contr buting to the region's full year from acquisitions. During 2022, and which has expanded our offering in 6th July 2022 was \$219.8m EMEAA, to invest in capacity expansion.

Including 2 acquisitions completed by the Element Legacy Group

full year lesults is a combination of the audited group actionnts for EM Middo 2 Limited (see pre-acquisition unaud ted group results under The full year results are unaudited, as the maintial statements in this report) and the the group's legacy ownership

<sup>&</sup>quot; CASE Connected cars, Autonomous! Automated driving, Shared and Erectric

OFFINE ANYLALK-PORT 372 LANPOURLINE SOND, AND COMPRIAN, FRENDOMSHILLY

### ENVIRONMENTAL, SOCIAL AND GOVERNANCE RESPONSIBILITY

Hydrogen aircraft fuel tank by building detailed Computational Fluid Dynamics (CFD)
models of the motion and thermodynamics of flquid hydrogen in an aircraft fuel tank. the
models determine the thermodynamics of the boling of the fluidul hydrogen and the effects
of free-surface changes as the fiquid sloshed in response to aircraft motions. The results
showed that the sloshing slowed the rate of boling, effectively prolonging the safe operation
of the tank and therefore increasing the wability of the design. This is a positive step-forward
in the aerospace industry's energy transition, and in increasing Element's capabilities within
the hydrogen sector.

These results come on the back of important work across our entire business.

Some key projects included:

 Dubai solar energy to increase the use of renewable energy at our Al-Futtain Element Dubai laboratory, we installed sun-soaking roottop solar panels. The installation represents one of the many steps being taken to achieve net zero emissions and is expected to bring down monthly laboratory energy costs by 15-20%. One of the critical lirst steps in meeting our scopes 1 and 2 energy transition commitments is making a tangible impact on our own emissions. We are making strides in the procurement of green electricity and renewable energy, sourcing at national levels and through local labor aton y contracts. As well as laboractory energy sources, we're also increasing the number of electric vehicles in our fleet and investing in EV charging points at our sites.

While we are rolling out these measures at every site around the world, some projects will inevitably take time to make significant, measurable impacts. Others are already at an advanced stage, like our new NEOM laboratory in Saudi Arabha in adcition to the afforementioned Dubai solar energy project, our new NEOM facility has been built off-grid with full solar power. Solar energy brighting we take advantage of all opportunities to utilize greener energy as a business is crucial to our growth and our onvironmental goals.

The energy and carbon information for the two UK entities in scope of Streamlined Energy and Carbon Reporting (Element Materials Technology Environmental UK Ltd and WarringtonFire Test & Cert Ltd.) is included in their respective statutory accounts. In Summary, the total energy corpurption for the full year 2022 was 14,671,607 ki owatchours, and greenhouse gas emissions 1719 printies Co7e.

OUR PURPOSE IS TO MAKE TOMORROW SAFER THAN TODAY
AND THIS SITS AT THE CORE OF EVERYTHING WE DO IN OUR BLISINESS
MAKING THE WOIELD SAFER COVERS MANY FACETS OF COUP CAPABILITIES,
BUT IS, STAMBELLI LY IS INCREASINGLY AN ARRIVA IN WHICH WE KNOW
WE CAN CPEATE PAIL, YOSITIVE CHANGE, BOTH INTERMS OF OUR
OWN SUSTAINABILITY, AND SUPPORTING CUSICUSTORIES.

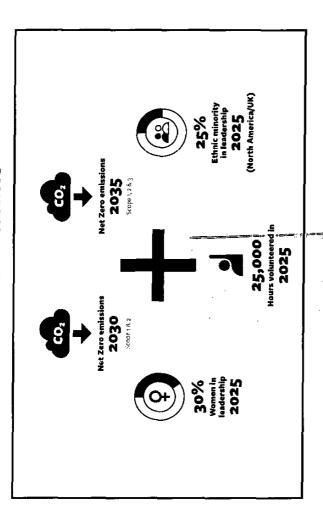
We made significant environmental, social and governance progress in 2022 with a growing stean, enhanced processes and an evolving strategy, driving new initiatives to help accelerate our growth and reach our commitments

#### ENVIRONMENTAL

Our environmental intratives - internal, external, and through our customer offering - are sone of the key drivers of growth across our business. We are proud that this work Fas been recognized by Sustainalytics, a global leader in ESG research and date, such a new ESG rating of 9.1. This is the best rating within the Testing, inspection and Certification sector and places the company within the top ISO of the over 15 000 companies rated around the world. The rating is an improvement on Eleman's is previous score after improved scores across Business (thirs. Corporate and Product Governance The company is now classified as having negligible ESG risk, which is the highest category available.



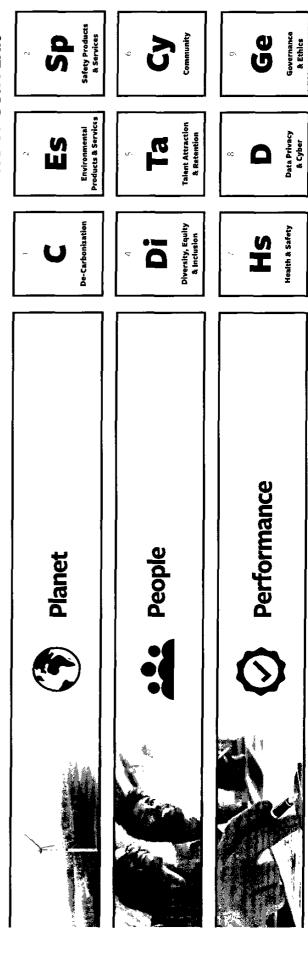
### THE BIG COMMITMENTS



ELEMENT POSITIVE

Making tomovrow safer than today

### THE ELEMENTS OF OUR PLAN



our diversity, equity and inclusion, (DE&I), takent attraction and development and empowering them to strengthen our business is vital to our success. Our focus areas for 2022 were improving Our people are the heart of Element and supporting their retention, and supporting our communities

really good progress on our commitment of achieving at least 30% of In terms of DE&I, we now have more women in senior positions than ever before. Today, women represent over 30% of our Operating women in leadership roles by 2025, but we still have more to do. Board and 26% of our new Senior Leadership Team. We've made

We are also proud of the growth of our colleague resource networks The colleague-led groups focus on cultivating a sense of belonging and provides colleagues with opportunities for social, professional members. Each group supports an underrepresented community. and cultural development so we can grow and learn together and inclusion at Element, and we now have more than 1,000

now offer 12 volunteer hours per year for each and every colleague Community engagement is an evolving focus for Element, and we

Christmas shocbox appeal for Women's Aid; our teams in Southern These efforts have comprised a wide variety of activities, from our California serving food for people in need; and the team in Eagan, raised donations to purchase grocery gift cards and wish-list gifts Minneapolis, who took part in a Family Sponsorship Program and colleagues in High Wycombe, UK who coordinated a successful requested by the children in need over the holiday season.

activities, and began to focus on local community engagement in our with our leadership teams taking their 12 hours per year. We're also pushing forward with the provision of a wider range of volunteer We are driving these community-driven initiatives from the top, annual '#InOurElement' Week celebrations globally

values as we continue to build a team of the best and brightest in our call with a senior leader and an HR leader to discuss Element's values industries. Consistently onboarding new colleagues is one way we outlines their role in the Element team. Every new employee has a retain people through development opportunities like the Element are ensuring we provide people with a warm welcome that clearly Talent acquisition and retention is another key pillar of our social communication continues as we engage with colleagues through and purpose, and communicate our shared goals. This two-way Pulse surveys to get feedback on the business. And we aim to Academy, which provides technical, functional and leadership e learning courses to all employees

#### GOVERNANCE

9,000 colleagues in 270 locations across 30 countries, it is paramount that our operations are compliant with all relevant country laws and As the Element business continues to grow, now with more than regulations, and conducted with integrity.

and support our relentless desire to drive injuries out of the business, previous year, and achieved the lowest ever recordable incident rate these rates since 2017. To ensure our continued progressive efforts our people worked 14 million hours, over a million more than the Colleague safety is core to our work and we are proud that 2022 at 0 80. This comes on the back of year-on-year improvement in we outlined and launched 10 safety commitments to ensure all recorded the lowest ever incident rate in the business. In 2022, colleagues work towards a common focus everyday:

Always ready and equipped to work safely

LITERIAL ANGUAL MEDICAL 2027

- Store, use and dispose of hazardous substances safely
- Avoid manual handling where possible
- Make equipment safe before every use
- Take steps to prevent slips, trips and falls
- Challenge unsafe behavior and hazardous coaditions
- Use the correct tools and equipment for each task
- Stop work in the event of unsafe conditions or behaviors
- Wear all required personal protective equipment
- 10 Always drive and operate vehicles safely

responsibility journey, particularly in respect of environmental reporting, compliance matters and community involvement A number of important steps were taken in our corporate

### SECTION 172(1) STATEMENT

be most likely to promote the success of the Company for the benefit of its members as a whole and, in doing so, to have regard (amongst The Directors are aware of their duty under 5,172 of the Companies Act 2006 to act in the way which they consider, in good faith, would other matters) to-

The likely consequences of any decision in the long term,

The interests of the Company's employees,

The need to foster the Company's business relationships with customers, suppliers and others, The impact of the Company's operations on the community and the

The desirability of the Company's maintaining a reputation for high standards of business conduct; and

The need to act fairly as between members of the Company

The Board also considers s 172(1) Matters where appropriate at Board Meetings as part of the decision making

and employees. The Company keeps in close contact with its principal consider their interests in decision making, together with considering The Directors recognize the responsibility of the Company to a wide range of stakeholders, including Element's customers, shareholders stakeholders to understand their wews in order to appropriately recommendations on how such engagement could be enhanced

considering new acquisitions. The Board considered a range of factors including the long-term impact on the Group, financing requirements, expectations before approving the acquisitions. Further information The Directors have had regard to the s.172(1) Matters in 2022 when about Element's new acquisitions can be found on pages 46 to 51 customers and suppliers of the acquired companies and their

pages 46 to 51. (Acquisitions and Integration) and on pages 62 to 65. (Corporate Governance Report) and on pages 70 to 73 (Directors' s.172(1) Matters can be found on pages 40 to 43 (Our People) on Further information on how the Directors have had regard to the

We have strong business ethics with data security and governance training programs, and are TIC Council members. We also drive local improvement initiatives across the Group, ensuring broad central to our operations. We offer extensive legal and digital engagement in our own sustainability journey

and culture change, with a particular focus on empowering our colleague the creation of an ambassador network to drive best practice and action environmental goals, lowering laboratory-lavel emissions as we embrace the green energy transition and reduce waste. This will also incorporate equity and inclusion work will continue to be driven through investment planning, and empower colleagues to take ownership of change with Looking to the year ahead, we will continue to push forward on our Our social ambitions will continue to take a lead role. Our diversity, resource networks, as we reach further toward our goals. We will also encourage more time to be spent in and with our communities, investing resources to make a larger support from the wider business impact on the world around us. F EMPLYABLE RIPORT 2027 AMERICAS ODERVIEW

### AMERICAS OVERVIEW

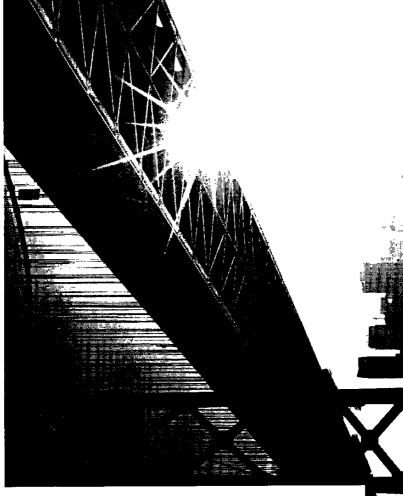
THE AMERICAS REGION HAS HAD A STRONG YEAR WITH ADDITIONAL GROW HEADS INVESTMENT. THE NTS ACQUISTION BEASTD THE AMERICAS BUSINESS BY GOT RECENT AND WAS THE MOST TRANSI ORMATICHAL STOCKSTEIN HAS MADE SINCE WE ACQUIRED STOCKS IN NOOT.

We have contrnued to recover from the COVID-19 pandemic and are seeing markers stabilize. We also streamlined our business units this year to better align with customer demand and reflect the syncrigies within our business and across our service offering.

We have made particular progress in Connected Technologies and mobility. With two acquisitions, we have increased our capabilities in some areas, while retaining market leadership in others. We also integrated our 2021 acquisitions across the Life Sciences business and have seen our position in this market strengthen.

We also made significant progress on ESG, as we rolled out organizational plans to hit our scopes 1, 2 and 3 sustainability targets and have made strudes in the procurement of green energy across the region. We have reduced overall energy consumption in laboratories by reducing waste and installing LED lights and HAAC, systems with automated schedules.

We've also worked on our recruitment plans to attract more women in leadership positions and increase diversity at all levels. Our safety record for 2022 demonstrated another strong performance, which is core to our purposs of Making Tomorrow Safer than Today for our people, our customers, and the wider world. And we have invested in the Innovation Fund to support multiple projects that improve efficiency for customers.



### AEROSPACE AND DEFENSE

The scale of the v1S acquisition in combination with our owstring capabilities further strengthened our market leadership in Aerospace and Defense. It also increased our offering to include space capabilities and additional detense scope. Overall, Aerospace and Lefense had a record breaking performance in 2022. We have seen double-dign organic growth, which puts us close to 2019 levels, and we feel confident that we have energed from the pardemit in an excellent position.

As manufacture is enterstage three of building new aircraft, we are continuing to invest in new Equipment to ensure that we can meet all customer requirements in serins of both technedic applicity and scale. We expect that this will lead to active; levels in 2023 that surpass those of 2019 and place us firmly at the door of orgoning aerospace and defenses evolution.

### CONNECTED TECHNOLOGIES & MOBILITY

While the NTS a 'quisition primarily increased our capabilities across Acrospace and Defense, col aboration across the business as a whole means that we have also extracted acditional capabilities in Connected Technologies and mobility through new lab inatories in Detroit and the San Francisco Bay area

We've also inves ed heavily across the full spectrum of battery testing capabilities to meet increasing customer demand, with particular investment being made in Dictroit to support electric vehicles. 2022 also marked the opening of our testing is abbilities for GM in Bowling Green, Kentucky, strengithening our relationship with a key customer and leader in the market.

The market shift to 5G and the gradual phasing out of 2G and 3G technologies has increased recuirements for 5G and cellular infrastructure, and in many cases the complication of these technologies has required additional testing. We have continued to invest in capabilities in this space to ensure we can facilitate.

#### LIFE SCIENCES

Our Life Science: teams pivoted to provide additional support during COVID-19, which has now tall eld fils awe emerged from the patienties. It weeker, the which has now tall eld fils awe energed from the patienties, retailigning and 2022 saw growth across the pharmaceuticals industry as manufacturer; resume normal development. We also saw a significant decrease in elect ve surgeres during the pandemic, which had a knock-on effect across the medical deverse supply chain. As thase procedures become more regular, our recovery is increasing steadily.

We experienced strong growth across our environmental business in 2022, and we have increased our focus on sustainablity and supporting customers' and we have increased our focus on sustainablity and supporting customers' sold remediation requirements by the Government. We also launched our consumer e-commerce site this year, providing home sold and water resting kits for individuals in such communities living with wells and septic tanks on their properties. Further developing this offering will be a focus in 2023.

Due to increased interest rate and the economic uncertainty impacting long term future grow in rates, some of the CGUs have recorded an impairment charge to Goodw. | Further detail is provided in the detailed financial statements.

#### 2023

In the next 12 mo 14hs, we will continue our int-gration of N15 while focusing on organic growth. We expect aerospace and defense activity levels to rise to finose we saw in 2019, if not surpassing the previous records. And the transition from internal combusts) in eigines to electric vehicles, and the furtiler development of autonomous vehicles, will drive growth in our automotive business.

Internally, we will to ontinue to focus on sustaint billing implementing further changes to meet cur commitments, and we will support our diversity and inclusion targets to resure our teams comprise a breadth of experiences across all levels of the but mess.



### VERVIE! **MEA**/

BENEFITED FROM OUR ON-GOING FOCUS ON OKGANIC GROWIH THIS GROWTH HAS AI SO IIGI I-VALUE END MARKETS AND EFFICIENCY DURING 2022, THE EUROPE, MIDDLE EAST, ACROSS EUROPE IN PARTICULAR. AND AS WE BEEN FURTHEF. DRIVEN BY THE CONTINUED HAVE SEEN AN INCREASE IN CONSTRUCTION AFRICA AND ASIA (EMEAA) REGION HAS MARKLTS, WH CH HAVE BEEN IMPROVING IN OPERATIONAL DELIVERY WHICH HAS POST-COVID, WE HAVE BENEFITED FROM INCREASED DE MAND FOR OUR PRODUCT ENABLED A VOTHER YFAR OF ROBUST REBOLIND IN AFROSPACE AND ENERGY CERTIFICATION BUSINESS IN THE BUILT ENVIRONMENT SECTOR.

safety, our region is benefiting from the investmen; and growth we war in Ukraine, and few organizations are immune. However, as a inflationary pressures, regional recessions and the impact of the result of our focus on core values, our focus on core values and Many businesses have faced the combined challenges, of

A focus on our structure and services has further enabled efficiency Browth sectors. Creating business units for Aerospace & Comected for customers to identify our specialisms, as well as all gring to core and our business units have simplified operations to make it easier seen synificant performance as we progressed further on our ann Technologies; Bust Environment; Life Sciences and Cellination, Beneration and growth in crucial sectors In only its first full year with the addition of Digital Engineering, has supportee business Since we launched our new Digital Engineering service, we have data science and artificial intelligence (Al) to support safety and of market leadership across engineering simulation, nodelling. regulatory compliance for customer products

Of note this year was our strategic move to increase cur footpring improving our oftenigher the region. This comes alongside further Investment in our partner, plastometrex, supporting its impressive our regional team through the appointment of Gal Huner as Vice Browth from start-up to major player We have also strengthened President III Sales and Marketing and Dommic Murphy Joning the and Singapore Test Services (STS), we brought over 200 new in Singapore Through acquistion of FOSTA Group, a leading Bettechnical instrumentation and soil investigation specials, colleagues and their capabilities into the team, ilicreasing and region, also as a Vice President, to support EMEEA Connected

it's our colleagues who are key to achieving business goals and we Than Today. A strong safety record is vital for our cossomers, but it are proud of how we ensure they remain engaged, fulfilled and embodies the purpose of our business. Making Tumorrow Safer well supported. We are also proud of our safety record, which

#### is also essential that our colleagues are safe in the workplace. AEROSPACE & CONNECTED **FECHNOLOGIES**

return of serospace production volumes, in addition to market share gains. We continue to be the leader in Europe, and we The Aerospace business unit benefited from the ongoing are continuing with capacity expansion with investment in destructive and non-destructive testing capacity in C.cech Republic, France and United Kingdom

### CONNECTED TECHNOLOGIES

and materials, which caused supply chain issues for manufacturers. A particular challenge post-COVID has been the shortage in chips capabilities in the UK to include SG testing with a new state of the their products to market with a focus on both efficiency and, of Product launches within the connected technology sector. We have concentrated our services on supporting them to bring COURSE Safety. In 2022, we commenced with the expansion of

#### ENERGY

with the impact both of natural gas demand, and the wider energy capabilites around fracture mechanics and corrasion are required The energy market also saw a insurgence from previous years, transtron with our customers at the forefront, the growth In sectors such as flydrogen are key for Element as our core to validare the use of existing gas infrastructure to transport hydrogen. We have commuted to increase our capacity and Capabilities to support development of this market

#### CAI IBRATION

Calibration has demonstrated a high level of rest vence, and is now and the investment we amounted last year in our Unkoping Center a significantly larger division than pre-COVID Across Scandinava. restructure in Germany, we are expanding our market share well increased efficiencies for our customers, offering new equipment, This will bring three labor atomes together into one site close to Major clients in the aerospace, defense and industrials sectors we are seeing demand from high growth markets including life sciences, the energy transition and defense Following a The new site brings optimized production flew, I exibility and of Excellence in Sweden will be completed through 2023.

increasing demand for product certification, particularly in Europe. In Singsbore, we have benrefted from the well documented rebound of the intrastructure market bost-COVID and our sign frank expansion Within Rudt Environment, we have more than 1,400 experts who Support construction and infrastructure narkets across the UK, role in the sale development of the built environment, driven by Europe, the Middle East, SE Asia and Australia. We play a major

has assumed the rale of vice President for the Built Environment strengthening our leadership team and governance. Jason Dodds lay fest capital investment in Electron's Instory for a new centre of quelity, sales and human resources. Last year we announced the than double our capacity for fire resistance testing. The new site recivalment and expansion as we create a state of the art 117,40g exc-llence in Warrugton, UK, which will open in 2024 and more sits within a major science and business park and will see further labor arury to offer services in fire resistance and reaction to fire anc we are adding new leadership in the Middle East and in Our focus for 2023 will remain on investment, while also testing, technical and assessmen: services, and certification

#### LIFE SCIENCES

Ans yrical services grew strongly through the work supporting drug Following the acquisition of Arch Sciences Group last year, during The division has seen considerable growth in a number of sectors. we have seen againteant uptake of our distribution services within the aboratory solutions division too. Similarly, our environmental division enjoyed growth acceleration in HZ, and overall as we build 2022 we have focused on rebranding all laboratories under the Capzbilify into mainfand Europe and will continue to invest in that deve apment and new product regulatory approval cycles, and Elernent brand to create one single and unified business unit. Mariet state in both laboratory tasting and emissions testing expansion d'Irough 2023 alongsade a focus on automation and across the UK. In 2022, we expanded our emissions tootprint

#### DIG TAL ENGINEERING

Strong Browth across 1/2 first full year as part of the business It has More than doubled our team of experts in data science, modeling resolute to customers and teams across other industries. Although faunched in this region, the BU hac also begun its expansion to the Ane: cas with the Opening of the Houston, Toxas office in 2022. The addition of the Digital Engineering business unit has seco and tunulation in EMEAA and provided a valuable additional

Impazing long term future growit rates, some of the CGUs have proviced in the detailed financial's atements within this report. recorded an impairment charge to Goodwill. Further detail is Due to increased interest rate and the economic uncertainty

### LOCKING FORWARD

Dur Ir vestment and medium to long term focus on expansion and innoveron that will enable us to capitalize on strong growth areas While there are challenges for mary businesses currently, it is

investment at the tore of our busiress, we ensure our purpose and their products and for our own team too, we know that Element is values strengthen the Element proposition for our customers. As As it does across the whole Elemert business, digital inhovation We focus on Making Tomorrow Safer Than Today for customers, remains a key locus for ensuring we continue to offer the best services and fatest technology for our customers. Through

following the acquismons of FOSTA Group and STS means we are now proud to be a top-five TIC player in the region





### LEADERSHIP DEVELOPMENT

AND LEARNING

recognizing their hard work, supporting their growth and development, and investing

in the skills that make us a stronger, united team.

Our people are at the heart of everything we do at Element and we are committed to

headwinds and took action to address challenges, supporting colleagues in ways that made

a real difference, and retaining our people.

2022 was a year of challenge and change as we emerged from the pandemic, and cost of Iwing increases created compensation pressures globally. However, we faced these

across the business to support development in leadership positions, and to identify those talent is key to our ongoing success. In 2022, we undertook a series of training programs our business, so growing and retaining this We have incredibly talented people within people who will be leaders in the future

which included a comprehensive program We rolled out our ongoing Leadership managers around the world, providing empowers them in their roles. We also Development Program to operations invested in training for all HR leaders, of modules covering coaching and them with leadership training that

developing colleagues, and best practices for working with data.

and would like to facilitate all colleagues This year, we continued to promote our employees globally. As a relatively new initiative, we've seen significant uptake Element Academy within the business to provide technical, functional and leadership e-learning courses to all

us to laboratory level to identify :alent for leadership roles and provide support for Our talent and succession process took their development now, to ensure they are ready to take on these positions as they become available in future

graduate level with a new schemes across the first program to improve the offering, EMEAA to support talent development at ambition We are collating learnings from the Aerospace, Connected Technologies, In 2022, we launched a pilot program in This was a significant investment as we accommodate this additional support, created a framework for the graduate scheme and built an infrastructure to but to date it has shown the power of and Built Environment business units. investing in young people to develop

and will hire more graduates in 2023. taking advantage of these courses

#### DIVERSITY, EQUITY AND INCLUSION

and be shaped by their members. As they launched in 2021, We provided additional support as the groups began to mature grow, we can already see the value they of the colleague resource networks we to create a collective voice for many of This year, we also built on the success are bringing to Element as they unite the communities than exist within the business We also partnered with Women in Science mentorship for aspiring leaders. And we continued to progress diverse, equitable and Engineering in the UK to provide and inclusive hires at leadership level

#### COLLEAGUE ENGAGEMENT AND REWARDS

includes rewards programs, which may be circumstances. We believe it is important support through a variety of means. This one-time initiatives or ongoing practices In 2022, amidst rising interest rates and contribution of our people and provide cost of living, we pro-ided a one-time changing world. Additionally, a special to remain agile in our response to the recognize the challenges they may be employees in recognition of the value that was generated on the successful payment bonus to our colleagues to one-time award was provided to all completion of the sale of the group facing during these unprecedented It is vital that we recognize the

quality of life for all colleagues by offering wage. We have also increased paid time salaries that meet the minimum living In terms of ongoing practices, we are working to ensure we provide a good

provide faster stability for new colleagues off in the US to improve work and home life balance for our colleagues, and we healthcare and 401K contributions to have reduced the eligibility time for when they join the business.

engagement. The most recent Your Voice colleague experience survey showed that engagement, and it has been highlighted Understanding and identifying the needs we have made good progress with this of our colleagues comes from ongoing that we are identifying needs at more local levels and taking appropriate action.

appointment of a director who leadership training across the will champion this work. And future leaders, and roll out we will continue to identify In the coming year, we will prioritize progress of our DE&I goals following the

to their needs, and the needs understand the HR needs of levels. Through surveys and We are also collecting data, the business at more micro workshops, we are listening Operating Board, to better of their teams, to create a strategy that reflects our from GMs, operations leaders, VPs, and the evolving business. business























WHELH TO STRUCTURE OUR OFFIRMS AND OUR GROWTH AS 4, WAYD, OUP FOLUS CONTINUES TO INSURE WEDRIVE DICITAL ROADWAP AND SELTING OUT FOUR PILLARS CH WELLIAM ADVANCED OUR DIGITAL TRANSFORMATION IN THE PAST 12 MONTHS BUILDING ON OUR THREE-YEAR THEFT SO YAND VALUE IN THE CUSTOMAREXPRIENCE



#### THE MAIN PURPOSE OF ELEMENT'S DIGITAL STRATEGY IS TO:

- Improve the customer experience
- Capitalize on opportunities for digitalization
- Increase efficiency and quality
- Provide the right service model for global growth
- Improve the colleague expensence

improvements, and by collaborating with other portfolio companies, we own digital approach and work toward more digital relationships across Following our sale to Temasek, we are well-placed to be refit from its our business. We are running digital committees to prioritize these will explore our role in new areas like Al.

By using digital-first strategically across Element, we can move beyond the traditional analog systems of the B2B sector and evolve the way we engage with our customers, and scale our business as a result.

### CORE INFRASTRUCTURE

in our infrastructure over the last couple of years and we continue improve consistency, reliability and repeatability at all levels, in all regions, and across every business unit. We have made progress Advancing our core infrastructure across the entire business will to make regular improvements to build out our capabilities The key to both improvement and retention is consistency

### LABORATORY DIGITALIZATION

tools and resources that every laboratory leads to expansion so we are creating the class digital delivery at every laboratory. is ensuring we use and provide best-in-We are building our data management use this data for growth. Digitalization consistent customer journeys, and to Key to maximizing our infrastructure systems to create streamlined and needs to develop and grow

### CUSTOMER EXPERIENCE

wider supply chains. Our aim is to partner with customers sooner in the pricess, so

own development processes and their

we can shape better, more sustainable

products, faster

industries we operate in and create digital products that support every level of their the broader needs and challenges of the

current core offering, we can consider

every stage of their journey. The human journey from enquiry through to results and the role our experts play cannot be TIC sector, and creating efficiencies for improving the customer experience at replaced with digitalization, but it can experience is still key to our business, be enhanced By developing a digital reporting, we will lead the way in the customers and for our own teams. The third stage in this evolution is

customers' challenges. And collaborating market, working to provide solutions to The last year saw a focus on innovation, forward into growth. We aim to have build our strategy and upstream our while 2023 will take those learnings our first new digital product on the sustainability offering as custoniers with Temasek, we will continue to enquiries in this area increase

that go beyond testing, inspection and

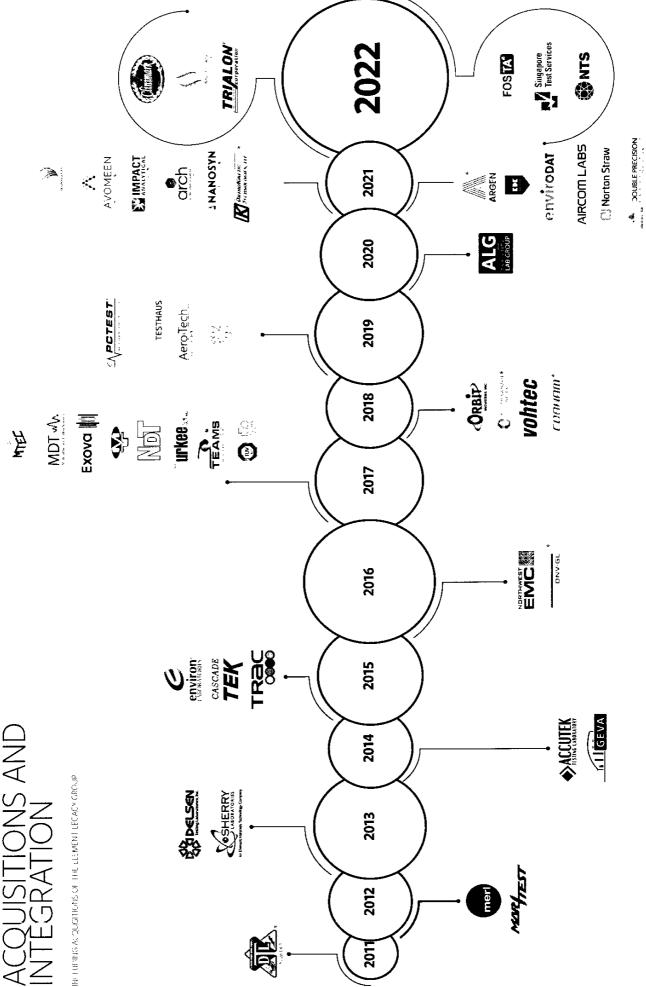
certification. By looking beyond our

for our business incubation, which will support the development of products

supplier to develop a methodol⊂3y We are working with a third-party PRODUCT DEVELOPMENT

ELLSAENT ANNUA, RELOW: 2027 ACCUISITIONS AND INTEGERATION





\*Divisional acquisition

ELEMENT ANNUAL TEMPHON NOTIFICATION AND INTERPRETION

# ATION SUDCIENT OF STREET OF STRE



Through 2022, we have made further strategic acquisitions while consolidating the business we created through an active period of acquisitions. We continued to focus on growth end-markets including Connected Technologies and Life Sciences.

Tris built on the progress made in 2021, in which Element rrade the most acquisitions in one calendar year, acquiring 12 businesses. With the aim of supporting our ambitious growth strategy and solidifying our place as a leader in our end markets, we transformed the business and both entered new markets and surgengthened evasting ones.

Element is now even better positioned to increase our leadership in several end markets where we have become a trusted partner in navigating highly regulated and technically demanding requirements. Our strategy for 2022 has been to build on 2021's grawth through incusing on core markets and on our purpose Making Tomorrow Safer Than Today.

Hongside our acquisitions, we continue to invest in the development of our talented team of experts around the world, empowering them to lead and providing opportunities for personal and professional growth in a highly engaged environment.

Element takes a leadership role in supporting our customers in neeting their ESG targets. With our own ambitious targets, we understand how ESG will drive the businesses of the future Ultimately, what we do is provide certainty within our own purpose and values.

A OJENIKINS ANE NIT-GRATION

HEMENT ANY USE. SPORT ADVI

### ACQUISER ALC BY THE FLETA NEED GACY GROUP



### CLINIMARK - APRIL 2022

Our acquisition of Clinimari, a global leader for clinical FDA validation testing of viral sign data for medical and home health devices and consumer wearable products, brought a team of 20 docttors, erigineers, not ses and scientists into our business. Based in Loussinle, Codrado, Clinimark expanded our capability in the consumer electronics/wearables, digital health and home/wellness platforms and gives us the opportunity to broaden our support to comected technologies and life sciences customers throughout

The acquisition complemented earlier acquisitions including JMI Laboratories, Avomeen, Arch Sciences, Impact Analytical, Orthokmetic, and Nanosyn



### ENERGY ASSURANCE - APRIL 2022

As Element continues to build expertise and capacity to support our customers in their energy transition journeys, in 2022 our adquisition of Energy Assurance, a leader in battley resting, was significant Based in Gainesville, Georgia and with operations in Polykinton, Massachusetts, EAS wide experience within the battery sector, extensive customer base and focus on customer service was a good fit for the business. Further expanding our expertise in both the energy transition and connected technologies, and connected technologies, automotive, medical device and energy storage businesses and is expected to exponentially grow with the increased adoption of Electric Vehicles (EVs) and utility-scale Energy Storage Systems (ESS), both of which are key segments in the renewable energy usage space.

### ACQUISITIONS BY THE GACOUP

#### **TRIALON**

#### TRIALON - JULY 2022

We acquired Tralon Corporation (Tralon), a leading provider of product qualification testing for the automotive supply chan, which further solidities our leadership in the North American mobility market. Element is currently investing to support the automotive moustry transition to connected, automomous sharing/subscription and electrification (CASE) vehicles. Our acquisition comes on the back of investing over \$300M in developing our global Connected Technologies and Mobility appairings and services and complements the acquisition of Energy Assurance well

Traion holds electro-magnetic compatibility (EMC) approvals for several large manufacturers. These approvals significantly broaden Bernent's ability to service components, in particular electronic parts, which represent a frast-growing segment within the market. The deal also comes as we build a North American center of excellence for battery testing, and from a nucleus to support the electric chree fran testing. This will from a nucleus to support the American automative manufacturers – Detroit, Michigan.





#### FOSTA - JULY 2022

FDSTA Group is a leading geotechnical instrumentation and soil in vestigation specialist based in Singapore. It has strengthened our first-growing infrastructure and environmental offering through which we are servicing private and public sector building and infrastructure projects.

Ve have significant plans for growth through Southeast Asia and with the additional acquisition of Singapore Testing Services (STS) wa have grown our footprint in the region. It further enhances our capabilities for the provision or testing and monitoring services at eary stage of the built enwironment flecycle.



### SINGAPORE TEST SERVICES - AUGUST 2022

It is acquisition of leading testing, impection, calibration and ce tification provider, Singapore Test Services (STS) further belstered Element's growth plans in Singapore TSIs, and its team of 110 experts, supports customers in a duerse set of industries, int uding aerospace, energy, built enwronment and manufacturing its services include materials testing, chemical and enwronmental testing, calibration and certification and are complementary to these already provided by Element.

Alcngside the acquisition of FOSTA, it cements Element's plans for the region and when combir ed with our wider capabilities and strangths, provides opportunitias for olganic growth.



#### NÆTIONAL TECHNICAL SYSTEMS (NTS) - SEPTEMBER 2022

Based in Anahem, California, NTS is the leading provider of quelification testings, impection, and certification services un hostif America. NTS serves a "wide range of end markets including space, defense, aerospace and connected technologies its seperienced team of over 11/00 exports provides safety or real solutions with capabilities in product qualification and ecertification, supply chain and productipiocess auditing, and a broud range of testing services including EMC/EMI, materials and

With 29 laboratories across North America this acquisition further enhances Element's capability to be a partner throughout the troduct hiecycle for our custonners. Our expert and wide capabilities in telecoms, connected automotive, medical device and battless in telecoms, connected automotive, medical device and battlery testing are all critical growth drivers for the business and a combining our services, we are significantly broadening our shilly to service customers all around the world.

#### SOARD OF DIRECTORS

AS SECOL IN THE CORPORATE GOMENANCE PEPOKE ON PAGES 62.70-65, THE LEADEPSHIP AND OVERSISHT OF THE EMMIDICO 2 LIMITED SROUP (WHICH VICLUE) STELL COMPANY AND ITS GROUP) IS GOVERNED BY THE BOARLOST DIRECTORS OF LAM YORCO LIMITED, "HE LUTHWATE UK PARE IN T COMPANY OF THE GOMEN OF FRAMINGO 2 LIMITED ARE RUTH PRICK AND THOMAS TO NATIONAL MAY SET OF COSTORIN THE DIRECTORS REPORT ON PAGES 20 TO 3.22



global testing businesses in both Europe and the of the buyout in 2010 into a global business with years at Element, he has led the buyouts with 31, Jo was appointed CEO of the Element Group in 2019 and is responsible for the overall strategic than 9,000 colleagues, through a combination of more than 30 acquisitions. Over the last ten from 20 locations in five countries at the time of strong organic growth and the integration Bridgepoint and Temasek, as well as the takeequity and led the investment in a number of Jo has been instrumental in growing Element over 270 locations in 30 countries and more becoming CEO, he was the Group CFO from US, including the buyout of Element in 2010. direction and growth of the Group. Prior to 2012 and has been a Board member of the Group since the buyout from Stork in 2010 Before Element, he built a career in private private of Exova

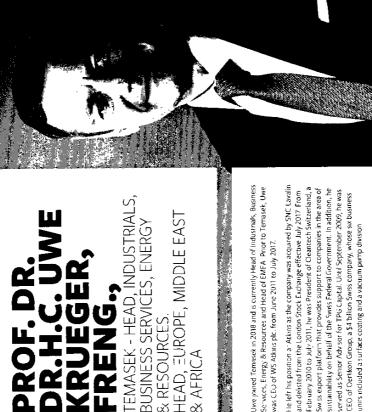


TEMENT KINN JAL REPORT 237"



TEMASEK - HEAD, INDUSTRIALS, BUSINESS SERVICES, ENERGY HEAD, EUROPE, MIDDLE EAST & RESOURCES. & AFRICA Uwe joined Tomasek in 2018 and is currently Head of Industrials, Business Services, Energy & Resources and Head of EMFA. Prior to Temasek, Uwe was CEU of WS Atkins plc. from June 2011 to July 2017.

He left his position ar Atkins as the company was acquired by SNC Lavalin February 2010 to July 2011, he was President of Cleantech Switzerland, a sustainability on behalf of the Swiss Federal Government. In addition, he Swiss export platform that provides support to companies in the area of served as Senior Advisor for TPG Capital. Until September 2009, he was and delisted from the London Stock Exchange effective July 2017 From CEO of Oerlikon Group, a \$4 billion Swiss company, whose six business units included a surface coating and a vacuum pump division



**TEMASEK MANAGING** DIRECTOR

THOMAS

(LEGAL DIRECTOR OF THE COMPANY) **GROUP FINANCE DIRECTOR** 

Thomas (Tom) was appointed as Group Finance Director on 25 January 2021 and became a director of EM Midco 2 Limited on 6 July 2022

Reporting to Ruth Prior, CFO, Tom is responsible for Group analysis and reporting, tax, treasury, and global shared services across the Element Group Prior to joining Element, Tom was CFO, Europe and Middle East for Gategroup and he also held previous finance roles in the pharmaceutical industry. Toni is a qualified accountant with a degree in Chemistry from Durham University

Ranjit is a Managing Director at Temasek with responsibility for investments in the Industrials, Business Services and Energy sector and the EMEA region

RANJIT DANDEKAR,

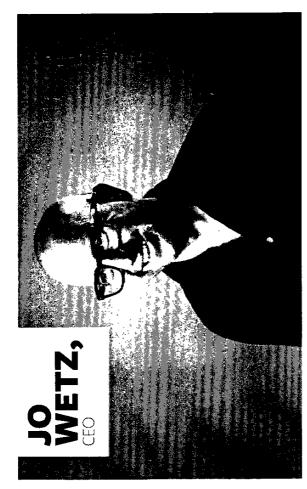
has been based in London since 2016. He also sits on the board Ranjit joined Temasek in 2004. He spent 12 years in Singapore focusing on Temasek's investments in Natural Resources and of Magris Resources Inc., a Canadian mining company.

University of Southampton Prior to joining Temasek, he started his career at ABB Equity Ventures, a Switzerland based global Ranjit holds an MBA from INSEAD and an MSc from the infrastructure investor

### OPERATING BOARD

MONTH TO BLUF WITH OVERALL PERFORMANT DITTE.
BUSINESS AND ALSO TO DELERMINE GACULOMIDE PROPIT 5 YFARS OT EXPERIENCE IN THEIR RESPECTIVE LEADERSHIP AND MANAGEMENT FIELDS IT TO OPERATING BOARD MELTS SYERY. HE MINARIS THO BY AN OPPRATING BOARD WITH MACY

FLEUFNI ANNUAL PEPOPT 7627







### MATT HOPKINSON,

Energy business in October 2020, Matt was appointed EVP for the Europe, Matt Joined Element in December 2018, initially as EVP for Element's global business units covering Aerospace and Defence, Connected Technologies, Middle East, Asia and Africa region (EMEAA) with responsibility for six Life Sciences, Built Environment, Certification and Digital Engineering

was a member of the Group Executive Leadership Team at Bureau Veritas development and new growth initiatives. Before his role at Element, Matt teams focused on account management, technical governance, systems this has covered leading global laboratory networks, as well as leading roles based in Europe, South America and North America. Principally Certification sector, holding operational and commercial leadership Matt has twenty years of experience in the Testing, Inspection and





as well as leading global HR functions and teams. transformation, M&A, integration and change, years of international expenence in HR, Diffe and is responsible for setting and executing Element's geographies. With more than 25 Ditte joined Element in September 2022, brings significant capabilities in business our global people strategy across all of

Resources Officer for Covetrus, a global animal employees across an array of sectors including Most recently, Ditte led as Global Chief Human countries and serving over 100,000 customers. Ditte has been a trusted advisor and business Financial Services, Retail and Manufacturing. health technology company operating in 27 Animal Health, Technology, Distribution, partner to executive teams, leaders and

Business Administration from the Copenhagen Management and a BSc in Economics and Ditte holds a MSc in Human Resource Business School.





LORDAN, CHIEF DIGITAL AND TECHNOLOGY OFFICER

over the years including the original rebranding

from Stork to Element, the Group's entry

Arnout has led various strategy assignments

integrated over 40 market leading businesses

in North America, Europe and Asia

into China; multiple outsourcing projects and

various corporate strategy exercises.

responsible for the Group's strategy and highly

successful global mergers and acquisition program. Under his leadership the Group has successfully originated, acquired, and

Arnout joined Element in early 2004, and is

technology teams at NBCUniversal, Thomson science division of Tesco. His passion for data and data science also saw him co-found and

Reuters, and dunnhumby, the former data

act as CTO of Beyond Analysis, a software

iolutions and data science business.

Since the carve-out in 2010, Arnout has

focused on leading Element's highly successful joining Element, Arnout worked for Unilever mergers and acquisition program. Prior to Group, Unichema and the management consultant firm Arthur D. Little

DEVELOPMEN"

#### OPERATING 30ARD

#### LEE ANDREWS, GROUP DIRECTOR CORPORATE AFFAIRS AND ESG

#### 

Lee Joned Element as Group Director, Corporate Affairs and ESC, and poined the Operating Board on 11 October 2021. Reporting directly to Weetz, CEO, Lee's role brings greater focus to Element's critical communications and sustainability agenda. He identifies opportunities to build and nurture the corporate brand through purpose and leading the broad, cross-functional ESC agenda.

Lee brings both functional and commercial experience gared across burnesses and brands around the world and a track record of embedding Purpose in global brands. Lee spent 25 years at Mars, Inc. where he was most recently Vice P-esident, North America Corporate Affairs. He led teans across the Americas and Europe in Communications & Sustainability, Marketing, Sales, Procurement and Supply Chain.



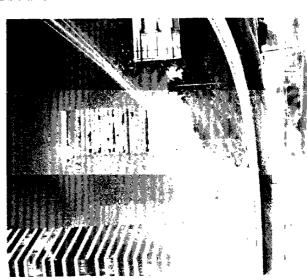


6.3

STATEMENT OF DIRECTORS' RESPONSIBILITIES FOR PREPARING THE FINANCIAL STATEMENTS

DIRECTOPY REPORT ON PAGES 70 TO 72 WHICH CONTAINS THE CORPORATE GOVERNANCE REPORT INCLUDES THE THE DIRECTORS PRESENT 14 PLANNER REPORT AND 2003 BENDER OF THE PENDO FNERD 31 OFCEMBER 2002 THE AUDITED FINANCIAL STATEMENTS FOR EM MIDCO CRIMIN STATUTORY DISCLOSURES

SCALLIUN OF THE GROUP ALT I. END OF THE YEAR, AND INFORMATION RELATING TO THE PERFORMANCE OF THE A DITSCRIPTION OF THE GROUP S BUSINESS MOLYLLAND AH STAVIFOR PEPORT ON PAGES 16 FO 27 COMBAINS GROUP'S BUSINESS DURING THE FINANCIAL YEAR, THE IN LY FUTURE DEVELOPMENTS



#### SOVERNANCE PRINCIPLES FOR WATES CORPORATE -ARGE COMPANIES

to operating in accordance with the highest standards of corporate han 2,000 employees. The Company does not nicet the qualifying 200 facilities in countries around the world. Element is committed governance. The Company is a holding company employing fewer that on a consolidated basis the Group would meet the qualifying the Element Group has over 8,000 colleagues working from over conditions, is committed to meeting the standards of corporate governance for large private companies as set out in the Wates published by the Financial Reporting Council in Devember 2018 Corporate Governance Principles for Large Private Companies. Corporate Governance Principles for Large Private Companies The Board is, however, accountable to shareholders and given conditions for the financial year to report against the Wates principles of good corporate governance during the period This report describes how the Board has applied the main of review, being the year ended 31 December 2022

#### AND LEADERSHIP PURPOSE

not an option, we help customers make certain that their products, resting, inspection and certification services. When failure in use is materials, processes, and services are safe, compliant and fit for purpose. At Element, we help to make certain that the materials and products we test, inspect and certify for our customers are safe, quality, compliant and fit for purpose 'Making Tomorrow Element is one of the world's leading independent providers of Safer Than Today' is Element's new purpose

Dur three new brand values drive our everyday behavior:

- Integrity: we do what is right;
- Care: we care about the impact we have; and
- Progress: we strive to create a more positive future

Our passion for testing is demonstrated through our technical, Our management team has built a people-first, collaborative culture that enables us to deliver on our commitments commercial and operational excellence.

Group's culture, purpose and strategy. The Board is responsible promote the success of the Company. The Board promotes the The Board provides leadership to the Group and the directors for the proper management of Group strategy and direction. t oversees the activities and direction of the Group

director) are representatives of Temasek,

the majority shareholder. They both

Uwe Krueger (non-executive director)

and Ranjit Dandekar (non-executive

activities across the Group Prior to this

financial, tax, procurement and IT Officer Ruth is responsible for all

role, Ruth was CFO at William Hill Plc.

bring extensive sector and international

contribution to the activities of and

decisions made by the Board

experience and make a significant

performance. The Board ensures that the Group has the necessary The Board meets every month to review the overall performance of the business and also to determine Group-wide strategies and inancial and human resources in place to meet its objectives. objectives and help to deliver long-term success. Details of review management performance and strategy against set the matters specifically reserved for the Board are set out on page 71.

development is provided to all Directors day leadership of the Group business and managing it within the arthorities delegated by the ongoing training and requirements. During 2022, 1 he Board to ensure that they keep abreast of relevant regulatory and legis'ative

security; compliance and whistleblowing professional advice at the Company's appropriate in relation to their duties. Directors may seek independent expense where they consider is

from the wide range of sector experience

of its Directors. Details of the Directors

and their biographies can be found on

pages 52 to 55

comprises the Non-Executive Chairman, Executive Directors The Board benefits

and Non-Executive Directors. It

two Executive Directors and four Non-

The Board currently has five members and includes a combination of Executive

excellence and safety initiatives; litigation

and claims; taxation matters; Tyber

Group's financial processes; coerational

including: ESG matters, mon oring risk management and internal co-trols; the

direction of Element Materials Technology

Group Limited

the long-term success of the Company

it also oversees the activities and

management of Group strategy and

The Board is responsible for the NOILISOMWOT

30ARD

was briefed on a range of sub ects

#### RESPONSIBILITIES DIRECTOR

Allan Leighton is a Non-Executive Director

and Chairman of the Board. He has had an extensive and varied business career holding a series of high profile roles for

#### THE ACCOUNTABILITY

The Board has established and maintains ines of accountability and respunsibility corporate practices that provide clear to support effective decision-making.

including those of Chief Executive of Asda

and Chairman of the

Royal Mail.

major corporations in the food, retail,

FMCG and communications sectors

previously served as the group CFO from

ed the investment in a number of global

se built a career in private equity and

2012 to 2019. Before Element,

esting businesses in both Europe and

the US, including the buyout of Element

n 2010

Ruth Prior is the Group Chief Financial

to Wetz is the Chief Executive Officer. He

necessary financial and human resources are in place for the Company to meet its The Board is responsible to she reholders system of internal controls, governance for providing leadership and setting the any material changes to them. It reviews and maintains an overview and Ontrol of the Group's operating and finencial performance. The Board sets policies values and standards of the Conpany objectives, budget and forecast; and the performance of past investin ents significant investment propusals and and compliance and ensures that the and the Group. The Board approves the Group's business strategy ar d for monitoring the Group's overall objectives

natters reserved for its attentior, details The Board has adopted a schedule of of which are set out in the Directors?

in the Group's governance framework and Board Accordingly, the Board has agreed with a clear division of key respor ibilities Executive Officer, are essential elements facilitate the effective operation cithe roles and responsibilities for Directors, the division of responsibilities between The Board believes that documented between the Chairman and the Chief the Chairman and the Chief Executive

defined, set out in writing and approved

by the Board

Executive Officer are separate, clearly

The roles of the Chairman and Chief

meetings, facilitating debate and dialogue

the agendas and timetables for Board

leadership of the Board and ensuring

The Chairman is responsible for

its effectiveness. The Chairman sets

during the meetings. The Chief Executive Officer is responsible for the day-to-

69

They also have a prime role in succession The Non-Executive Directors scrutinize the performance of the Management. planning for the Executive Directors

#### COMMITTEES

Group A Compliance Committee has also been established and meets at least twice Group These consmittees, together with the Group Executive Committee, are the Board may set up additional committees Remuneration Committees to assist it principal operating committees of the per year If the need should arise, the with the direction and control of the The Board has delegated specific responsibilities to the Audit and

### INTEGRITY OF INFORMATION

Detailed papers and presentation

include detailed financial and operational agreed actions are considered. Separate each of the Directors to allow Directors nicetings. Board and Committee packs information. Presentations are given at of previous meetings and the status of materials are circulated in advance of strategy meetings and meetings with to be properly briefed in advance of Board and Committee meetings to senior executives are also held the meetings and minutes throughout the year.

regulatory change. Financial information team is appropriately qualified to ensure financial systems. The Group's finance the integrity of this information and is provided with the necessary training Key financial information is provided and support to keep up to date with from the Group's accounting and is currently audited by EY on an annual basis.

### OPPORTUNITY

#### OPFOR RURITY

value as part of its annual strategy review strong organic growth across the business, technical talent, and investing and growing As described in the Strategic Report, the expenditure investrient and mergers and these activities with the aim of making the Opportunities to create and preserve at quisition at twity. The Board promotes Group's key object ves include driving Group the best and most trusted testing The Group considers its lang-term the business trrough targeted capital athaching, retaining and developing Dartner in the world

uncertainties facing the Company and how Company. Please refer to pages 66 to 69 for further information on the Company's Principal risks and uncertainties and their impact on the plospacts of the Company internal controls and transparent policies honesty and integrify wherever we operate those risks affect the prospects of the The Board leads on the establishment of communicated to colleagues and reinforced commitment to concucting business with assessment of the principal risks and that underpin our values and reflect our as required, to ensure they are understood The Board has carred out a robust These controls and policies range from through targeter, programs and training. health and safety, quality, and-bribery anc whistleblowing Folicies are widely and corruption to trade compliance

### RESPONSIBILITIES

operating rules, processes, best practices natters. This helps promote the long-term The Group has in plemented a range of approves a number of reserved matters Confracts above certain values and other capi, al expenditure above stated levels, and operating standards. The Board including mergers and acquistions, Sustainable success of the Company.

### REMUNERATION

The Remuneration Committee scrutinizes the performance of the Management and a level which allows the Company to attract remuneration of the Executive Directors from time to time. Remuneration is set at is responsible for determining levels of employees as the Board may determine of the Company and such other senior and retain the best talent who can help

recommendations to the Board in relation recruitment and meentivization of senior deliver the Company's strategic plans The Remunoration Committee makes to the Group's remuneration strategy, takes advice from independent external executives. In doing so, the Committee remuneration consultains and advisers remuneration benchmarking, diversity of senior management and legislative in relation to best market practice,

religion, marikal status, disability and sexual which are made free from bias and provide engaging and creates opportunities for all. The Group ensures that colleagues are orientation. We strive to make decisions a working environment that is respectful, treated fairly and equally regardless of age, gender, nationality, ethnic ongin,

#### AND ENGAGEMENT RELATIONSHIPS STAKEHOLDER

effectiveness of our communications is key to ensuring that all our people are aligned aware of the role that they play in making laboratories and offices worldwide, the With a diverse leam spread across our with the business strategy and are fully

#### OUR PEOPLE

which keep them sate, healthy, engaged, recognized and rewarded. The Group places are committed to supporting all colleagues Element is defined by its people and we considerable value on the involvement of them utormed on matters affecting them its employees and has continued to keep as employees and an the vanous factors affecting the performance of the Group across the Group through programs ind the Company

How we listen and engage

- CFO location visits,
- Your Yoce' engagement surveys; Formal and informal meetings;
  - champion Racial equality, Disability empowerment, LGBTC+ and our Colleague resource groups that
- Regular Group, wide Jown hall meetings; Women's network,
  - Regular Group communications and
- financial and operational performance Presentations for employees of the The Company's mirane; site,
- Employce representatives are consulted regularly on a wrde range of matters of the Group, and
  - Further information can be found at the affecting their current and tuture

Our People section on pages 40 to 43 and Oirectors' Report on pages 70 to 72

OUR CUSTOMFRS

Customers are at the heart of everything we do. How we listen and eligage

- Pey Account Management programs; Net Promoter Score (MPS) program;
- Feedback processes th ough online and traditional channels, and
  - The Board receives updates on matters relating to customers (2 B. results of customor surveys).

OUR INVESTORS / SHARFHOI DERS How we listen and engage

- Investor meetings,
- major shareholders through a program Ongoing dialogue with the Company's of meetings;
  - materials are circulated in advance of Detailed papers and presentation Shareholder communications,
- Board and Committee meetings to each Board approval of the fullyear results and the Ainual Report and Accounts of the Directors, and

ELEMENT ANIMAL HEPORETORY

### OF IR INVESTORS/SHAREFLOLDERS

- Investor meetings,
- Shareholder communications,
  - Detailed papers and presentation materials are circulated

- Directors: and

### CICH SUPPLY CHAIN

- Partnerships and aim to work responsibly with our suppliers. How
- Annual review and approval of the Modern Slavery Statement

Element's values: Integrity, Care and Progress 17 2022 corporate Our approach to corporate responsibility is founded on

Further information can be found in the Corporale Responsibility

The Company provides a confidential whistleblower service, which n managed by a specialist third party provider, across our global including fraud, bribery and corruption, discrimir atom, builying or business, giving all colledgues and third parties if e opportunity to raise concerns. The service encompasses a teleptione hottine, email and web-based (cporting facility and is available in relevant hardssment, supplier labor practices, modern slavery, rax evasion, breach of competition laws, health, safety and quality matters and This service may be used to report incidents of wrongdoing languages in all countries in which Element has a sresence

nature but the hotline was also used to report quality and other Was substantated, 6 allegations were partially substantiated, 14 Issues. All reports were reviewed and investigated: 1 allegation

How we listen and engage.

- Ongoing dialogue with the Company's rhajor shareholders
- in advance of Board and Committee meetings to each of the
- Roard approval of the full year results and the Annual Report

We are developing long term, collaborative supply chain

- We utilize tender processes and supplier pre-qualification questionnaires to ensure responsible procurement; and

### COMMUNITY AND ENVIRONMENT

expectations and our commument to conduct Eusmeas responsibly responsibility played a central role in ensuring we met staleholder and ethically to protect the health and safety of all our team members, visitors and the communities in which we operate

.

**1** 

### W-ISTLEBLOWING HOTHINE

enwronnental roncerns. Any whistleblowing reports are reviewed

> During 2022, Element received 21 whistleblowing reports through allegations were unsubstantiated. The results of the investigations the excernal whistleblowing service. Most reports were of an HR

The same of

PRINCIPAL RIGHT AND FALERTAINTIES

# VCIPAL RISKS AND CERTAINTIES

THE LIKELIHOOD OF OCCURRENCE AND THE POTENTIAL IMPACT ON THE GROUP AS A WHOLE, THE SECTION BELOW IDENTIFIES THE RISK SET OUT BELOW. THE PRINCIPAL RISKS ARE IDENTIFIED BASED ON MODEL, STRATEGY, FUTURE PERFORMANCE OR REPUTATION ARE DETAILS OF THE PRINCIPAL RISKS AND UNCERTAINTIES WHICH COULD HAVE A MATERIAL IMPACT ON THE GROUP'S BUSINESS AND MITIGATING ACTIONS ASSOCIATED WITH EACH RISK

and operational risks that the Directors consider the Group to be exposed to include the following As a matter of policy, the Group does not enter into speculative activities. The material business While rish cannot be eliminated altogether, actions are taken to mitigate risk wherever possible

### ENVIRONMENT, HEALTH AND SAFETY RISKS

#### RISK

### Workplace Health & Safety

The Group's operations involve working with materials and chemicals that by their nature have inherent safety risks

The Group may be exposed to financial loss, regulatory action and Incidents may occur which could result in harm to employees, the temporary shutdown of facilities or other disruption to processes. potential liabilities for workplace injuries and fatalities

### MITIGATING FACTORS/ACTIONS

our core values in the year. The Group puts continued emphasis on the promotion of a culture which puts safety first and encourages Safety is our chosen purpose and has been elevated from one of employees to take personal responsibility for their actions Health and safety guidelines are issued to all employees Group wide.

The Group has also increased capital investment in legacy facilities to improve health and safety conditions

#### STRATEGIC RISKS

### Global Economic Recovery and Market Conditions

If the Group's businesses are unable to continue trading profitably existing contracts could affect the Group's financial performance. during periods of lower order intake, financial performance will Unmitigated delays in the receipt of orders or cancellation of deteriorate, and assets may be impaired

growth Our business is well diversified both geographically and by of business practices. We have a strong Group culture of integrity and ethical behaviour to ensure a consistent approach regardless end customer. Our business activities expose us to a wide range The strength of our end markets is an important driver for our

MITIGATING FACTORS/ACTIONS

this allows Management to control costs and limit the impact of any global downturn on our profitability. Given the nature of the business and its high variable cost base, We actively monitor lead economic indicators in the market

#### STRATEGIC RISKS

ELIMINT ANNUAL PELOPS 2021

### **Business Continuity**

The Group's laboratories are exposed to business continuity risk arising from natural disasters as well as potential terror attacks impacting one or more laboratories. This could cause short to medium term disruption to the Group's operations and could esult in revenue loss

### MITIGATING FACTORS/ACTIONS

This is mitgated by the Group's diverse geographical presence and customer base. None of our labor atones individually consequent revenue loss caused by a natural disaster or terror revenue. Therefore, any potential operational disruption and of o. r customers constitutes more than 10% of the Group's generates more than 10% of Group revenue Equally, none event will be isolated to that geographical location

### STRATEGIC RISKS

### Innovation and Digitization

The risk that new entrants or new ways of working could seriously disrupt the testing and certification sector.

### MIT'GATING FACTORS/ACTIONS

longer term provide growth and position the Group well against Digitgation and novel ways of delivery to customers in the its competitors

In line with the digitization strategy the Group has invested in businesses innovation and digital markets to stay ahead of the competition. Recent investments in Plastometrex, OpenBuilt, DPC and Norton Straw are aligned with Management's commitment to grow through innovation and diversify into new markets and services. A mat≥rial change in outsourcing (or moving work in-house) is unlikely, as Element can leverage simulators/software and offer best-ir -class services/rates.

### OPERATIONAL RISKS

Loss of Reputation due to non-compliance

issues in the provision of services and associated warranty claims. The Group is exposed to potential liabilities arising from quality

The Group requires a significant number of permits, licenses and approvals to operate its business, which may be subject to nonrenewal or revocation

Loss of key operating permits and approvals could result in temporary or permanent site closures, and loss of revenue

### MITIGATING FACTORS/ACTIONS

The Group has quality control procedures and operational KPIs in and subject to regular external audit by accreditation bodies place to mitigate this risk which are under constant review and customers.

experienced quality control expertise enables the Group to Strict quality control measures as well as deployment of maintain standard operating procedures. 3

99

PHYLLED NOTA TAND TO THE PHYLLED THE PHYLLED TO THE PHYLLED THE PHYLLED TO THE PHYLLED TO THE PHYLLED TO THE PHYLLED TO THE PH

### OPERATIONAL RISKS

#### ZISK ZISK

#### Consolidation of Customer Base, Competition and Pricing Pressure

Market consolidations and reduced customer base could lead to pressure in oncing

### MITIGATING FACTORS/ACTIONS

The Group is improving its customer service, creating and expanding focused Strategic Accounts Management and Key Accounts Management programs and improving operational delivery and regularly monitoring performance against expectations.

The Group continues to pursue a successful diversification strategy and maintain a diversified customer profile.

#### FINANCIAL RISKS

#### RISK

### Liquidity and Cash Flow Risk

The Group is 2xposed to a range of financial risks, both internally and externally driven, such as an unexpocted movement in interest rates or fluctuation in foreign exchange rates

As a result of past events, the Group is exposed to a number of potential leabilities in the ordinary course of business. These potential leabilities may or may not result in future cash outflows. Where a cash sufflow is considered probable, based on its best extinate of likely outcome for each material past event, the Group calculates and records a provision. Any potential future cash outflows could result in financial loss and adversely impact the Group's ability; so compete for future contracts.

Further details of the financial risks to which the Group is potentially exposed, and details of mutigating factors are set out in note 22 of the Group financial statements.

### MITIGATING FACTORS/ACTIONS

In order to ensure that sufficient funds are available to fund ongoing operations and future developments, Management regularly reviews the cash flow forecasts and financing arrangements of the business to ensure that there is sufficient funding in place.

The Group closely monitors the interest rate risks associated with servicing its debt and the potential impact on its statement of financial position and cash flows.

The Group will implement economic hedging where appropriate.

The Group closely monitors the exchange rate risks associated with servicing its debt and the potential impact on its statement of financial position.

### COMPLIANCE AND REGULATORY RISKS

#### RISK

### Ethics and Risk of Non-compliance

Non-compliance with Element values and legislation, both within the Group and with trading partners, including non-adherence to legal competition requirements

### MITIGATING FACTORS/ACTIONS

The executive management regularly fiolds town hall meetings and communicates the Group's values and ethical policies.

Specific competition law matters and any changes to competition law are also communicated by the Group legal team.

#### PEOPLE RISKS

FLEWENT ANNUAL REPORT JUZ

### Recruitment and Retention of Key personnel

Failure to recruit or retain qualified personnel in key areas of the business may result in the Group failing to achieve its future growth aspirations

### MITIGATING FACTORS/ACTIONS

The Group intends to continue investing in recruiting and retaining the seis technical experts and resurving that the management team and arther lighty skilled personnel are invested in the business alongside the Group's shareholders.

In acdition the Group performs background checks of potential

In accition the Group performs background checks of potential emp oyees joining Element to ensure people with appropriate and relevant skill sets are recruited.

Retention of team members is a key deliverable for Management A rarge of programs are being delivered to help reduce emplayee turnover, including leader development programs, succession planning for senior leacers, formal employee feedback opportunities, employee assistance programs, and investments to support improved communications and engagement.

### INFORMATION TECHNOLOGY AND SECURITY RISKS

#### SK

#### Cyber Security Risk

Cyber-security and related risks are key energent areas of critical importance for all businesses. Cyber threass can emanate from a wide variety of sources and could target various systems for a wide range of burposes, making response particularly difficult. In addition to business interruption and financial loss, the Group may suffer reputational damage.

### MITIGATING FACTORS/ACTIONS

The Group's IT teams continually monitor cyber security developments as a business as usual activity. Working with a number of specialists and industry leading technical partners, multiple layers of business protection have been created through the use of advanced intrusion detection and protection systems, web access frewalls and advanced content filtering to combat denial of service attacks.

Business, processes are also kept under review and user education regularly carried out to minimize the possibility of ransonware incidents. Regular third-party penetration testing is performed on the Gro., 5's core IT systems.

New IT system developments are subject to rigorous penetration testing prior to release. Disaster recovery plans are in place across the network which are tested and improved regularly.

In accordance with its risk management guidelines, the Group raises awareness of busir ess risks at all operational management levels, and encourages all management teams to assess and minimize risk. The Group ensures the appropriate cover of all essential liability and claims risks. Further details can be found in our significant accounting policies on pages 34 to 98.

In preparing the Strategic Report, the Directors have complied with section 414c of the Companies Act 2006.

By order of the Board



Ruth Prior, CFO

26 September 2023

¥9

THE DIRECTORS PRESENT THEIR REPORT AND THE FINANCIAL STATEMENTS FOR THE YEAR ACTIVITIES OF THE GROUP ARE MATERIALS GROUP DURING THE FINANCIAL YEAR AND ENDED 31 DECEMBER 2022, THE PRINCIPAL IN JACATIONS OF FUTURE DEVELOPMENT AND PRODUCT QUALIFICATION TESTING INCORPORATES THE REQUIREMENTS OF IS SET OUT IN PAGES 36 TO 51 WITHIN A DESCRIPTION AND REVIEW OF THE THE STRATEGIC REPORT THAT ALSO THE COMPARITS ACT 2006

#### RESPONSIBILITIES FOR PREPARING THE FINANCIAL STATEMENTS STATEMENT OF DIRECTORS'

TIME MEN IN A CORPANCE WITH UK A SOPTED COLFORMITY WITH THE PROJUMENTS OF THE PERHEABILITY AND REGULATIONS COMPANY HIMED TOT STATEMENTS IN ACCOMDANCE WITH NEAP US - 2 FALLAWER DIRECTORS HAVE INTERNATIONAL ACT DUNING STANDARDS IN HIVACHALS A CHIMINISTORY ACHTRIANNOLA THE CROSSINANCIAL LAW PERTURS THE SIRECTORS IC PREPAPE PARTY AND THE ANNUAL REPORT AND THE THE JIKEN TOPS ARE REPROMISIPELE FOR OUTPALIFS ALT 2506

statements unless they are satisfied that they give a true and fair view Practice (United Kingdom Accounting Standards and applicable law) accordance with United Kingdom Generally Accepted Accounting The Parent Company financial statements have been prepared in Under company law the Directors must not approve the financial of the state of affairs of the Company and of the profit or including FRS 101 "Reduced Disclosure Framework" loss of the Company for that year

In preparing the Parent Company financial statements

 Select suitable accounting policies and then apply the Directors are required to:

them consistently,

- Make judgments and accounting estimates that are reasonable and prudent,
- State whether applicable UK Accounting Standards have been followed, subject to any material departures disclosed and explained in the financial statements, and
- Prepare the financial statements on the going concern basis unless it is inappropriate to presume that the Company will continue in business.

n preparing the Group financial statements, International Accounting

Properly select and apply accounting policies.

Standard 1 requires that Directors

- Present information, including accounting policies, in a manner that provides relevant, reliable, comparable and understandable information;
- to understand the impact of particular transactions, other events Provide additional disclosures when compliance with the specific and conditions on the entity's financial position and financial requirements in IFRSs are insufficient to enable users performance, and
- Make an assessment of the Company's ability to continue as a going concern

the financial statements comply with the Companies Act 2006. They are also responsible for safeguarding the assets of the Company and nence for taking reasonable steps for the prevention and detection transactions and disclose with reasonable accuracy at any time the financial position of the Company and enable them to ensure that The Directors are responsible for keeping adequate accounting ecords that are sufficient to show and explain the Company's

website. Legislation in the United Kingdom governing the preparation and dissemination of financial statements may differ irom legislation the corporate and financial information included on the Company's The Directors are responsible for the maintenance and integrity of

#### DIRECTORS

The Directors, who served throughout the year and subsequently, were as follows

Thomas Fountain

strategy, annual plans and commercial

the Board.

objectives to the Board;

Ruth Prior

#### **DRGANIZATIONAL** STRUCTURE

dynamic group of individuals with years of Element Materials Technology is led by a experience in their respective leadership neets every month to review the overall to determine group wide strategies and priorities, Details of the Board members performance of the business and also and management fields. The Board are set out on pages 52 to 55

The Board is responsible for the proper direction, it oversees the activities and management of Group strategy and direction of the Group.

The Board reserved matters are set out in

BOARD RESERVED MALLEPS

the liivestment Agreement. Decisions on operational matters are delegated to the

Recommending budgets and forecasts

for Board approval

replacement of key personnel; and

### FILE BOARD'S RESPONSIBILITIES

The Board is responsible to shareholders for providing leader ship and setting the and the Group. The Board has adopted values and standards of the Company a schedule of matters reserved for its nttention

updates on the Group's strategy finances,

receives documentation providing

schedule of matters reserved for Board

approval is in place which includes

matters relating to.

operations and development. A tormal

scheduled Board meetings, each Director

Executive Directors under documented

policies and procedures. In advance of

The Board approves the Group's business and control of the Group's operating and proposals and the performance of past i vestments and maintains an overview forecasts and any muterial changes to hem, it reviews significant investment strategy and objectives, budget and inancial performance

objectives, budget and forecast and

any material changes to them; Changes in capital structure;

The Group's business strategy and

and human resources are in place for the and ensures that the necessary financial The Board sets policies for monitoring the Group soverall system of internal controls, governance and compliance to meet its objectives. Company

### OBJECTIVE CHICK

Officer is responsible for leadership of the Officer of the Group. The Chief Executive Group's business and managing it within Officer reports to the Chairman and to the Board directly. The Chief Executive the authorities delegated by the Board Joseph Wetz is the Chief Executive

Group's overall Corporate Covernance

framework; and

Reviewing the performance of the Board and its committees and the decision by the Board by law or where

or reputation

Approving other matters reserved for itkely to have a material impact on the Group's finances, operation, strategy

### THE CHIEF EXECUTIVE OFFICER'S KEY RESPONSIBILITIES INCLUDE

- basis within the authority delegated by Developing and proposing the Group Managing the Group on a day to-day
- DISABLED FMP; OYFFS

and the Company that the training, career Applications for employment by disabled development and promotion of disabled is arranged. It is the policy of the Group continues and that appropriate training persons should, as far as possible, be persons are always fully considered, applicant concerned. In the event of a team member becoming disabled, every effort is made to ensure that bearing in mind the abilities of the their employment with the Group

### EMPLOYEE CONSULTATION

Compeny This is achieved through formal on marters affecting them as employees newsletter, the Company's intranet site. employees of the financial performance Element Connect and presentations for the performance of the Group and the has continued to keep them informed the involvement of its employees and and informal meetings, the Company and or the various factors affecting

The Directors do not recommend the paymen of a dividend

The Group made no political donations or

details of their greenhouse gas emissions, apportaining to energy usage and carbon cotprint. For two UK qualifying entities, financial statements and summarized on of responsible energy usage. The Group remains committed to presenting data are discloses in respective stalutory

### HI MENT OPERATING SOARU

nd viduals with many years of experience management fields. The Operating Board meets every month to review the overall performance of the business and also Element is led by a dynamic group of to implement Group-wide strategies in their respective leadership and and promities

day-to-day management of the Group;

Identifying and executing strategic

opportunities for the Group,

Leading the Operating Board in the

Ensuring that the development needs

of the Executive Directors and senior Making plans for the succession and

management are met.

identical to that of other employees

The G oup places considerable value on

Employee representatives are consulted regulary on a wide range of matters affecting their current and future

#### ROLOGED DIVIDEND

### POLITE A: CONTRIBUTIONS

and procedures for the detection of

systems of internal control and risk approving the Group's risk appetite

management in place, includir g

Accounts including the Corporate Ensuring the Group has effective

Governance Report

Approving the Annual Report &

fraud and the prevention of bridery corporate actions and transactions,

Approving major capital projects,

incurred any political expenditure during

#### CARBON REPORTING (SLCR) STREAMLINFD FININGY AND

The Group understands the importance

### PRINCIPAL RISKS AND UNCERTAINTIES

The Group is exposed to a variety of risks and actively manages them through risk management procedures. Whilst risk cannot be eliminated altogether, actions are talen to mitgale risk wherever possible.

The risks that the Group is exposed to are presented in the Principal Risks and Uncertainties Report on pages 66 to 69

In accordance with its risk nanagement guidelines, the Group riases awareness of business risks at all operational management levels and encourages all management teams to assess and minimize risk. The Group ensures the appropriate cover of all essential liability and claims risks.

Details of the Group's financial risk management objectives and policies management objectives and policies.

Details of the Group's financial risk management objectives and policies of the Group and exposure to foreign exchange risk, interest rate risk, cred trisk and liquidity risk are given in note 22 to the consolidated financial statements

# GOING CONCERN

The Group's business activities, together with Tarcos likely to affect at future development, per formance and position are considered by the directors on an annual basis. In addition, notes 20 include details of the Group's treasury activities, long-term funding arrangements, financial instruments, and financial insk management activities.

The Group has sufficient financial resources which, together with internally generated cash flows and the ability to implement cost management plans if required, will continue to provide sufficient sources of iquidity to fund its current operations, including its current operations, including commitments as set out in note 30. The directors assess furecasts and make thancing and iquidity reviews on a regular basis.

The directors have, at the time of approving the financial statements, a reasonable expectation that the Group and the Company have adequate resources to continue to adopt the going concern basis of accounting in preparing it these himanost statements. Further detail is contained in the statement on going concern (note 2.3)

# FUTURE DEVELOPMENTS AND FVENTS AFTER THE BAI ANCE SHEET DATE.

Details of future developments are discussed in the Charman's, CEO and CFO Reports, events after the reporting date can be found in note 28 of the notes accompanying the financial statements.

# DIRECTORS' INSURANCE AND INDEMNITIES

As permitted by the Companies Act 2006, the Companies purchases and maintains binectors' and Officers' insurance cover against certain legal liabilities and costs incurred by the Directors and Officers of the Group companies in the performance of ther dubes. The Company has also granted an indemnity to each of its Directors in relation to the Directors' exercise of their powers, ducies and responsibilities as Directors of of the Company, the terms of which are in accordance with the Companies Act 2006.

# DISCLOSURE OF INFORMATION TO AUDITORS

Each of the persons who are Directors at the time when this Directors' Report was approved has confirmed that:

- So far as that Director is aware, there is no relevant audit information of which the Company and the Group's auditor is unaware; and
- That Director has taken all the steps that ought to have been taken as a director in order to be aware of any relevant audit information and to establish that the Company and the Goup's auditor is aware of that information.

The auditor, Ernst and Young LLP, will be proposed for reappointment in accordance with section 487 of the Companes Act 2006.

This report was approved by the Board on 26 September 2023 and signed on its behalf.



Ruth Prior, CFO



## INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF EM MIDCO2 LIMITED

#### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF EM MIDCO2 LIMITED

#### Opinion

We have audited the financial statements of EM Midco2 Limited ('the parent company') and its subsidiaries (the 'group') for the period ended 31 December 2022 which comprise the Consolidated statement of profit or loss, the Consolidated statement of comprehensive income, the Consolidated statement of changes in equity, the Consolidated statement of financial position, the Consolidated statement of cash flows and the related notes 1 to 31, including a summary of significant accounting policies, the Company statement of financial position, the Company statement of changes in equity and the related notes a to m, including a summary of significant accounting policies. The financial reporting framework that has been applied in their preparation is applicable law and UK adopted International Accounting Standards and as regards the parent company financial statements, FRS 101 "Reduced Disclosure Framework" (United Kingdom Generally Accepted Accounting Practice).

#### In our opinion:

- the financial statements give a true and fair view of the group's and of the parent company's affairs as at 31 December 2022 and of the group's loss for the period then ended;
- the group financial statements have been properly prepared in accordance with UK adopted International Accounting Standards;
- the parent company financial statements have been properly prepared in accordance with United Kingdom Generally Accepted Accounting Practice; and
- the financial statements have been prepared in accordance with the requirements of the Companies Act 2006.

#### Basis for opinion

We conducted our audit in accordance with international Standards on Auditing (UK) (ISAs (UK)) and applicable law. Our responsibilities under those standards are further described in the Auditor's responsibilities for the audit of the financial statements section of our report. We are independent of the group in accordance with the ethical requirements that are relevant to our audit of the financial statements in the UK, including the FRC's Ethical Standard, and we have fulfilled our other ethical responsibilities in accordance with these requirements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### Conclusions relating to going concern

In auditing the financial statements, we have concluded that the directors' use of the going concern basis of accounting in the preparation of the financial statements is appropriate.

Based on the work we have performed, we have not identified any material uncertainties relating to events or conditions that, individually or collectively, may cast significant doubt on the group and parent company's ability to continue as a going concern for a period to 31 December 2024.

Our responsibilities and the responsibilities of the directors with respect to going concern are described in the relevant sections of this report. However, because not all future events or conditions can be predicted, this statement is not a guarantee as to the group's ability to continue as a going concern.

#### Other information

The other information comprises the information included in the annual report, other than the financial statements and our auditor's report thereon. The directors are responsible for the other information contained within the annual report.

Our opinion on the financial statements does not cover the other information and, except to the extent otherwise explicitly stated in this report, we do not express any form of assurance conclusion thereon.

Our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements, or our knowledge obtained in the course of the audit or otherwise appears to be

## INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF EM MIDCO2 LIMITED (continued)

materially misstated. If we identify such material inconsistencies or apparent material misstatements, we are required to determine whether this gives rise to a material misstatement in the financial statements themselves. If, based on the work we have performed, we conclude that there is a material misstatement of the other information, we are required to report that fact.

We have nothing to report in this regard.

#### Opinions on other matters prescribed by the Companies Act 2006

In our opinion, based on the work undertaken in the course of the audit:

- the information given in the strategic report and the directors' report for the financial period for which the financial statements are prepared is consistent with the financial statements; and
- · the strategic report and directors' report have been prepared in accordance with applicable legal requirements

#### Matters on which we are required to report by exception

In the light of the knowledge and understanding of the group and the parent company and its environment obtained in the course of the audit, we have not identified material misstatements in the strategic report or directors' report.

We have nothing to report in respect of the following matters in relation to which the Companies Act 2006 requires us to report to you if, in our opinion:

- adequate accounting records have not been kept by the parent company, or returns adequate for our audit have not been received from branches not visited by us; or
- the parent company financial statements are not in agreement with the accounting records and returns; or
- certain disclosures of directors' remuneration specified by law are not made; or
- · we have not received all the information and explanations we require for our audit.

#### Responsibilities of directors

As explained more fully in the directors' responsibilities statement set out on page 70, the directors are responsible for the preparation of the financial statements and for being satisfied that they give a true and fair view, and for such internal control as the directors determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the directors are responsible for assessing the group's and the parent company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the directors either intend to liquidate the group or the parent company or to cease operations, or have no realistic alternative but to do so.

#### Auditor's responsibilities for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with ISAs (UK) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

#### Explanation as to what extent the audit was considered capable of detecting irregularities, including fraud

Irregularities, including fraud, are instances of non-compliance with laws and regulations. We design procedures in line with our responsibilities, outlined above, to detect irregularities, including fraud. The risk of not detecting a material misstatement due to fraud is higher than the risk of not detecting one resulting from error, as fraud may involve deliberate concealment by, for example, forgery or intentional misrepresentations, or through collusion. The extent to which our procedures are capable of detecting irregularities, including fraud is detailed below. However, the primary responsibility for the prevention and detection of fraud rests with both those charged with governance of the entity and management.

## INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF EM MIDCO2 LIMITED (continued)

Our approach was as follows:

- We obtained an understanding of the legal and regulatory frameworks that are applicable to the Group and determined that the most significant are those that relate to the reporting framework (UK adopted International Accounting Standards, FRS 101 and the Companies Act 2006) and the relevant tax compliance regulations in the jurisdictions in which the Group operates. In addition, we concluded that there are certain significant laws and regulations in relation to health and safety, employee matters, environmental matters and anti-bribery and corruption practices across the various jurisdictions in which the Group operates.
- We understood how the Group is complying with those frameworks by making enquiries of management including those
  responsible for legal and compliance procedures and the Company Secretary. We corroborated our enquiries through
  our review of papers provided to the Board and Audit Committee, and consideration of the results of our audit
  procedures across the Group.
- Based on this understanding we designed our audit procedures to identify non-compliance with such laws and regulations. Our procedures included a review of board minutes to identify any non-compliance with laws and regulations; a review of the reporting to the Audit Committee on compliance with regulations; review of legal documents; and enquiries of in-house and external general counsel, those charged with governance and management. We involved our own legal experts on any more complex legal matters. If we identify instances of non-compliance, we understand how management and those charged with governance have responded to them, including understanding the remediation actions taken, through enquiry of management and inspection of relevant documentation and correspondence. We also consider the appropriateness of the accounting for the impacts of any such non-compliance, and the adequacy of the financial statement disclosures.
- We assessed the susceptibility of the Group's financial statements to material misstatement, including how fraud might occur by: meeting with management from various parts of the business to understand where it considered there was susceptibility to fraud; discussing the matter with the Audit Committee; reviewing documentation of the Group's policies and procedures including the Group Code of Conduct; and assessing whistleblowing incidences for those with a potential financial reporting impact. We also considered performance targets and whether they might influence management to manipulate revenue and/or adjusted EBITDA. As a result, we identified fraud risks relating to manipulation of accrued income, classification of Separately Disclosed Items (SDIs) and possible management override of controls in relation to accruals and provisions. We considered the controls that the Group has established to address the risks identified, or that otherwise prevent, deter or detect fraud; and how senior management monitors those controls. We designed our audit procedures to respond to the identified risks. For all components for which accrued revenue was in scope, our procedures included challenging and understanding any judgments made about stage of completion of projects and obtaining support for a sample of projects, as well as performing analytical review over the balances. In relation to SDIs, our procedures included obtaining third party support for the nature and amounts of a sample of SDIs and assessing whether the classification as SDIs is in line with the accounting policy and appropriate between categories and challenging management where required in relation to the classification. For accruals and provisions, our procedures included understanding the basis of estimates made, forming expectations and using analytical procedures to compare actual variances and trends to our expectations, considering the historic accuracy of management's estimates compared to the eventual cash outflows and, where available, corroborating inputs to the provision calculations to third party

A further description of our responsibilities for the audit of the financial statements is located on the Financial Reporting Council's website at https://www.frc.org.uk/auditorsresponsibilities. This description forms part of our auditor's report.

# INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF EM MIDCO2 LIMITED (continued)

#### Use of our report

This report is made solely to the company's members, as a body, in accordance with Chapter 3 of Part 16 of the Companies Act 2006. Our audit work has been undertaken so that we might state to the company's members those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the company and the company's members as a body, for our audit work, for this report, or for the opinions we have formed.

- Docusigned by:

Erast & Yang LLP

Cameron Cartmell (Senior statutory auditor) for and on behalf of Ernst & Young LLP, Statutory Auditor London

28 September 2023

#### CONSOLIDATED STATEMENT OF PROFIT OR LOSS

#### Period ended 31 December 2022

Continuing Operations (in US \$ million)	Note	Adjusted Results <sup>1</sup>	Separately disclosed items	Total
Revenue from contracts with customers	6	607.1	<u> </u>	607.1
Staff costs	7	(277.0)	(14.7)	(291.7)
Impairment of goodwill	12	(277.0)	(544.9)	(544.9)
Depreciation and Amortization	13,14, 24	(111.9)	-	(111.9)
Other operating expenses	4	(199.8)	(70.5)	(270.3)
Operating Profit / (Loss) <sup>1</sup>	4	18.4	(630.1)	(611.7)
Finance income	9	50.3	-	50.3
Finance costs	10	(159.3)	-	(159.3)
Share of profit of associates and joint ventures		0.8		8.0
Loss before tax		(89.8)	(630.1)	(719.9)
Taxation	11	6.9	4.8	11.7
Loss for the period		(82.9)	(625.3)	(708.2)
Attributable to:				
Equity holders of the Parent		(83.1)	(625.3)	(708.4)
Non-controlling interest		0.2		0.2
Loss for the period		(82.9)	(625.3)	(708.2)

 $<sup>^{1}\</sup>mbox{Refer}$  to note 4 for Adjusted EBITDA and analysis of separately disclosed items.

#### CONSOLIDATED STATEMENT OF COMPREHENSIVE LOSS

#### Period ended 31 December 2022

	Note	US \$million
Loss for the period		(708.2)
Items that will not be reclassified to profit or loss:		
Actuarial losses on defined benefit pension schemes	23	(1.3)
Deferred tax credit on items recognized in other comprehensive income		0.6
Total items that will not be reclassified to profit or loss		(0.7)
Items that may be reclassified subsequently to profit or loss:  Foreign exchange translation difference of foreign operations  Total items that may be reclassified subsequently to profit or loss		3.7 3.7
Total comprehensive loss for the period		(705.2)
Attributable to:		
Equity holders of the Parent		(705.4)
Non-controlling interest		0.2
Total comprehensive loss for the period	<del> </del>	(705.2)

# CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

EM Midco2 Limited

Period ended 31 December 2022

US\$ million	Note	Share Capital	Share Premium	Translation Share Reserve based yment	Share based yment sserve	Share Translation Share Accumulated imium Reserve based losses yment asserve	ulated Non losses controlling interests	Total
As at 18 January 2022 on incorporation		,	'	,	,	1	,	'
Issue of shares	26	0.4	4,013.2	ı	1	1	ı	4,013.6
Acquired non-controlling interest	2	1	i	I	1	1	12.4	12.4
Loss / profit for the year		,	•	•	•	(708.4)	0.2	(708.2)
Other comprehensive (loss) / profit		•	•	3.7	1	(0.7)	ı	3.0
Dividends	27	,	•	1	1	,	(6.0)	(0.9)
Share based payments		•	ı	•	1.9	1	ı	1.9
As at 31 December 2022		0.4	4,013.2	3.7	1.9	(109.1)	11.7	3,321.8

#### CONSOLIDATED STATEMENT OF FINANCIAL POSITION

#### As at 31 December 2022

	Note	US \$million
Non-current assets		
Goodwill	12	4,468.8
Other intangible assets	13	1,273.7
Property, plant and equipment	14	623.6
Right of use assets	24	165.9
Investment in associates and joint ventures	15	5.9
Derivative financial instruments	22	54.8
Other non-current assets		2.9
		6,595.6
Current assets		
Trade and other receivables	16	318.4
Contract assets		50.8
Inventories		5.7
Income tax receivable	11	6.4
Cash and cash equivalents	17	134.3
		515.6
Current liabilities		
Trade payables		(44.3)
Other payables	18	(174.9)
Lease liabilities	24	(28.6)
Tax liabilities	11	(7.4)
Provisions	19	(12.2)
Deferred and contingent consideration	21	(9.3)
Interest bearing loans and borrowings	20	(141.3)
		(418.0)
Net current assets	- 11	97.6

#### CONSOLIDATED STATEMENT OF FINANCIAL POSITION

#### As at 31 December 2022

Non-current liabilities		
Interest bearing loans and borrowings	20	(2,083.2)
Retirement benefit obligation	23	(4.8)
Provisions	19	(58.2)
Lease liabilities	24	(131.7)
Deferred tax liabilities	11	(198.3)
Corporation tax	11	(2.4)
Contingent consideration	21	(13.8)
Other payables	18	(879.0)
		(3,371.4)

Net Assets		3,321.8
Equity		
Share capital	26	0.4
Share premium	26	4,013.2
Translation reserves		3.7
Share based payment reserve		1.9
Retained earnings		(709.1)
Equity attributable to equity holders of the Parent		3,310.1
Non-controlling interests	27	11.7
Total shareholders' equity		3,321.8

The financial statements of EM Midco2 Limited (Company registration number 13856338) were approved by the Board of Directors and authorized for issue on 26 September 2023. They were signed on its behalf by:

Ruth Prior Director

26 September 2023

#### CONSOLIDATED STATEMENT OF CASH FLOWS

#### Period ended 31 December 2022

	Note	US \$million
Cash flows from operating activities		
Net loss for the period		(708.2)
Adjustments for:		
(Profit)/loss on disposal of property, plant and equipment	4	(1 5)
Finance income	9	(0.4)
Finance costs	10	151.9
Income tax credit recognized in profit and loss	11	(11.7)
Impairment of goodwill	12	544.9
Foreign currency translation adjustments	9	7.2
Amortization of other intangible assets	13	47.2
FV Loss / Gain - Derivatives	9	(49.9)
Depreciation of property, plant and equipment	14	45.9
Share of profit of an associate and a joint venture	15	(0.8)
Fair value loss on contingent consideration re-measurement	21	(4.1)
Non cash movement in provision	19	7.7
Depreciation of right of use assets	24	18.8
Share based payment	26	1.9
		48.9
Movements in working capital:		
Increase in trade and other receivables		12.1
Decrease in trade and other payables		(139.1)
Cash generated from operations		(78.1)
Income taxes paid		(4.5)
		(82.6)
Net cash flows from operating activities		(82.0)
Cash flows from investing activities		
Purchase of intangible assets	13	(6.7)
Purchase of property, plant and equipment		(53.1)
Proceeds from disposal of property, plant and equipment		3.6
Cash outflow on deferred and contingent consideration	21	(241.6)
Payment for Investment in Associated Companies		(0.5)
Dividend Received	15	2.3
Cash outflow on business acquisitions (net of cash acquired)	5	(3,623.5)
Net cash used in investing activities		(3,919.5)
Coal floor for fire fire and in the		
Cash flows from financing activities	20	(76.2)
Interest paid	20	1,336.6
Drawdown of borrowings	20	(1,763.4)
Repayment of borrowings	20	
Payment for debt issue costs	20	(81.5) 774.4
Amounts received from group companies		(19.4)
Payment of principal portion of lease liabilities	26	3,965.5
Proceeds from issue of shares	27	· · · · · · · · · · · · · · · · · · ·
Dividends paid to non-controlling interests	2/	(0.9)
Net cash generated by financing activities		4,135.1
Net increase in cash and cash equivalents		133.0
Cash and cash equivalents at the beginning of the period		-
Effects of exchange rates on cash and cash equivalents		1.3
Cash and cash equivalents at the end of the period	17	134.3

#### 1. Statement of compliance and presentation of fival counstatements

The consolidated financial statements of EM Midco2 Limited (the "Company") and its subsidiaries (together referred to as the "Group"), have been prepared in accordance with UK adopted International Reporting Accounting Standards in conformity with the requirements of the Companies Act 2006.

The Group is a global provider of testing, inspection and certification services for a diverse range of materials and products.

The accounting policies under UK adopted International Reporting Accounting Standards are included in the relevant notes to the consolidated financial statements.

The Company was incorporated on the 18<sup>th</sup> of January 2022. This is the first period that financial statements are being prepared for the Company, and therefore no comparative information is presented.

The Company and entities controlled by the Company (its subsidiaries, together the "Group") are disclosed in Note 31.

The Company is a private company incorporated and domiciled in England and Wales. The Company's registered office is The Scalpel 18th Floor, 52 Lime Street, London, England, United Kingdom EC3M 7AF.

The financial statements were approved by the Board of Directors and authorized for issue on 26 September 2023.

#### 2. Bissip of prepieration and significant accounting policies

The principal accounting policies applied in the preparation of the consolidated financial statements are described below.

These policies have been consistently applied to all periods presented, unless otherwise stated.

#### 2.1 Babik of meliaration

The consolidated financial statements have been prepared on the historical cost basis, except for the revaluation of certain financial instruments that are measured at fair value at the end of each reporting period. Presentation currency of the financial statements is United States Dollars (US \$) which is the Company's functional currency. All information provided in United States Dollars (US \$) has been rounded to the nearest hundred thousand, unless otherwise stated.

Historical cost is generally based on the fair value of the consideration given in exchange for goods and services.

#### 2.2.6as aproposition (St. Fatture)

The consolidated financial statements incorporate the financial statements of the Company and entities controlled by the Company (its subsidiaries) made up to 31 December each year. Control is achieved when the Company:

- has power over the investee;
- is exposed, or has rights, to variable return from its involvement with the investee; and
- has the ability to use its power to affect its returns.

The Company reassesses whether or not it controls an investee if facts and circumstances indicate that there are changes to one or more of the three elements of control listed above.

The results of subsidiaries acquired or disposed of during the period are included in the consolidated statement of profit or loss and other comprehensive income from the date the Company gains control until the date when the Company ceases to control the subsidiary. Profit or loss and each component of other comprehensive income are attributed to the owners of the Company and to the non-controlling interests. Total comprehensive income of the subsidiaries is attributed to the owners of the Company and to the non-controlling interests even if this results in the non-controlling interests having a deficit balance.

Where necessary, adjustments are made to the financial statements of subsidiaries to bring the accounting policies used into line with the Group's accounting policies. All intragroup assets and liabilities, equity, income, expenses and cash flows relating to transactions between the members of the Group are eliminated on consolidation. Non-controlling interests in subsidiaries are identified separately from the Group's equity therein.

The interests of non-controlling shareholders that represent ownership interests entitling their holders to a proportionate share of net assets upon liquidation may initially be measured at fair value or at the non-controlling interests' proportionate share of the fair value of the acquiree's identifiable net assets.

The choice of measurement is made on an acquisition-by-acquisition basis. Other non-controlling interests are initially measured at fair value. Subsequent to acquisition, the carrying amount of non-controlling interests is the amount of those interests at initial recognition plus the non-controlling interests' share of subsequent changes in equity.

Changes in the Group's interests in subsidiaries that do not result in a loss of control are accounted for as equity transactions. The carrying amount of the Group's interests and the non-controlling interests' share are adjusted to reflect the changes in their relative interests in the subsidiaries. Any difference between the amount by which the non-controlling interests are adjusted and the fair value of the consideration paid or received is recognized directly in equity and attributed to the owners of the Company.

The Group has a number of joint arrangements where more than half of the voting power is not owned. As the Group is exposed, or has rights, to variable returns from its involvement with these companies and has the ability to use its controlling power over these companies to affect the amount of the company returns, these investments are accounted for as subsidiaries.

The Group's subsidiaries and associated companies which are included in the consolidated financial statements are listed in Note 31.

#### 2.3 Gaing concern

A full description of the Group's business activities, financial position, cash flows, liquidity position, committed facilities and borrowing position, together with the factors likely to affect its future development and performance, is set out in the Strategic Report, including the Financial Review, and in note 22 to the financial statements.

The Group's business activities, together with factors likely to affect its future development, performance and position are considered by the Directors on an annual basis. In addition, notes 20 and 22 include details of the Group's treasury activities, long-term funding arrangements, financial instruments, and financial risk management activities.

During the period to 31 December 2022 the Group incurred a loss of US \$708.2 million which is mainly driven by finance costs of US \$159.3 million and non-cash items such as depreciation and amortization of US \$111.9 million and impairment of goodwill of US \$544.9 million. Management's key focus is the adjusted EBITDA for the period which was US \$124.7 million. The operating loss for the period was US \$611.7 million.

The net current asset position as of 31 December 2022 was US \$97.6 million and overall net debt (excluding deferred financing fees) was US \$2,302.8 million. Net cash used in operating activities was US \$82.6 million with closing cash of US \$134.3 million.

As highlighted in note 22 to the Group financial statements, the Group meets its day-to-day working capital requirements from the cash flows generated by its trading activities and its available cash resources. These are supplemented when required by additional drawings under the Group's revolving credit facilities and capex/acquisition facilities. On the 31 December 2022, the Group had credit facilities of US \$400.0 million, of which US \$137 million had been drawn down leaving US \$263 million undrawn facility available. At the date of signing these accounts the undrawn facility available has reduced to US \$47.1 million as a result of a further drawdown of US \$192.9 million from the capex/acquisition facilities. The drawdown was made to fund acquisitions and future investments. The Group held cash of US \$148.9 million as at the 30 July 2023.

The Directors believe that the Group is well placed to manage its business risks successfully, despite the current uncertain economic outlook. The Group's forecasts and projections, taking account of reasonably possible changes in trading performance, show that the Group would be able to operate within the level of its current committed facilities. As part of a regular assessment of the Group's working capital and financing position, the Directors have prepared a detailed bottom-up trading budget and cash flow forecast for the period through 31 December 2024.

In assessing the going concern status, the Directors have considered:

- Global economic downturn impacting underlying end-markets
- Susceptibility to inflation and interest rate movements
- The status of the Group's existing and future credit arrangements
- Technological disruption due to simulation and software potentially reducing traditional testing and/or outsourcing of testing activities
- Difficulties in recruiting/retaining technical talent to support organic growth,
- Delivery of NTS synergies, and
- Overall margin pressure due to significant cost inflation, and the availability of mitigating actions including price increases and managing capital expenditure

The Directors have considered the potential impacts of the conflict in Ukraine on our business, assessing possible supply chain disruptions and evaluating risks to future earnings. At this stage we do not anticipate a material impact to the Group's performance. However, if the Group is impacted, we are confident that mitigating actions and cost management plans within management's control could be implemented to alleviate risk.

The going concern assessment takes into account the Group's cash flow and available undrawn credit facilities. Based on the going concern assessment performed over the period to 31 December 2024, the Directors have a reasonable expectation that the Group will continue in operation, settle its liabilities as they fall due, and remain compliant with banking facilities and have adequate liquidity to trade. The going concern period is consistent with the bottom-up trading budget and cash flow forecast.

Sensitivity analyses have been performed on the forecasts to consider the impact of severe, but plausible, reasonable worst-case scenarios on the headroom on cash and available credit facilities. These scenarios, which sensitized the forecasts for the reduction in anticipated levels of underlying EBITDA and the associated increase in net debt. This scenario is the sustained decline in Group performance due to a variety of macroeconomic issues including, but not limited to, cost inflation and is modelled on an 16% reduction in EBITDA in 2023 and 16% reduction to 31 December 2024

Throughout this downside scenario, the Group continues to have significant liquidity headroom on its new debt commitments and existing facilities and against the revolving credit facility covenants.

Further considerations were made to the financial and operational impact of plausible downside scenarios occurring individually or in combination. These included the impacts of a further deterioration in the macro-economic environment, underperformance in executing the Group's strategy and failure to deliver operational improvements. Consideration was also given to the plausibility of the occurrence of other individual events that could have a material impact on the Group's going concern status.

The Directors adopted the going concern basis of accounting in preparing the financial statements.

#### 2.4 New and amended standards and interprotations

The Group has adopted all the new and revised UK adopted International Accounting Standards and interpretations that are relevant to its operations and effective for accounting periods covered by the financial statements.

At the date of authorization of the financial statements, the following standards and interpretations that are potentially relevant to the Group and which have not yet been applied in these reported results were in issue but not yet effective (and in some cases had not yet been adopted by the UK Endorsement Buard).

- Amendments to IAS 1 Presentation of Financial Statements, Classification of Liabilities as Current or Non-currenteffective from periods beginning on or after 1 January 2023
- Amendments to IAS 8 Accounting Policies, Changes in Accounting Estimates and Errors effective from periods beginning on or after 1 January 2023
- Amendments to IAS 1, Disclosure of Accounting Policies applicable for annual periods beginning on or after 1 January 2023
- Amendments to IAS 12, Deferred Tax related to Assets and Liabilities arising from a Single Transaction applicable for annual periods beginning on or after 1 January 2023
- Amendments to IAS 12: International Tax Reform Pillar Two Model Rules

The Group intends to adopt these new and amended standards and interpretations, if applicable, when they become effective. It is not expected that the adoption of these standards and amendments will have a material impact on the consolidated financial statements of the Group.

The Organisation for Economic Co-operation and Development (OECD) Pillar Two changes noted above will be effective for periods from 2024 onwards and will impact the Group effective tax rate. The expected impact of these rules will be modelled in detail.

#### 2.5 Perender om contracts with unitome s

The Group recognizes revenue from the rendering of materials and product qualification testing, inspection, certification, calibration and services pursuant to written contracts with its customers. These services are recognized through the output method of revenue recognition as the performance obligations are satisfied over time. Revenue is measured at the fair value of the consideration received or receivable and represents amounts receivable for services provided in the normal course of business, net of VAT and other sales-related taxes.

Revenue is reduced for estimated and agreed liquidated damages resulting from failure to meet the agreed service performance levels set out in the contract. For short term contracts with single performance obligations, customers are billed in accordance with the contractual terms and revenue is recognized as the performance obligations are satisfied.

Revenue from short-term contracts is generally recognized when the relevant service is completed, that is when the report of findings or test/inspection certificate is issued. Short-term contracts are considered to be those that have a duration of less than two months.

The Group recognizes revenue on long term contracts with multiple performance obligations as each performance obligation is satisfied, with the corresponding amount being included in trade receivables if the customer has been invoiced and the amount is unconditional, or as a contract asset, if billing has yet to be completed. Performance obligations vary across business lines and regions, and on a contract-by-contract basis. Long term contract durations vary from two months to multiple years.

#### 2.5 Business combinations

The consideration transferred in a business combination is measured at fair value, which is calculated as the sum of the acquisition date fair values of assets transferred by the Group, liabilities incurred by the Group to the former owners of the acquiree and the equity interest issued by the Group in exchange for control of the acquiree. Acquisition related costs are recognized within operating expenses in the statement of profit or loss as incurred.

At the acquisition date, the identifiable assets acquired and the liabilities assumed are recognized at their fair value at the acquisition date, except that:

 deferred tax assets or liabilities and assets or liabilities related to employee benefit arrangements are recognized and measured in accordance with IAS 12 Income Taxes and IAS 19 Employee Benefits respectively.

Goodwill is measured as the excess of the sum of the consideration transferred, the amount of any non-controlling interests in the acquiree and the fair value of the acquirer's previously held equity interest in the acquiree (if any) over the net of the acquisition date amounts of the identifiable assets acquired and the liabilities assumed. If, after reassessment, the net of the acquisition date amounts of the identifiable assets acquired and liabilities assumed exceeds the sum of the consideration transferred, the amount of any non-controlling interests in the acquiree and the fair value of the acquirer's previously held interest in the acquiree (if any), the excess is recognized immediately in the statement of profit or loss as a bargain purchase gain.

When the consideration transferred by the Group in a business combination includes an asset or liability resulting from a contingent consideration arrangement, the contingent consideration is measured at its acquisition date fair value and included as part of the consideration transferred in a business combination. Changes in fair value of a contingent consideration qualifying as measurement period adjustments are adjusted retrospectively, with corresponding adjustments against goodwill. Measurement period adjustments are adjustments that arise from additional information obtained during the 'measurement period' (which cannot exceed one year from the acquisition date) about facts and circumstances that existed at the acquisition date.

Subsequent accounting for changes in fair value of contingent consideration that do not qualify as measurement period adjustments depend on how the contingent consideration is classified. Contingent consideration that is classified as equity is not remeasured at subsequent reporting dates and its subsequent settlement is accounted for within equity. Contingent consideration that is classified as an asset or a liability is remeasured at subsequent reporting dates at fair value with the corresponding gain or loss being recognized in the statement of profit or loss.

When a business combination is achieved in stages, the Group's previously held interests in the acquired entity is remeasured to its acquisition date fair value and the resulting gain or loss, if any, is recognized in the statement of profit or loss. Amounts arising from interests in the acquiree prior to the acquisition date that have previously been recognized in other comprehensive income are reclassified to the statement of profit or loss, where such treatment would be appropriate if that interest were disposed of.

If the initial accounting for a business combination is incomplete by the end of the reporting period in which the combination occurs, the Group reports provisional amounts for the items for which the accounting is incomplete. Those provisional amounts are adjusted during the measurement period (see above), or additional assets or liabilities are recognized, to reflect new information obtained about facts and circumstances that existed as of the acquisition date that, if known, would have affected the amounts recognized at that date.

#### 2 / Goodwin and inchas blus

#### Goodwill

Goodwill arising on an acquisition of a business is carried at cost as established at the date of acquisition of the business less accumulated impairment losses, if any.

For the purposes of impairment testing, goodwill is allocated to the Group's cash-generating units (or groups of cash-generating units) that are expected to benefit from the synergies of the combination.

Goodwill which has been allocated to a cash-generating unit or group of cash-generating unit is tested for impairment annually, or more frequently when there is an indication that the goodwill may be impaired. If the recoverable amount of the goodwill is less than its carrying amount, the impairment loss is allocated first to reduce the carrying amount of any goodwill allocated to the unit and then to the other assets of the unit pro-rata based on the carrying amount of each asset in the unit. Any impairment loss for goodwill is recognized directly in the consolidated statement of profit or loss. An impairment loss recognized for goodwill is not reversed in subsequent periods.

On disposal of the relevant cash-generating unit, the attributable amount of goodwill is included in the determination of the profit or loss on disposal.

#### Intangible Assets

Intangible assets that are acquired separately are carried at cost less accumulated amortization and accumulated impairment losses, if applicable. The estimated useful life and amortization method are reviewed at the end of each reporting period, if necessary, any changes in estimates are accounted for on a prospective basis.

Intangible assets acquired in a business combination and recognized separately from goodwill are initially recognized at their fair value at the acquisition date, together with any related deferred tax liability. Amortization is charged on a straight-line basis to the statement of profit or loss over the expected useful economic lives as follows:

Customer relationships	5 - 20 years
Technology	5 - 10 years
Trade names	10 years
Software	1 - 4 years

The internal costs directly attributable to the development of software and infrastructure projects are capitalized as "other intangible assets" if the future economic benefits to the Group are reasonably certain. The capitalized costs are amortized on a straight-line basis over the expected useful economic life of the asset.

An intangible asset is derecognized on disposal, or when no further economic benefits are expected from use or disposal. Gains or losses arising from derecognition of an intangible asset, measured as the difference between the net disposal proceeds and the net carrying amount of the asset, are recognized in the statement of profit or loss when the asset is derecognized.

#### Cloud computing arrangements

In a cloud computing arrangement, the Group is granted a right to access software and other technology capabilities at a third-party provider through the internet. These arrangements typically do not allow the Group to acquire, take possession or control the underlying assets of the provider. Costs associated with cloud computing arrangements are generally expensed as incurred because they generally do not meet software capitalization criteria

Where costs incurred to configure or customize Cloud computing arrangements result in the creation of a resource which is identifiable, and where the Group has the power to obtain the future economic benefits flowing from the underlying resource and to restrict the access of others to those benefits, such costs are recognized as a separate intangible software asset and amortised over the useful life of the software on a straight-line basis. The amortization period is reviewed at least at the end of each reporting period and any changes are treated as changes in accounting estimates.

Where costs incurred to configure or customise do not result in the recognition of an intangible software asset, then those costs that provide the Group with a distinct service (in addition to the access) are recognised as expenses when the supplier provides the services. When such costs incurred do not provide a distinct service, the costs are recognised as expenses over the duration of the Cloud based arrangement.

The Group evaluates a cloud computing arrangement to determine if it provides a resource that the Group can control. The Group determines that a software license intangible asset exists in a cloud computing arrangement when both of the following are met at the inception of the arrangement:

- The Group has the contractual right to take possession of the software during the hosting period without significant penalty. And
- It is feasible for the Group to run the software on its own hardware or contract with another party unrelated to the supplier to host the software.

The Group capitalizes costs to migrate software from on-premise data centers to the public cloud when the software is either rebuilt specifically for the cloud or has been significantly optimized to run in a cloud environment.

#### 2.8 Impairment of property, plant and equipment and other intengible assets

At the end of each reporting period, the Group reviews the carrying amounts of its property, plant and equipment and other intangible assets to determine whether there is any indication that those assets have suffered an impairment loss. If any such indication exists, the recoverable amount of the asset is estimated in order to determine the extent of the impairment loss, if any. When it is not possible to estimate the recoverable amount of an individual asset, the Group estimates the recoverable amount of the cash-generating unit to which the asset belongs.

When a reasonable and consistent basis of allocation can be identified, corporate assets are also allocated to individual cash-generating units, or otherwise they are allocated to the smallest group of cash-generating units for which a reasonable and consistent allocation basis can be identified.

Other intangible assets with indefinite useful lives and other intangible assets not yet available for use are tested for impairment at least annually and whenever there is an indication that the asset may be impaired.

Recoverable amount is the higher of fair value less costs to sell and value in use. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset for which the estimates of future cash flows have not been adjusted.

If the recoverable amount of an asset or cash-generating unit is estimated to be less than it's carrying amount, the carrying amount of the asset or cash-generating unit is reduced to its recoverable amount. An impairment loss is recognized immediately in the statement of profit or loss.

When an impairment loss subsequently reverses, the carrying amount of the asset or a cash-generating unit is increased to the revised estimate of its recoverable amount, but so that the increased carrying amount does not exceed the carrying amount that would have been determined had no impairment loss been recognized for the asset or cash-generating unit in prior years. A reversal of an impairment loss is recognized immediately in the statement of profit or loss

#### 2.3 Foreign currency trains at on

In preparing the Group's financial statements, transactions in currencies other than the Group's presentational currency (foreign currencies) are recognized at the rates of exchange prevailing at the dates of the transactions. At the end of each reporting period, monetary items denominated in foreign currencies are retranslated at the rates prevailing at that date. Non-monetary items carried at fair value that are denominated in foreign currencies are retranslated at the rates prevailing at the date when the fair value was determined. Non-monetary items that are measured in terms of historical cost in a foreign currency are not retranslated.

Exchange differences on monetary items are recognized in the statement of profit or loss in the period in which they arise except for:

- exchange differences on foreign currency borrowings relating to assets under construction for future productive use, which are included in the cost of those assets when they are regarded as an adjustment to interest costs on those foreign currency borrowings;
- · exchange differences on transactions entered into in order to hedge certain foreign currency risks; and
- exchange differences on monetary items receivable from or payable to a foreign operation for which settlement is neither planned nor likely to occur (therefore forming part of the net investment in the foreign operation), which are recognized initially in other comprehensive income and reclassified from equity to the statement of profit or loss on repayment of the monetary items.

For the purposes of presenting consolidated financial statements, the assets and liabilities of the Group's foreign operations are translated using exchange rates prevailing at the end of each reporting period. Income and expense items are translated at the average exchange rates for the period, unless exchange rates fluctuate significantly during that period, in which case the exchange rates at the dates of the transactions are used. Exchange differences arising, if any, are recognized in other comprehensive income and accumulated in equity and attributed to non-controlling interests as appropriate.

On the disposal of a foreign operation (i.e. a disposal of the Group's entire interest in a foreign operation, or a disposal involving loss of control over a subsidiary that includes a foreign operation, a disposal involving loss of joint control over a jointly controlled entity that includes a foreign operation, or a disposal involving loss of significant influence over an associate that includes a foreign operation), all of the exchange differences accumulated in equity in respect of that operation attributable to the owners of the Group are reclassified to the statement of profit or loss.

Goodwill and fair value adjustments on identifiable assets and liabilities acquired arising on the acquisition of a foreign operation are treated as assets and liabilities of the foreign operation and translated at the rate of exchange prevailing at the end of each reporting period. Exchange differences arising are recognized in equity.

#### 2.1.) Fin 100'a' instruments – derivatives

The Group does not hold or issue derivative financial instruments for trading purposes. The Group enters into derivative financial instruments to manage its exposure to interest rate risk. The Group does not apply hedge accounting.

Derivative financial instruments are recognized initially at fair value. Subsequent to initial recognition, derivative financial instruments are stated at fair value at each statement of financial position date.

The gain or loss on re-measurement to fair value is recognized immediately in the statement of profit or loss.

A derivative with a positive fair value is recognized as a financial asset whereas a derivative with a negative fair value is recognized as a financial liability. A derivative is presented as a non-current asset or a non-current liability if the remaining maturity of the instrument is more than 12 months and it is not expected to be realized or settled within 12 months. Other derivatives are presented as current assets or current liabilities.

#### 2.11 Financial ir adilities and equity in struments

#### Classification as debt or equity

Debt and equity instruments are classified as either financial liabilities or as equity in accordance with the substance of the contractual arrangements and the definitions of a financial liability and an equity instrument. Refer to note 26.

#### Equity instruments

An equity instrument is any contract that evidences a residual interest in the assets of an entity after deducting all of its liabilities. Equity instruments issued by the Group are recognized at the proceeds received, net of direct issue costs.

No gain or loss is recognized in the statement of profit or loss on the purchase, sale, issue or cancellation of the Group's own equity instruments.

#### Gept issuance obsti-

Finance costs of debt, including premiums payable on settlement and direct issue costs, are charged to the statement of profit or loss on an accruals basis over the term of the instrument, using the effective interest method, where it is materially different to the straight line method.

#### Cheminarcial Notes

Other financial liabilities, including borrowings, are initially measured at fair value, net of transaction costs.

Other financial liabilities are subsequently measured at amortized cost using the effective interest method, with interest expense recognized on an effective yield basis.

#### Dy Angrithmoft medal bliss

The Group and the Company derecognize financial liabilities when, and only when, the Group's and the Company's obligations are discharged, cancelled or have expired. The difference between the carrying amount of the financial liability derecognized and the consideration paid and payable is recognized in the statement of profit or loss.

#### 2 12 Property, plant and edu phient

Property, plant and equipment are stated at historical cost less accumulated depreciation and accumulated impairment losses, if any.

The cost of property, plant and equipment is the purchase cost, together with any directly attributable costs. Costs include professional fees and for qualifying assets, borrowing costs capitalized in accordance with the Group's accounting policy.

Depreciation is provided on all tangible fixed assets other than land, at rates calculated to write off the cost or valuation, less estimated residual value, of each asset on a straight-line basis over its expected useful life, as follows:

Buildings	2 - 5%
Leasehold improvements	Lower of useful life or contractual lease term
Plant and equipment	6 - 33%

Assets under the course of construction are classified to the appropriate categories of property, plant and equipment when completed and ready for its intended use. Depreciation of these assets is determined by its asset category and commences when the assets are completed and ready for their intended use.

An item of property, plant and equipment is derecognized upon disposal or when no future economic benefits are expected to arise from the continued use of the asset. Any gain or loss arising on the disposal or retirement of an item of property,

plant and equipment is determined as the difference between the sales proceeds and the carrying amount of the asset and is recognized in the statement of profit or loss.

#### 2.13 Provisions

Provisions are recognized when the Group has a present obligation, legal or constructive, as a result of a past event, it is probable that the Group will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

The best estimate of the consideration required to settle the present obligation at the end of the reporting period is measured by considering the risks and uncertainties surrounding the obligation. When a provision is measured using the cash flows estimated to settle the present obligation, it's carrying amount is the present value of those cash flows when the effect of the time value of money is material.

A restructuring provision is recognized when the Group has developed a detailed formal plan for restructuring and has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement the plan or announcing its main features to those affected by it. The measurement of a restructuring provision includes only the direct expenditures arising from the restructuring which are those amounts that are both necessarily entailed by the restructuring and not associated with the on-going activities of the Group.

When some or all the economic benefits required to settle a provision are expected to be recovered from a third party, a receivable is recognized as an asset if it is virtually certain that reimbursement will be received, and the amount of the receivable can be measured reliably.

#### 2.14 Lesso appoint no

The Group holds leases primarily on land, buildings and motor vehicles used in the ordinary course of business. The Group recognizes a right-of-use asset and a lease liability at the commencement date of the contract for all leases conveying the right to control the use of an identified asset for a period of time. The commencement date is the date on which a lessor makes an underlying asset available for use by a lessee.

All leases where the Group is the lessee (except for low-value lease arrangements) are recognized in the statement of financial position. A lease liability is recognized based on the present value of the future lease payments, and a corresponding right-of-use asset is recognized. The right-of-use asset is depreciated over the shorter of the lease term or the useful life of the asset. Lease payments are apportioned between finance charges and a reduction of the lease liability.

The right-of-use assets are initially measured at cost, which comprises:

- the amount of the initial measurement of the lease liability;
- any lease payments made at or before the commencement date, less any lease incentives received, and,
- any initial direct costs incurred by the lessee.

After the commencement date the right-of-use assets are measured at cost less any accumulated depreciation and any accumulated impairment losses and adjusted for any remeasurement of the lease liability.

The Group depreciates the right-of-use asset over the shorter of the useful life and the lease term, given as the commencement date to the end of the lease term. The lease liability is initially measured at the present value of the lease payments that are not paid at that date. These include:

- fixed payments, less any lease incentives receivable; and
- variable lease payments that depend on a fixed rate, as at the commencement date.

The leases held by the Group are split into two categories: property and non-property. The Group leases various properties, principally offices and laboratories, which have varying terms and renewal rights that are typical to the territory in which they are located. Non-property includes all other leases, such as motor vehicles, printers and other small office equipment.

The Group has several lease contracts that include extension and termination options. The Group evaluates whether it is reasonably certain whether or not to exercise the option to renew or terminate the lease. After the commencement date, the Group reassesses the lease term if there is a significant event or change in circumstances that is within its control and

affects its ability to exercise or not to exercise the option to renew or to terminate (e.g., construction of significant leasehold improvements or significant customisation to the leased asset).

Variable lease payments not included in the initial measurement of the lease liability are recognized in the consolidated statement of profit or loss as they arise.

The lease payments are discounted using the incremental borrowing rate at the commencement of the lease contract or modification. Generally, it is not possible to determine the interest rate implicit in the land and building leases. The incremental borrowing rate is estimated taking account of the economic environment of the lease, the currency of the lease and the lease term. The lease term determined by the Group comprises:

- non-cancellable period of lease contracts;
- periods covered by an option to extend the lease if the Group is reasonably certain to exercise that option; and
- periods covered by an option to terminate the lease if the Group is reasonably certain not to exercise that option.

After the commencement date the Group measures the lease liability by:

- increasing the carrying amount to reflect interest on the lease liability;
- · reducing the carrying amount to reflect lease payments made; and
- remeasuring the carrying amount to reflect any reassessment or lease modifications.

The right-of-use asset and lease liability balances are calculated with reference to the underlying functional currency and then translated to USD.

#### 2 13 E. (1 67/19 pt 67/19 land

Payments to defined contribution retirement benefit plans are recognized as an expense when employees have rendered service entitling them to the contributions. Payments made to state-managed retirement benefit schemes are dealt with as payments to defined contribution schemes where the Group's obligations under the schemes are equivalent to those arising in a defined contribution retirement benefit scheme.

The Group operates several defined benefit plans in the UK, Sweden and Germany all of which require contributions to be made to separately administered funds or insurance schemes. The cost of providing benefits under the defined benefit plans are determined using actuarial valuations that are carried out at the end of each reporting period. Re-measurement of actuarial gains and losses, and the return on scheme assets (excluding interest) are recognized immediately in the statement of financial position with a charge or credit to the statement of comprehensive income in the period which they occur. Re-measurement recorded in the statement of comprehensive income is not recycled. Past service costs are recognized in the statement of profit or loss in the period of scheme amendment. Net interest is calculated by applying a discount rate to the defined benefit liability or asset. Defined benefit costs are split into three categories:

- Current service cost, past service cost and gains and losses on curtailments and settlements;
- Net interest expense or income; and
- Re-measurement

The current and past service costs are presented within operating expenses in the consolidated statement of profit or loss. Curtailment gains and losses are accounted for as past-service costs.

Net interest expense or income is recognized within finance costs.

The retirement benefit obligation recognized in the consolidated statement of financial position represents the deficit or surplus in the Group's defined benefit schemes. Any surplus resulting from this calculation is limited to the present value of economic benefits available in the form of refunds from the schemes or reductions in the future contributions to the schemes.

A liability for a termination benefit is recognized at the earlier of when the entity can no longer withdraw the offer of the termination benefit and when the entity recognizes any related restructuring costs.

#### 2 16 Share based playing its is

The holding company of the Group, EM Topco Limited, provides benefits to employees and Directors in the form of cashsettled share-based payment transactions, whereby employees and Directors render services in exchange for amounts that are based on valuation of EM Topco Limited shares.

The Group has no obligation to settle the transaction, and therefore accounts for the transaction as equity settled in line with requirements of IFRS 2.

In valuation of share-based payments, the fair value of the employee services rendered is determined by reference to the fair value of the EM Topto shares, excluding the impact of any non-market vesting conditions. All share options are valued using an option-pricing model (Black-Scholes or Monte Carlo). This fair value is charged to the income statement over the vesting period of the share-based payment scheme. The value of the charge is adjusted in the income statement over the remainder of the vesting period to reflect expected and actual levels of options vesting, with the corresponding adjustments made in equity.

#### 2.17 Short term ambidyee benefits

The Group accrues for all short-term accumulating compensated balances such as holiday entitlement earned but not taken at the statement of financial position date.

#### 2 18 Cash and ceraing worknown.

Cash and cash equivalents are comprised of cash on hand and demand deposits and other short term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of change in value.

#### 2.19 00 2元 (のからなる) はっぴく

IAS 20 sets out the principle for the recognition, measurement, presentation and disclosure of government grants. Government grants that are not related to assets are credited to the consolidated profit or loss statement as a deduction of the related expenses. Government grants are recognized when there is a reasonable assurance that the grant will be received, and all attached conditions will be complied with. When the grant relates to an expense item, it is recognized as income over the period necessary to match the grant on a systematic basis to the costs that it is intended to compensate.

#### 2.20 Ruisted physics

Parties are considered to be related to the Group if they have the ability, directly or indirectly to control the Group or exercise significant influence over the Group in making financial or operating decisions, or vice versa, or where the Group is subject to common control or common significant influence. Related parties may be individuals or other entities.

#### 2.21 Trade race inbits

Trade receivables are recognized by the Group and the Company carried at original invoice amount less an allowance for any non-collectable or impaired amounts. The Group uses the IFRS 9 expected credit loss ("ECL") model to measure loss allowances at an amount equal to their lifetime expected credit loss.

For trade receivables, the Group applies a simplified approach in calculating ECLs. Therefore, the Group does not track changes in credit risk, but instead recognizes a loss allowance based on lifetime ECLs at each reporting date. The Group has established a provision matrix that is based on its historical credit loss experience, adjusted for forward-looking factors specific to the debtors and the economic environment.

#### 2 23 Iraq= payables

Trade payables are recognized initially at fair value and subsequently measured at amortized cost using the effective interest method.

#### 2.23 Borrowings

Interest bearing loans and overdrafts are recorded at the proceeds received, net of direct issue costs. Finance charges, including premiums on settlement or redemption and direct issue costs, are accounted for on an accrual basis in the consolidated statement of profit or loss using the effective interest rate method and are added to the carrying amount of the instrument to the extent that they are not settled in the period in which they arise.

#### 2.24 Taxation

Income tax expense represents the sum of the tax currently payable and deferred tax.

#### Current tax

The tax currently payable is based on taxable profit for the period. Taxable profit differs from profit as reported in the consolidated statement of comprehensive income because it excludes items of income or expense that are taxable or deductible in other years and items that are never taxable or deductible. The Group's liability for current tax is calculated using tax rates that have been enacted or subsequently enacted at the statement of financial position date.

#### Deferred tax

Deferred tax is recognized on temporary differences between the carrying amounts of assets and liabilities in the consolidated financial statements and the corresponding tax bases used in the computation of taxable profit. Deferred tax liabilities are generally recognized for all taxable temporary differences. Deferred tax assets are generally recognized for all deductible temporary differences to the extent that it is probable that taxable profits will be available against which those deductible temporary differences can be utilized. Such deferred tax assets and liabilities are not recognized if the temporary difference arises from goodwill or from the initial recognition (other than in a business combination) of other assets and liabilities in a transaction that affects neither the taxable profit nor the accounting profit.

Deferred tax liabilities are recognized for taxable temporary differences associated with investments in subsidiaries and associates, except where the Group is able to control the reversal of the temporary difference and it is probable that the temporary difference will not reverse in the foreseeable future. Deferred tax assets arising from deductible temporary differences associated with such investments are only recognized to the extent that it is probable that there will be sufficient taxable profits against which to utilize the benefits of the temporary differences and they are expected to reverse in the foreseeable future.

The carrying amount of deferred tax assets is reviewed at the end of each reporting period and reduced to the extent that it is no longer probable that sufficient taxable profits will be available to allow all or part of the asset to be recovered.

Deferred tax liabilities and assets are measured at the tax rates that are expected to apply in the year in which the liability is settled or the asset realized, based on tax rates and tax laws that have been enacted or substantively enacted by the end of the reporting period. The measurement of deferred tax liabilities and assets reflect the tax consequences that would follow from the manner in which the Group expects, at the end of the reporting period, to recover or settle the carrying amount of its assets and liabilities.

#### Current and deferred tax for the year

Current and deferred tax are recognized in the statement of profit or loss, except when they relate to items that are recognized in other comprehensive income or directly in equity, in which case, the current and deferred tax are also recognized in other comprehensive income or directly in equity respectively. Where current tax or deferred tax arises from the initial accounting for a business combination, the tax effect is included in the accounting for the business combination.

#### 2.25 Joint ventures and interest in associates

A joint venture is a type of joint arrangement whereby the parties have joint control of the arrangement and have rights to the net assets of the sure. Joint control is the contractually agreed sharing of control of an arrangement, which exists only when decisions about the relevant activities requires consent of the parties sharing control.

An associate is an entity over which the group is in a position to exercise significant influence. Significant influence is the power to participate in the financial and operating policy decisions of the investee but is not control or joint control over those decisions.

The Group's investments in joint ventures and associates are accounted for using the equity method. Under the equity method, the investment in a joint venture or associate is initially recognized at cost. The carrying amount of the investment is adjusted to recognize changes in the Group's share of net assets of the joint venture or associate since the acquisition date. Goodwill relating to the joint venture or associate is included in the carrying amount of the investment and is not tested for impairment individually. The statement of profit or loss reflects the Group's share of the results of operations of the joint venture or associate. Any change in other comprehensive income of those investees is presented as part of the Group's other comprehensive income. In addition, when there has been a change recognized directly in the equity of the joint venture or associate, the Group recognizes its share of any changes, when applicable, in the statement of changes in equity.

Unrealized gains and losses resulting from transactions between the Group and the joint venture or associate are eliminated to the extent of the interest in the joint venture or associate. The aggregate of the Group's share of profit or loss of a joint venture or associate is shown on the face of the statement of profit or loss, where material.

#### 2.26 Dividend income

Dividend income from investments is recognized when the shareholder's right to receive payment has been established.

#### 207 Cold let books de as no

Contingent consideration arises when settlement of all or any part of the cost of a business combination is deferred and becomes payable only when the acquiree meets certain financial performance criteria at a date pre-determined on the date of acquisition. It is stated at fair value at the date of acquisition which is determined by discounting the amount due to present value at that date. It is measured at fair value through profit and loss subsequent to acquisition. Where material, interest is calculated on the fair value of non-interest-bearing deferred consideration at the discount rate and expensed within interest payable and similar charges. At each statement of financial position date, contingent consideration comprises the remaining contingent consideration valued at acquisition plus any fair value remeasurements and interest calculated on such amounts from acquisition to the statement of financial position date.

Any changes to the fair value of the contingent consideration is recognized in the statement of profit or loss with the exception of business combinations where the change in fair value occurs during the 'measurement period' (further details are given in note 2.6).

#### 2.23 A transitive deafor a back measures

In order to present the performance of the Group in a clear, consistent and comparable format, certain items are disclosed separately in note 4. Separately disclosed Items are items which by their size and/or nature, in the opinion of the Directors, should be excluded from the adjusted EBITDA to provide readers with a clear and consistent view of the business performance of the Group and its operating units.

The Group believes that EBITDA before separately disclosed items (termed "adjusted EBITDA") is the most significant indicator of operating performance and allows a better understanding of the underlying profitability of the Group. The Group defines adjusted EBITDA as operating profit/(loss) before transaction, acquisition and other income and expense items that are material by virtue of their size and/or nature, depreciation, amortization, gains/losses on sale of assets and share based payments.

Adjusted EBITDA, which is a non-GAAP measure, excludes the costs of restructuring activities and integration projects where they represent fundamental changes in individual operations around the Group and reflect the refinement of our operational structure. The costs associated with successful, active or aborted acquisitions and share based payment charges are excluded from adjusted operating profit to provide useful information regarding the underlying performance of the Group's operations. Other costs include items that, in the Directors' opinions, should be excluded from adjusted EBITDA. These are mainly related to consultancy fees incurred on strategic projects and non-recurring tax expenses.

The Directors define separately disclosed items as those expense and income items which fall into one or both of the following categories:

 A transaction that results from a corporate activity that has neither a close relationship to our businesses' operations nor any associated operational cash flows (for example, costs incurred in connection with a refinancing activity)

2. A transaction that is so material in size and/or nature that it would obscure an understanding of underlying outcomes and trends in revenues, costs or other components of performance (for example, restructuring activities and reversals of any provisions for the costs of restructuring)

Alternative performance measures are used as the primary measure of business performance within the Group and align with the results shown in management accounts, with the key uses being:

- Management and Board reviews of performance against expectations and over time, including assessments of sector performance
- 2. In support of business decisions by the Board and by management, encompassing both strategic and operational levels of decision-making
- Assessments of compliance with quarterly leverage test as defined in the Senior Facilities Agreement; and
- 4. Widely recognized measure of performance and valuation by shareholders, lenders and stakeholders

The Group's policies on separately disclosed items will be consistently applied over time, but they are not defined by IFRS and, therefore, likely to differ from separately disclosed measures used by other companies.

#### 3. Critical accounting playements and key scurues of estimation

In the application of the Group's accounting policies, described in note 2, the Directors are required to make judgments (other than those involving estimations) that have a significant impact on the amounts recognized and to make estimates and assumptions about the carrying amounts of assets and liabilities that are not readily apparent from other sources. The estimates and associated assumptions are based on historical experience and other factors that are considered to be relevant. Actual results may differ from these estimates.

The estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the year in which the estimate is revised if the revision affects only that year, or in the year of the revision and future periods if the revision affects both current and future periods.

#### 3.1 Critical accounting judgements

The following are the critical judgments, apart from those involving estimations (which are dealt with separately below), that the Directors have made in the process of applying the Group's accounting policies and that have the most significant effect on the amounts recognized in financial statements.

In order to present the performance of the Group in a clear, consistent and comparable format, certain items are disclosed separately on the face of the statement of profit or loss. Separately disclosed Items are items which by their size and/or nature, in the opinion of the Directors, should be excluded from the adjusted EBITDA to provide readers with a clear and consistent view of the business performance of the Group and its operating business units.

Further detail is provided in note 4.

The Group is subject to litigation and other claims in the ordinary course of its business. Judgement is required in assessing the likelihood of cash outflows arising as a result of such matters and the timing of any potential outflows. Management bases its judgement on the circumstances relating to each specific claim or instance of litigation, internal and external legal advice, knowledge of the industries and markets, prevailing commercial terms and legal precedent, and evaluation of applicable insurance cover where appropriate. The process of making judgements in respect of these matters around the timing of potential outflows of cash and the likelihood of payment are complex. The Group's litigation and other claims are reviewed, at a minimum, on a quarterly basis by executive management. Further detail is provided in notes 20 and 31.

#### d) Deferred Tax on acquisition

The Group recognizes deferred tax on acquired intangibles assets (other than goodwill). The deferred tax is calculated using the local tax rate for the relevant location of the intangible asset.

The consolidated opening balance sheet of Element Material Technology Group Limited included US\$ 96.6 million of deferred tax asset recognised in the US on certain acquired intangibles, including goodwill. These intangibles have been calculated under US tax legislation on historic acquisitions of businesses made in the US. Management concluded that

these US legacy intangibles are unrelated to the goodwill recognised on the acquisition of the Element Materials Technology Group Limited by the Group. As a result, the deferred tax asset of US\$ 96.6 million remained recognized on the opening balance sheet of Element Materials Technology Group Limited.

#### 3.2 KB, sources of estimation

The key assumptions concerning the future, and other key sources of estimation uncertainty at the reporting period, that may have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year, are discussed below.

#### at Imprire at et grodwill

Goodwill is tested annually for impairment or more frequently when there is an indication that the goodwill allocated to a group of CGUs may be impaired. Determining whether goodwill is impaired requires an estimation of the value in use. The value in use calculation requires estimation of future cash flows as well as the assumptions about growth rates expected to arise from the group of cash-generating units and a suitable discount rate in order to calculate present value.

The fair value of group CGUs used for the purposes of goodwill impairment includes the estimated fair value of future bolt on acquisitions. The forecast is consistent with past acquisition activities of the legacy Element Group.

The Group performed sensitivity analysis to identify risk associated with goodwill impairment. Note 12 provides further details of the key assumptions used for the impairment assessment.

#### b). Genal, it and other inthing ble assets

Acquired other intangible assets and goodwill represented US \$1,273.6 million and US \$4,468.8 million, respectively, in the consolidated statement of financial position at December 31, 2022. Acquired other intangible assets and goodwill arise out of business combinations. Business combinations are accounted for under the acquisition method of accounting, which requires to identify and attribute values to the intangible assets acquired based on their estimated fair value as well as to estimate their useful lives. These determinations involve significant estimates and assumptions regarding cash flow projections, economic risk and weighted average cost of capital. The excess of acquisition cost over the fair value of identifiable net assets acquired is recorded as goodwill (Note 5).

#### d'Tiestoi

At the statement of financial position date tax liabilities and assets are based on management's best estimate of the future amounts that will be settled. While the Group aims to ensure that the estimates recorded are accurate, the actual amounts could be different from those expected.

The Group recognizes deferred income tax assets for deductible temporary differences and tax loss carry forwards to the extent that it deems probable such assets will be recovered in the future. Further detail is provided in note 11.

#### e) Dilapidat an provision

Provisions for dilapidation liabilities are made when there is a present obligation and where it is probable that expenditure on restoration work will be required and a reliable estimate can be made of the cost.

In estimating the dilapidation liability, Management uses their best estimate regarding cost of restoring operating sites to their original condition in accordance with the terms of the lease contracts where relevant. These estimates are reviewed annually, and the amount expected to be paid on termination or expiry of the leased property is recognized as a dilapidation provision as at period end. There are significant uncertainties with regards to the timing and final amounts of any future payments. These uncertainties can also result in the reversal of previously established provisions once final settlement is reached with the third party. The timing of the cash outflows is expected to be over the next 1-15 years as leases expire.

#### 4. Adjusted EBiTDA and separately disclosed items

The Group believes that EBITDA before separately disclosed items (termed "adjusted EBITDA") is the most significant indicator of operating performance and allows a better understanding of the underlying profitability of the Group. The Group defines adjusted EBITDA as operating profit/(loss) before transaction, acquisition and other income and expense items that are material by virtue of their size and/or nature, depreciation, amortization, gains/losses on sale of assets and share based payments. Adjusted EBITDA for the period is calculated below:

Reconciliation of consolidated statement of profit or loss to non-statutory measures	Note	2022 US \$million
Operating loss		(611.7)
Add:		
Depreciation and Amortisation		111.9
Separately disclosed items		630.1
Impairment of Goodwill		544.9
Costs related to acquisition of Element Materials Technology Group Limited		49.0
Other acquisitions and new business set up costs		22.9
Strategic projects, restructuring and reorganisation of the Group		5.0
Systems Transformation		5.5
Other		2.8
Less:		
Profit on disposal of property, plant and equipment		(1.5)
Fair value movement on contingent consideration re-measurement	21	(4.1)
Adjusted EBITDA (Alternative performance measure as defined in note 2.28)		124.7
Adjusted EBITDA margin		20.5%

#### Costs related to acquisition of Element Materials Technology Group Limited

The acquisition of the Element Materials Technology Group Limited (note 5) in July 2022 incurred material, one-off buy-side and sell-side directly attributable transaction fees. Costs incurred relate to external due diligence, transaction related bonuses, internal staff time of those dedicated to the project, professional and legal advisory fees which totaled \$49.0 million.

#### Other acquisitions and new business set up costs

Element Materials Technology Group Limited successfully completed a number of business combinations (note 5) in the period which resulted in directly attributable due diligence, internal staff time of those dedicated to the project, and third party legal and professional fees. Total costs related to the acquisition of Trialon Corporation, Fosta Pte Limited, Singapore Test Private Limited, and National Technical systems were US \$14.0 million. Furthermore, the Group has incurred integration costs relating to current year acquisitions (US \$3.5 million), to prior year acquisitions (US \$3.4 million), and acquisitions not completed yet (US \$0.8 million).

In addition to acquisition costs, Element Materials Technology Group Limited incurred set up costs relating to new strategic business areas which have been treated as separately disclosed until they become fully operational. The Directors consider a business to be fully operational when the locations or revenue stream are substantially accredited with the necessary regulatory approvals. The Directors do not consider costs associated with the setting up of a new facility or entering a new service line to be in the ordinary course of business and therefore these costs are presented as separately disclosed items. Element Materials Technology Group Limited incurred a total of US \$1.2 million set up costs in the period.

#### Strategic restructuring and reorganization of the Group

Element Materials Technology Group Limited incurred US \$5.0 million restructuring and reorganization costs in the period due to right-sizing activities across non-core end markets of the business. The costs include severance payments in relation to permanent reduction in headcount, internal staff time of those dedicated to the project, associated legal and professional fees incurred during the consultation process, site closure costs and relocation expenses. Included within the reorganization costs are the exit of non-core businesses.

#### System transformation

Element Materials Technology Group Limited embarked on a transformational IT infrastructure project to implement one standardized ERP solution across the global organization. The associated implementation costs and migration costs of existing data and platforms do not meet the criteria for capitalization (note 2.7 – Cloud computing arrangements) and have been recognized in the consolidated statement of profit or loss as incurred.

Costs incurred in the period totaled US \$5.5 million and relate to external consultancy costs, professional fees, project management costs and internal staff time of those dedicated to the project.

#### Other

The Group recognized US \$1.9 million of share-based payment charge (note 26) related to share-based payment transactions during the financial period, included in other separately disclosed items.

The Group incurred US \$0.9 million of legal expenses which are considered material by virtue of their nature and based on management's assessment of the subject matter the Group considers such items are not in the ordinary course of business. The costs represent external legal costs and internal staff time incurred in relation to providing support and input into a multi-party regulatory matter, and other activities linked to this matter, which is one-off in nature.

#### 5. Business Combinations

The primary strategic reasons for the following acquisitions and key benefits to the Group are set out on pages 49 to 51.

#### Element Materials Technology Group Limited

On 6 July 2022, the Group acquired 100% of the voting share capital of Element Materials Technology Group Limited in the United Kingdom. Element Materials Technology Group Limited is a global provider of testing, inspection, and certification services.

The fair values of the identifiable assets and liabilities of the Element Materials Technology Group Limited as at the date of acquisition were:

in US \$million	Fair value recognized on acquisition
Assets	
Intangible assets	1,029.3
Property, plant and equipment	390.1
Right of Use Assets	145.5
Investments in associates and JVs	1.6
Other non-current assets	8.7
Trade and other receivables	237.9
Contract assets	42.0
Inventories	2.6
Cash and cash equivalents	68.0
Liabilities Control of the Control o	
Interest bearing loans and borrowings (refinancing)	(1,747.2)
Interest bearing loans and borrowings (external loan)	(975.0)
Lease liabilities	(136.1)
Provisions	(48.5)
Trade and other payables	(304.1)
Deferred tax	(149.6)
Total net assets/liabilities at fair value	(1,434.8)
Non-controlling interest at proportionate share	(12.4)
Goodwill	4,719.0
Purchase consideration	3,271.8

Goodwill of US \$4,718.3 million represents intangible assets which do not qualify for recognition, including testing capabilities and industry certifications / accreditations, assembled workforce, significant market share, and acquisition premium reflecting Group's capability to grow the business through acquisitions. In addition, goodwill includes contingent consideration related to completion of NTS acquisition. Goodwill also arises on the recognition of deferred tax liabilities in respect of intangible assets for which amortization does not qualify for tax deductions.

The consolidated opening balance sheet included US\$ 96.6 million of deferred tax asset recognised in the US on certain acquired intangibles, including goodwill. These intangibles have been calculated under US tax legislation on historic acquisitions of businesses made in the US. Management concluded that these US legacy intangibles are unrelated to the goodwill recognised on the acquisition of the Element Materials Technology Group Limited by the Group. As a result, the deferred tax asset of US\$ 96.6 million remained recognized on the opening balance sheet of Element Materials Technology Group Limited.

Acquisition expenses of US \$49.0 million were incurred in respect of this acquisition and expensed to the consolidated statement of profit or loss (other operating expenses).

From the date of acquisition to 31 December 2022, Element Materials Technology Group Limited contributed US \$514.5 million to revenue and US \$105.4 million to loss for the period.

#### Purchase consideration (in US \$million):

Cash consideration	2,920.0
Loan notes	52.5
Issuance of shares	48.2
Contingent consideration	251.1
Total	3,271.8

#### Contingent consideration

As a part of the purchase agreement with the previous owner, a consideration of US \$237.1 million contingent on completion of National Technical Systems acquisition has been agreed. As at the acquisition date, the fair value of the contingent consideration was estimated to be US \$237.1 million. The acquisition of National Technical Systems was completed in September 2023, and the contingent consideration has been paid fully before 31 December 2022.

In addition, additional consideration between nil and US \$50.0 million has been agreed in relation to the outcome of legal liabilities and other operating costs in relation to advisory service in Built Environment BU. As at the acquisition date, the fair value of the contingent consideration was estimated at US \$13.8 million. The fair value is determined using DCF of possible scenarios.

#### Cash flow on acquisition in US \$million:

Transaction costs included in operating activities	49.0
Cash consideration paid, net of cash acquired	2,852.0
Refinancing – repayment of acquired loan	1,747.2

The external borrowing facilities of Element Materials Technology Group were refinanced as a part of the business combination. The new external borrowing facilities were recognized as a part of the liabilities assumed on acquisition above (for further details refer to note 20) to the extent that the refinancing was completed within the acquired entities. Debt drawn down by the acquirer for the purposes of refinancing is presented within Cash flows from financing activities in the Consolidation Statement of Cash Flows.

#### Trialon Corporation

On 8 July 2022, the Group acquired 100% of the voting share capital of Trialon Corporation in the United States, a leading provider of product qualification testing for the automotive supply chain. The acquisition of Trialon will further solidify Group's leadership in the North American mobility market in size and breadth of its offering.

Total consideration was US \$53.6 million, consisting of US \$54.3 million cash consideration, US \$0.3 million of deferred consideration, and a net working capital adjustment of US\$ 1.0 million. Acquisition expenses of US \$2.8 million were incurred in respect of this acquisition and expensed to the consolidated statement of profit or loss.

The fair values of the identifiable assets and liabilities as at the date of acquisition were:

In US \$million	Fair value recognized on acquisition
Intangible assets	19.4
Property, plant and equipment	12.7
Trade and other receivables	7.4
Cash and cash equivalents	1.8
Trade and other payables	(9.3)
Deferred tax	(5.1)
Net assets acquired	26.9
Goodwill	26.7
Purchase consideration	53.6
Cash consideration	53.3
Deferred consideration	0.3

From the date of acquisition to 31 December 2022, Trialon contributed US \$14.7 million to revenue and US \$1.1 million to profit before tax. If the acquisition had been made at the beginning of the financial year, the business would have contributed US \$15.3 million to revenue and profit before tax US \$0.2 million of Profit before tax, these metrics should not be viewed as indicative of the results of this business that would have occurred if this acquisition had been completed at the beginning of the year.

Goodwill, being the excess of the consideration over the net property, plant and equipment and other intangible assets acquired, represents benefits which do not qualify for recognition as intangible assets, including the ability of a business to generate higher returns than individual assets, skilled workforces and acquisition synergies that are specific to the Group. In addition, goodwill arises on the recognition of deferred tax liabilities in respect of intangible assets for which amortization does not qualify for tax deductions. There is no tax-deductible goodwill on this acquisition.

#### Cash flow on acquisition in US \$million:

Transaction costs included in operating activities	2.8
Cash consideration paid, net of cash acquired	51.5

#### Fosta Pte. Limited

On 14 July 2022, the Group acquired 100% of the voting share capital of Fosta Pte. Limited, a leading geotechnical instrumentation and soil investigation specialist based in Singapore. The acquisition allows Group to offer end-to-end project services from site investigation to asset management and increase the scope of design phase services into non-discretionary services.

Total consideration for the transaction was US \$49.3 million (SG \$68.3 million). Acquisition expenses of US \$0.8 million were incurred in respect of this acquisition and expensed to the consolidated statement of profit or loss.

The fair values of the identifiable assets and liabilities as at the date of acquisition were:

in US \$million	Fair value recognized on acquisition
Intangible assets	5.7
Property, plant and equipment	1.2
Trade and other receivables	10.2
Cash and cash equivalents	2.3
Trade and other payables	(3.3)
Deferred tax	(1.7)
Net assets acquired	14.4
Goodwill	34.9
Purchase consideration	49.3
Cash consideration	46.0
Deferred consideration	3.3

From the date of acquisition to 31 December 2022, Fosta contributed US \$8.2 million to revenue and US \$1.1 million to profit before tax. If the acquisition had been made at the beginning of the period, the business would have contributed US \$10.3 million to revenue, US \$5.0 million to profit before tax. Profit before tax should not be viewed as indicative of the results of this business that would have occurred if this acquisition had been completed at the beginning of the period.

Goodwill, being the excess of the consideration over the net tangible and intangible assets acquired, represents benefits which do not qualify for recognition as intangible assets, including the ability of a business to generate higher returns than individual assets, skilled workforces and acquisition synergies that are specific to the Group. In addition, goodwill arises on the recognition of deferred tax liabilities in respect of intangible assets for which amortization does not qualify for tax deductions. There is no tax-deductible goodwill on this acquisition.

#### Cash flow on acquisition in US \$million:

Transaction costs included in operating activities	0.8
Cash consideration paid, net of cash acquired	43.7

#### Singapore Test Services Private Limited ("STS")

On 29 July 2022, the Group acquired 100% of the voting share capital of STS, leading testing, inspection, calibration and certification provider in Singapore, for a total consideration of US \$17.2 million (SGD \$23.8 million). The acquisition enables Group to wider its capabilities and enable further growth in the region.

Acquisition expenses of US \$0.9 million were incurred in respect of this acquisition and expensed to the consolidated statement of profit or loss.

The fair values of the identifiable assets and liabilities as at the date of acquisition were:

In US \$milfion	Fair value recognized on acquisition
Intangible assets	1.4
Property, plant and equipment	0.8
Trade and other receivables	2.0
Cash and cash equivalents	3.8
Trade and other payables	(2.6)
Deferred tax	(0.3)
Net assets acquired	5.1
Goodwill	12.1
Purchase consideration	17.2
Cash consideration	16.5
Deferred consideration	0.7

From the date of acquisition to 31 December 2022, STS contributed US \$6 million to revenue and US \$(0.4) million to loss before tax. If the acquisition had been made at the beginning of the period, the business would have contributed US \$8.1 million to revenue, US \$1.2 million to profit before tax. Profit before tax should not be viewed as indicative of the results of this business that would have occurred if this acquisition had been completed at the beginning of the period.

Goodwill, being the excess of the consideration over the net tangible and intangible assets acquired, represents benefits which do not qualify for recognition as intangible assets, including the ability of a business to generate higher returns than individual assets, skilled workforces and acquisition synergies that are specific to the Group. In addition, goodwill arises on the recognition of deferred tax liabilities in respect of intangible assets for which amortization does not qualify for tax deductions. There is no tax-deductible goodwill on this acquisition.

#### Cash flow on acquisition in US \$million:

Transaction costs included in operating activities	0.9
Cash consideration paid, net of cash acquired	12.7

#### National Technical Systems, Inc. ("NTS")

On 26 September 2022, the Group acquired 100% of the voting share capital of NTS in the United States for a total consideration of US \$677.1 million. NTS is a provider of qualification testing, inspection, and certification services in North America, and will strengthen Element's growing platform in North America and enhance its capabilities in telecoms, connected automotive, medical device and battery testing.

Acquisition expenses of US \$9.5 million were incurred in respect of this acquisition and expensed to the consolidated statement of profit or loss.

The net assets recognized in the 31 December 2022 financial statements were based on a provisional assessment of their fair value. The provisional fair values of the identifiable assets and liabilities as at the date of acquisition were:

US \$million	Fair value recognised on acquisition
Intangible assets	264.7
Property, plant and equipment	214.3
Right of use asset	32.2
Investments in associates and JVs	4 4
Inventory	2.6
Trade and other receivables	55.7
Cash and cash equivalents	13.6
Lease liability	(32.2)
Trade and other payables	(54.5)
Provisions	(15.3)
Deferred tax	(63.2)
Net assets acquired	422.3
Goodwill	248.9
Total consideration	671.2
Receivable from escrow accounts	5.9
Total cash consideration paid	677.1

The cash consideration includes a payment of \$20 million to escrow and holdback accounts out of which \$5.9 million was paid back to the Group in May 2023. The amount is therefore deducted from the total consideration and recognized as a receivable at December 2022.

From the date of acquisition to 31 December 2022, NTS contributed US \$67.9 million to revenue and (US \$5.9) million to loss for the period. If the acquisition had been made at the beginning of the period, the business would have contributed US

\$181.7 million to revenue and (US \$28.5) million to profit before tax. Profit before tax should not be viewed as indicative of the results of this business that would have occurred if this acquisition had been completed at the beginning of the period.

Goodwill, being the excess of the consideration over the net tangible and intangible assets acquired, represents benefits which do not qualify for recognition as intangible assets, including the ability of a business to generate higher returns than individual assets, skilled workforces and acquisition synergies that are specific to the Group. In addition, goodwill arises on the recognition of deferred tax liabilities in respect of intangible assets for which amortization does not qualify for tax deductions. There is no tax-deductible goodwill on this acquisition.

#### Cash flow on acquisition in US \$million:

Transaction costs included in operating activities	9.5
Cash consideration paid, net of cash acquired	663.5

#### 6. Revenue analysis

The following is an analysis of the Group's revenue for the period ended 31 December 2022 from continuing operations:

	US \$million
Revenue from services rendered	607.1
Geographic analysis	
United States and Canada	366.5
United Kingdom	88.4
Europe	85.8
Rest of the world	66.4
Total	607.1

Set out below is the disaggregation of the Group's revenue by region:

	US \$million
Americas	387.3
FMEAA	 219.8
Total	607.1

#### 7. Staff costs

Period ended 31 December 2022

Group employee expenses	US \$million
Wages and salary expenses	254.6
Social security expenses	23.0
Pension cost – defined contribution plans	9.1
Pension cost – defined benefit plans	3.1
Share-based payments (note 26)	1.9
Total	291.7
Out of which separately disclosed items (note 4)	14.7

Group employee numbers	
United States and Canada	4,398
United Kingdom	1,326
Europe	1,755
Rest of the world	1,396
Total	8,875
Average	7,828
Directors' remuneration	US \$million
Fees paid to non-Executive Directors	0.1
Aggregate emoluments paid to Executive Directors	0.6
Aggregate emolaments paid to executive pirectors	
Aggregate emotiments paid to Executive Directors	0.7 
Highest paid Director remuneration	0.7

There are no retirement benefits accruing to Directors under pension schemes as at 31 December 2022. The employment benefits other than salary of directors and other members of key management were:

		0.5 \$111111011
	 	- At 1 - Author - Date   2000m   without   No. 9 mm v mv
Short term employment benefits		0.1
	 	The profession was referred to the state of

A total of three directors were remunerated by the Group during the period, the remaining Directors did not receive remuneration for their services during the period.

#### & Auditor rensumeration

During the period ended 31 December 2022 the Group obtained the following services from the Group's auditor and its associates:

	US \$million
Audit fees	7.3
Fees paid for audit services provided to Group	7.3
Tax compliance fees	0.4
Tax advisory fees	0.1
Transaction advisory and due diligence fees	2.7
Fees paid for non-audit services provided to Group	
Total	10.5

#### 9. Francoidiame

#### Period ended 31 December 2022

	US \$million
Interest income	0.4
Gain on derivative instruments at fair value through profit or loss	49.9
Total	50.3

#### 10 Finaltoe casts

#### Period ended 31 December 2022

	US \$million
Bank loan interest	80.4
Intercompany interest accrued	34.4
Financing tees	31.4
Foreign exchange loss	7.3
Interest expense on lease liabilities	5.8
Total	159.3

In the period the Group recognized US \$76.2 million cash outflow in relation to interest payment.

Financing fees of \$31.4m relate to costs incurred in relation to the cancellation of a of an unutilized facility for acquisition of NTS (note 5) and subsequent refinancing.

#### 11 Arcomataka

Income tax recognized in the statement of profit or loss	US \$million
Current tax	
Current tax charge for the period	7.8
Withholding tax written off	0.4
	8.2
Deferred tax	
Deferred tax credit recognized in the period	(19.9)
	(11.7)
Total tax charge recognized in the period	(11.7)
The income tax (credit)/charge for the period can be reconciled to the accounting loss as follows:	MAG:
Loss before tax from continuing operations	(719.9)
Income tax credit calculated at 19.0%	(136.7)
Effects of expenses that are not deductible in interest expense	7.3
Effects of expenses that are not deductible for tax purposes	114.3
Effects of unused tax losses and tax offsets not recognized as deferred tax assets	6.4
Effects of different tax rates on subsidiaries operating in other jurisdictions	(1.7)
Overseas withholding tax	0.4
Effect of group relief	(1.6)
Effect of non-taxable income	(0.5)
Other	0.4
	(11.7)
Income tax recognized directly in equity	
Current tax	
Local tax charge/(credit) on unrealized foreign exchange movements	-
Deferred tax	
Provisions	(0.2)
Defined benefit pensions obligation	0.8
	0.6

	2022
Current tax assets	US \$million
Income tax receivable	6.4
Current tax liabilities	
Income tax payable	(7.4)
Non-Current tax liabilities	
Corporation tax payable	(2.4)

The following is the analysis of deferred tax liabilities presented in the consolidated statement of financial position:

US \$million	At 18 January 2022	Acquisitions	Current year (charge) / credit	Recognized in OCI	Foreign exchange	At 31 December 2022
Net operating loss	-	36.3	5.6	-	(0.1)	41.8
Accrued expenses	-	4.6	(0.6)	-	(0.1)	3.9
Prepaid expenses	-	(2.0)	(1.3)	-	-	(3 3)
Property, plant and equipment	-	(88.2)	3.3	-	(0.7)	(85.6)
Intangible assets		(210.3)	2.1	-	1.4	(206.9)
Research and development	-	(1.5)	0.3	-	-	(1.2)
Provisions / accruals	-	3.8	(0.9)	(0.2)	0.3	3.0
Retirement benefit obligations	_	0.3	(0.5)	8.0	-	0.6
Restricted interest	-	35.4	19.6		-	55.0
Other	-	1.7	(7.6)	-	0.2	(5.7)
Total	-	(219.9)	20.0	0.6	1.0	(198.3)

#### Deferred taxes

Deferred tax assets are recognized to the extent that the realization of the related deferred tax benefit through future taxable profits is probable.

At the statement of financial position date, the Group did not recognize a deferred tax asset of US \$28.2 million relating to tax losses, due to uncertainty over the availability of future taxable profits. The material components of the unrecognized deferred tax asset comprise US \$16.0 million relating to UK tax losses, US \$6.7 million relating to Swedish tax losses and US \$1.0 million relating to German tax losses.

The Group also has an unrecognized deferred tax asset of US \$3.9 million relating to accrued interest in the US arising as a result of the s. 163j interest limitation provisions. There is uncertainty as to when the interest amounts will be available to deduct against taxable profits.

No deferred tax liability has been recognized in respect of unremitted earnings of subsidiaries. It is likely that the majority of the overseas earnings will qualify for the UK dividend exemption and the Group can control the distribution of dividends by its subsidiaries. In some jurisdictions local tax is payable on the remittance of a dividend. If dividends were remitted from subsidiaries in these countries the additional tax payable would be US \$6.9 million with the gross timing difference being US \$137.8 million.

A UK budget resolution was announced on 3rd March 2021 and substantively enacted on 24th May 2021, increasing the UK corporation tax rate from 19% to 25%, effective from 1st April 2023. UK deferred tax balances within the accounts have been calculated using a corporation tax rate of 25%.

### 12. Goodwill

	US \$million
As at 18 January 2022	-
Acquisitions of subsidiaries (note 5)	5,041.6
Exchange movements	(27.9)
Impairment	(544.9)
As at 31 December 2022	4,468.8

For the purposes of impairment assessment, goodwill is allocated to group of CGUs as follows:

	US \$million
(i) Aerospace and Defense US	864.0
(ii) Connected Technologies US	674.9
(iii) Life Sciences US	937.7
(iv) Aerospace & Connected Technologies EMEAA,	540.8
(v) Calibration	102.6
(vi) Built Environment EMEAA	503.0
(vii) Life Sciences, EMEAA	328.8
(viii) Digital Engineering EMEAA	31.0
(ix) National Technical Systems ("NTS")	486.0
Total	4,468.8

The Group tests goodwill annually for impairment, or more frequently if there are indications that it might be impaired. The Group performed an impairment assessment of goodwill and other intangible asset balances for each group of CGUs (Business Unit) in accordance with the requirements of IAS 36 "Impairment of Assets" by comparing the carrying values against the higher of fair value and "value-in use" in perpetuity.

In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs of disposal, recent market transactions are taken into account. If no such transactions can be identified, an appropriate valuation model is used. These calculations are corroborated by valuation multiples, quoted share prices for publicly traded companies or other available fair value indicators.

Element bases its impairment calculation on most recent budgets and forecast calculations, which are prepared separately for each of Element's group of CGUs to which the individual assets are allocated. These budgets and forecast calculations generally cover a period of five years. A long-term growth rate is calculated and applied to project future cash flows after the fifth year.

Impairment is determined for goodwill by assessing the recoverable amount of each group of CGUs to which the goodwill relates. When the recoverable amount of the group of CGUs is less than its carrying amount, an impairment loss is recognised. Impairment losses relating to goodwill cannot be reversed in future periods.

## Key assumptions used in determining the recoverable value:

• Element's Directors determined the nine business units (operating under two regional management structures) as the appropriate level at which the impairment assessment should be performed.

### Value in Use ("VIU")

 Element's Directors have prepared a calculation of the present value of expected future cash flows based on the Element's Board approved 2023 budget and a 5-year forecast plan for 2023 – 2027, including, where appropriate cash flows discounted to perpetuity.

- The key assumptions within the present value of future cash flows are margin and long-term growth rate in the terminal
  year. Operating profit margin forecasts for each group of CGUs are derived from past results adjusted by Element's
  Directors based on salient current and future considerations. The long-term growth rate of 2.75% has been applied across
  all business units. Growth rates generally approximate to the long-term average rates for the markets in which Element
  operates, adjusted for future expectations taking account of the current economic climate.
- Cash conversion rates for each group of CGUs are based on historical cash conversion rates. The margins are assumed to
  increase across all business units. The range used for margins increases from 11.3% 28.8% to 17.1% 35.6% over the
  forecast period.
- Pre-tax discount rates reflect current market assessments of the time value of money and the risks specific to Element as
  a whole. The pre-tax discount rates used are based on Element's weighted average cost of capital, adjusted to reflect a
  risk premium specific to each group of CGUs. Element's weighted average cost of capital is derived from a risk-free rate,
  a market risk premium, a risk adjustment (beta) and a cost of debt adjustment.

	Pre-tax
CGU at VIU	discount rate
(i) Aerospace and Defense US	9.92%
(ii) Connected Technologies US	8.72%
(v) Calibration	9.52%
(vi) Built Environment EMEAA	10.50%
(ix) National Technical Systems ("NTS")	9.69%

### Fair value less cost of sell ("FVLCTS")

- A methodology utilizing Revenue and EBITDA multiples (based on the average between guideline company and transaction methods) was used to calculate each group of CGU's fair value less cost of sell. The concluded fair value assumes a level of bolt-on M&A activities representing less than 10% of annual EBITDA.
- The key assumptions within the fair value calculation are the valuation multiples.

<b>1</b>	Revenu	ie multiple	EBITDA multiple		
	Guideline company	Transaction method*	Guideline company	Transaction method*	
(iii) Life Sciences US	4.4x	4.0 - 4.7x	12.7x	11.9 – 16.1x	
(iv) Aerospace & Connected Technologies EMEAA	3.0x	2.7 - 3.5x	11.7×	10.9 – 15.3x	
(vii) Life Sciences, EMEAA	3.0x	2.7 - 3.5x	13.8x	12.0 - 16.1x	
(viii) Digital Engineering EMEAA	2.5x	2.4 - 2.8x	11.7x	10.9 - 15.5x	

<sup>\*</sup>The guideline transaction method is using a weighted average of revenue and EBITDA multiples over 3 years.

- The M&A value is based on the present value of expected future cash flows for a 5-year forecast plan. The key assumption is the pre-tax discount rate of 9.25%, EBITDA annual growth of 8%, and expected terminal value based on a valuation multiple of 18x.
- The fair value measurement was categorised as a Level 3 fair value based on the inputs in the valuation technique used.

#### Impairment charges

Element recorded an impairment charge of US\$544.9 million due to weaker performance against projections resulting from rising interest rates and inflation, and general economic uncertainty

This impairment charge had been recorded under Impairment of goodwill in the consolidated statement of profit or loss.

The recoverable amount per CGU and impairment loss on goodwill of the groups of CGUs were as follows:

In US \$millions	Basis for Recoverable amount	Recoverable amount of CGU	Impairment of goodwill
(i) Aerospace and Defense US	VIU	1,343.1	L 39.8
(ii) Connected Technologies US	VIU	977.9	124.9
(iii) Life Sciences US	FVLCTS	1,252.0	119.8
(iv) Aerospace & Connected Technologies EMEAA	FVLCTS	689.4	161.8
(v) Calibration	VIU	185.4	1 12.4
(vi) Built Environment EMEAA	VIU	737.7	7
(vii) Life Sciences, EMEAA	FVLCTS	387.8	69.1
(viii) Digital Engineering EMEAA	FVLCTS	41.0	17.1
(ix) National Technical Systems ("NTS")	VIU	1,069.5	5
Total	.,	6,683.4	544.9

The estimated recoverable amount of Built Environment EMEAA CGU exceeded its carrying amount by approximately US\$42 million.

The estimated recoverable amount of NTS CGU exceeded its carrying amount by approximately US\$ 153 million.

Management has identified that a reasonably possible change in two key assumptions could cause the carrying amount to exceed the recoverable amount. The following table shows the amount by which these two assumptions would need to change individually for the estimated recoverable amount to be equal to the carrying amount.

	Change required for car	rying amount to equal the
	recovera	ble amount
GCU	Discount rate (in %)	Terminal growth (in %)
Built Environment EMEAA	0.4	(0.5)
National Technical Systems ("NTS")	0.9	(1.29)

The following tables illustrate impact of reasonably possible changes in key assumptions on the impairment charge per CGU.

In US \$millions	Changes in key assumptions – Value in Use					
Group of CGUs	Long term	Long term growth				
	2.5%	3.0%	-0.5%	0.5%		
(i) Aerospace and Defense US	45.8	(38.3)	(38 3)	113.6		
(II) Connected Technologies US	42.6	(47.7)	(100.0)	101.4		
(v) Calibration & Testing Nordics,	7.7	(7.0)	(12.2)	15.6		
(vi) Built Environment EMEAA	0.0	0.0	0.0	13.7		
(ix) National Technical Systems ("NTS")	0.0	0.0	0.0	0.0		
Increase / (decrease) in impairment	96.2	(93.0)	(150.5)	244.3		

In US \$millions	Changes in key assumptions – Fair Value									
Group of CGUs	Revenue	nultiple	EBITDA	multiple	Discoun	t rate	Annual	growth	Termina	al value
	-10.0%	10.0%	-10.0%	10.0%	-0.5%	0.5%	-2 0%	2.0%	-10.0%	10.0%
(iii) Life Sciences US	29.2	(29.0)	68.6	(68.5)	(10.7)	10.3	22.1	(23.0)	51.9	(51.9)
(iv) Aerospace & Connected Technologies EMEAA,	11.6	(11.4)	34.3	(34.3)	(8.9)	8.6	18.4	(19.1)	43.2	(43.2)
(vii) Life Sciences, EMEAA	7.5	(7.3)	16.1	(16.1)	(6.2)	6.0	12.9	(13.4)	30.3	(30.3)
(viii) Digital Engineering EMEAA	0.4	(0.5)	1.5	(1.5)	(0.9)	0.9	1.8	(1.9)	4.3	(4.3)
Increase / (decrease) in impairment	48.8	(48.2)	120.5	(120.3)	(26.7)	25.8	55.2	(57.4)	129.7	(129.7)

## 13. Other intangible assets

Cost	Customer relationships	Trade names	Technology	Software	Total
As at 18 January 2022	_	-	-	-	-
Acquisitions (note 5)	1,096.0	190 6	14.8	19.1	1,320.5
Additions	•	-	÷	6.4	6.4
Transfers	-	-	0.8	(8.0)	-
Disposals	-	-	-	(1.3)	- (1.3)
Exchange movements	(4.3)	(1.2)	(0.1)	(0.9)	(6.5)
As at 31 December 2022	1,091.7	189.4	15.5	22.5	1,319.1
Accumulated Amortization an	d Impairment				
As at 18 January 2022	-	-	-	-	
	27.3	9.8	2.4	7.7	47.2
Charge for the year	27.3	9.8	2.4	7.7 {1.1}	47.2 (1.1)
Charge for the year Disposals	27.3 - (0.1)	9.8	- 2.4 - (0.0)		
As at 18 January 2022 Charge for the year Disposals Exchange movements As at 31 December 2022	-	-	-	(1.1)	(0.8)
Charge for the year Disposals Exchange movements	(0.1)	(0.1)	(0.0)	(1.1) (0.5)	(1.1)

Amortization policy for each asset class is disclosed in note 2.7 and the impairment of assets policy is disclosed in note 2.8.

## 14. Property, plant and equipment

Cost	Land & Buildings	Leasehold Improvements	Plant & Equipment	Assets under Construction	Total US \$million
As at 18 January 2022	-	_	-	-	-
Acquisitions (note 5)	144.9	62.8	378.4	32.9	619.0
Additions	2.3	2.2	14.7	39.0	58.2
Transfers	2.4	1.3	15.6	(20.1)	(0.8)
Disposals	(1.3)	(0.7)	(8.8)	(3.2)	(14.0)
Exchange movements	(0.3)	(0.2)	(2.3)	(0.1)	(2.9)
As at 31 December 2022	148.0	65.4	397.6	48.5	659.5
Accumulated Depreciation and					
<u>`</u>		_		_	
As at 18 January 2022	-	- A A	39 4	-	45.9
As at 18 January 2022 Charge for the Period Disposals		4.4 (0.4)	39.4 (8.2)	_	(8.7)
As at 18 January 2022 Charge for the Period Disposals Exchange movements	2.0 (0.2)	(0.4)	(8.2) (1.2)	_	45.9 (8.7) (1.2)
As at 18 January 2022 Charge for the Period Disposals	2.0		(8.2)	-	(8.7) (1.2)
As at 18 January 2022 Charge for the Period Disposals Exchange movements	2.0 (0.2)	(0.4)	(8.2) (1.2)	_	(8.7)

The depreciation policy for each asset class is disclosed in note 2.12 and the impairment of assets policy is disclosed in note 2.8

### 45 Investments in associates and joint ventures

	US \$million
As at 18 January 2022	-
Acquisitions (Note 5)	6.0
Additions	1.0
Share of profit of associate and joint ventures	0.8
Share buy-back scheme	0.5
Dividends received	(2.3)
As at 31 December 2022	5.9

As a part of Element Material Technology Group and NTS business combinations (note 5) the Group acquired investment Plastometrex Limited (US \$1.6 million) and joint venture interest in Shanghai NQA Certification Co. Ltd (US \$4.4 million), respectively. Both investments are accounted for as an interest in associate using the equity method.

During the period the Group acquired a further 0.8% shareholding in Plastrometrex Limited. The carrying value of the investment at 31 December 2022 is US \$2.5 million.

Total Group's share on other comprehensive income of the associates and joint ventures is nil.

## 15 Trade received by tuland other receivebles.

	US \$million
Trade receivables	239.6
Prepayments	54.1
Other receivables	24.7
As at 31 December 2022	318.4

The Group measures the loss allowance for trade receivables at an amount equal to lifetime ECL. The expected credit losses on trade receivables are estimated using a provision matrix by reference to past default experience of the debtor and an analysis of the debtor's current financial position, adjusted for factors that are specific to the debtors, general economic conditions of the industry in which the debtors operate and an assessment of both the current as well as the forecast direction of conditions at the reporting date.

In determining the recoverability of a trade receivable, the Group considers any change in the credit quality of the trade receivable from the date credit was initially granted up to the reporting date. The Directors consider that the carrying amount of trade and other receivables is approximately equal to their fair value.

The aging of trade receivables not impaired:	US \$million
Not past due	147.2
Past due 0-30 days	41.0
Past due 31-60 days	17.7
Past due 61-90 days	10.9
Past due 90 days	27.4
Less: expected credit loss	(4.6)
As at 31 December 2022	239.6

Receivables split by currency:	US \$million
U.S. Dollar	142.6
Pound Sterling	33.2
€uro	20.2
Canadian Dollars	9.3
Swedish Krona	7.2
Other currencies	27.1
Total as at 31 December 2022	239.6

Movements in the expected credit losses	US \$million
As at 18 January 2022	-
Acquisitions	3.9
Reversal of expected credit losses during the period	(1 4)
Increase in expected credit loss during the period	3.0
Receivables written off during the period as uncollectable	(0.8)
Exchange adjustments	(0.1)
As at 31 December 2022	4.6

### 17 Califord cosh equipalents

	US \$million
U.S. Dollar	33.6
Euro	12.6
Pound Sterling	62.4
Singaporean Dollars	7.5
Other currencies	18.2
Total as at 31 December 2022	134.3

The balance as at 31 December 2022 consists of cash at banks and on hand. The Group does not have restricted cash.

## 13. Other payables

Current	US \$million
Accrued bonuses, wages and personnel costs	51.2
Other accrued liabilities	71.6
Contract liabilities	40.1
Customer deposits	12.0
Total as at 31 December 2022	174.9

The fair value of the Group's trade and other payables approximates their carrying amount.

Within other accrued liabilities there is US \$5.5 million relating to employment liabilities accrued in accordance with regulatory requirements in foreign jurisdictions, \$9.4m relating to accruals of separately disclosed items, \$11.0m relating to Goods received but not invoiced and \$5.4m relating to Capex accruals.

Non-Current	US \$million
Other liabilities	17.0
Amounts payable to parent company	862.0
Total	879.0

### 13. Provisions

	Dilapidation provisions	Legal provisions	Environmental provisions	Restructuring Provisions	Total US \$million
As at 18 January 2022	-	-		•	-
Acquisitions (note 5)	35.4	11.2	13.0	4.2	63.8
Additions	6.5	-	-	1.2	7.7
Utilized during the period	(0.3)	(0.1)	-	(1.6)	(2.0)
Exchange movements	(0.4)	(0.2)	-	1.4	0.9
As at 31 December 2022	41.2	10.9	13.0	5.3	70.4
Included in:					
Current liabilities	4.9	2.9	-	4.5	12.2
Non-current liabilities	36.3	8.0	13.0	0.8	58.1
As at 31 December 2022	41.2	10.9	13.0	5.3	70.4

#### Dilapidation provision

The dilapidation provisions represent management's best estimate of restoration costs with respect to leased properties for which a present obligation exists and a reliable estimate can be made. The timing of the cash outflows is expected to be over the next 1-15 years as leases expire.

#### Legal provision

The Group is involved in various claims and lawsuits in the ordinary course of its business. The outcome of such litigation and the timing of any potential hability is uncertain, as it is often subject to legal proceedings. Based on information currently available, the Directors consider that the cost to the Group of an unfavorable outcome arising from such litigation is unlikely to have a materially adverse effect on the financial position of the Group in the foreseeable future. In making provision for claims, management has used its judgment to assess the circumstances relating to each specific event, internal and external legal advice, knowledge of the industries and markets, prevailing commercial terms and legal precedents.

#### Environmental provision

The provision represents estimated costs of clean up, land redevelopment and restoration of specific testing sites in US. The provision has been recognized as a part of NTS acquisition (Note 5).

#### Restructuring provisions

Restructuring provision relates to various fundamental restructuring activities, including site consolidations, closure of non-core business units, re-engineering of underperforming businesses and the delayering of management structure. Management has used its best judgment to estimate the cost and the timing of the cash outflows and estimated that majority is likely to be within one year of the statement of financial position date.

20 Coans borrowings and redeemable shares

	Current	Non-Current	Total US \$miliions
First Lien Term Loan	14.2	1,803.7	1,817.9
Second Lien Term Loan		347.9	347.9
Deferred financing costs	(9.9)	(68.4)	(78.3)
Capex/acquisition and revolving credit facilities	137.0	-	137.0
Interest bearing loans and borrowings	141.3	2,083.2	2,224.5

The principal terms of the Group's Loans and borrowings at the year-end were as follows:

#### First Lien Term Loan

The First Lien Term loans consist of the following facilities:

- US \$975 million principal amount acquired as a part of Element Material Technology Group Limited (note 5) on 6 July 2022. The loan has an annual repayment of 1% of the original drawn down value, payable from 31 March 2023. The remaining balance is repayable in full on maturity (06 July 2029). The loan carries variable interest at SOFR plus 4.25% margin. The outstanding principal as at 31 December 2022 is US \$975 million.
- A further US \$450 million was raised on 26 September 2022. The loan has an annual repayment of 1% of the original drawn down value, payable from 31 March 2023. The remaining balance is repayable in full on maturity (06 July 2029). The loan carries variable interest at SOFR plus 4.25% margin. The outstanding principal as at 31 December 2022 is US \$450 million.
- EUR 370.0 million (US \$386.7 million) principal amount was drawn on 06 July 2022 and is repayable in full on maturity (06 July 2029). The loan carries variable interest at EURIBOR plus 4.25% margin. The outstanding principal as at 31 December 2022 is EUR 370 million (US \$392.9 million).

### Second Lien Term Loan

The Second Lien Term loans consist of the following facilities:

- The principal amount of the facility is GBP 220.8 million (US \$ 268.2 million) and was drawn on 06 July 2022. The
  outstanding loan is repayable in full on 06 July 2030. The loan carries variable interest at SONIA plus margin of
  7.25%.
- A further GBP 68.2 million (US \$80.0 million) was raised on 26 September 2022 and was an extension to the original draw down with the interest and repayment terms remaining unchanged.
- As at 31 December 2022, the total amount outstanding on the Second Lien Term Loan is GBP 289.0 million (US \$347.9 million).

## Capex/acquisition and revolving credit facilities

A series of drawdowns and payments were made on the capex/acquisition and revolving credit facilities during 2022, which in part remain unpaid as at 31 December 2022. The interest paid on the capex/acquisition facility is variable and is charged at Libor plus 3.5% margin. Interest on the revolving credit facility is variable and is charged at SOFR/SONIA/EURIBOR (as applicable) plus 3.5%

The following drawdowns and payments occurred during 2022:

#### Capex/acquisition:

- US \$101.0 million was drawn on 7 July 2022. At 31 December 2022.
- US \$16.0 million was drawn on 22 July 2022. At 31 December 2022.

#### Revolving credit facility:

- US \$5.0 million was drawn on 23 September 2022. The full balance was repaid on 24 October 2022.
- EUR 6.0 million (US \$5.8 million) was drawn on 27 September 2022. The full balance was repaid on 27 October 2022.
- GBP 5.0 million (US \$5.9million) was drawn on 27 September 2022. The full balance was repaid on 27 October 2022.
- US \$15.0 million was drawn on 14 November 2022.
- US \$5.0 million was drawn on 23 December 2022.

As at 31 December 2022, the outstanding amount of the capex/acquisition facility is US \$117.0 million and the outstanding amount of the revolving credit facility is US \$20.0 million. The capex/acquisition and the revolving credit facility have a maturity date of 6 January 2029.

### Changes in liabilities arising from financing activities

	At 18 January 2022	Acquisition (note 5)	Drawdowns	Repayme nts	Interest accrued	Interest paid	Exchange movement	At 31 December 2022
First Lien Term Loan	-	975.0	836.6	-	57.9	(57.9)	6.3	1,817.9
Second Lien Term Loan	-	-	346.1	-	13.8	(13.8)	1.8	347.9
ACF and RCF	-	-	153.9	(16.2)	4.5	(4.5)	(0 7)	137.0
Loan refinanced on acquisition (note 5)	_	1,747.2	-	(1,747.2)	-	-	-	-
Deferred financing costs	-	-	-	(81.7)	4.2	-	(0.8)	(78.3)
Interest bearing loans and borrowings	-	2,722.2	1,336.6	(1,845.1)	80.4	(76.2)	6.6	2,224.5

#### Analysis of borrowings by currency:

				Total
	GBP	EUR	USD	US \$million
Second Lien Term Loan (net of deferred financing costs)	336.4	-	-	336.4
First Lien Term loan (net of deferred financing costs)	-	381.8	1,377.6	1,759.4
Capex/acquisition and revolving credit facilities (net of deferred financing costs)	-		128.7	128.7
As at 31 December 2022	336.4	381.8	1,506.3	2,224.5

#### Analysis of undrawn borrowings under the Senior Facilities Agreement (SFA):

	US \$million
Capex/acquisition	83.0
Revolving credit facility	157.1
Total	240.1

The available undrawn facilities are multi-currency. At 31 December 2022, the Group has a US \$22.9 million, letter of credit outstanding (refer to note 30).

### The weighted average interest rates paid during the period were as follows:

					%
Bank loans	=	-	 	 	7.1

## 21. Deferred and contingent consideration

	Total US \$million
Contingent consideration as at 18 January 2022	-
Acquisitions	264.2
Payment of deforred and contingent consideration	(241.6)
Fair value re-measurement	(4.1)
Contingent consideration as at 31 December 2022	18.5
Deferred consideration	4.6
Total deferred and contingent consideration	23.1
Included in:	US \$million
Current liabilities	9.3
Non-current liabilities	13.8
As at 31 December 2022	23.1

The fair value of the contingent consideration determined at 31 December 2022 is the present value of expected future cash flows based on the latest forecasts of future performance. Changes to the original present value of the expected future cash flows are recognized in the consolidated statement of profit or loss.

#### Deferred and contingent consideration as at 31 December 2022 relates to the following past transactions:

Norton Straw Limited (acquired 1 December 2021) purchase consideration included deferred consideration in the form of a holdback payment. The deferred consideration is for an amount of US \$0.4 million (GB £0.3 million). This amount was paid in March 2023.

Impact Analytical Inc. (acquired 1 September 2021) purchase consideration included contingent consideration based on future EBITDA targets being met. The contingent consideration range is between a minimum of \$\frac{5}{1} and a maximum of US \$\frac{5}{0}\$ million. The fair value of the contingent consideration recognized on 6 July 2022 was US \$\frac{5}{0}\$ million. The fair value of the contingent consideration was reduced to US \$\frac{3}{0}\$.5 million as at 31 December 2022 reflecting the final earn out results. The release of the contingent consideration (US \$\frac{1}{0}\$.5 million) has been recognized in the consolidated statement of profit or loss. The contingent consideration was paid in June 2023.

The consideration to acquire Energy Assurance LLC (purchased 8 April 2022) included contingent consideration based on future EBITDA targets being met, as well as deferred consideration in the form of a holdback payment. The contingent consideration range is between a minimum of \$nil and a maximum of US \$3.7 million. The fair value of the contingent consideration recognized on 6 July 2022 was US \$2.5 million and was adjusted to nil as at 31 December 2022 based on updated EBITDA performance. The release of the contingent consideration was recognized in the consolidated statement of profit or loss. The deferred consideration is for an amount of US \$2.9 million as at 31 December 2022 (adjusted during the period by US \$0.1m from US \$3.0 million) and was paid in January 2023.

The Group acquired a further 0.8% shareholding in Plastrometrex Limited in July 2022 for US \$1.0 million (note 16). During the period US \$0.5 million has been paid with US \$0.5 million outstanding as at 31 December 2022. The deferred consideration has been paid in March and July 2023 in equal instalments.

The consideration to acquire Argen Labs LLC (purchased 7 September 2021) included contingent consideration based on future EBITDA targets being met. The contingent consideration range is between a minimum of \$\partial{\text{nillion}} \text{ and a maximum of US \$1.2 million. The fair value of the contingent consideration as at 31 December 2022 is US \$1.2 million and was paid in January 2023.

Clinimark LLC (acquired 8 April 2022) purchase consideration included deferred consideration in the form of holdback payments. The deferred consideration is for an amount of US \$0.6 million. This amount was paid in April 2023.

## Deferred and contingent consideration as at 31 December 2022 relates to the following acquisitions in the period (note 5):

Trialon Corporation purchase consideration included deferred consideration in the form of a holdback payment. The deferred consideration is for US \$0.3 million and is payable in the second half of 2023.

The acquisition of Singapore Test Services Private Limited included deferred consideration of a holdback payment. The deferred consideration recognized on acquisition was US \$0.7 million (SGD \$1.0 million) and was paid in the period. As at 31 December 2022 \$nil amounts are outstanding.

The acquisition of Fosta Pte. Limited included deferred consideration of a holdback payment. The deferred consideration recognized on acquisition was US \$3.3 million (SGD \$4.6 million) and was paid in the period. As at 31 December 2022 \$nil amounts are outstanding.

The acquisition of Element Materials Technology Group limited included a consideration contingent on completion of the acquisition of NTS. The contingent consideration of \$237.1m was paid in the period. As at 31 December 2022 \$nil amounts are outstanding.

The acquisition of Element Materials Technology Group Limited also included a contingent consideration dependent on outcomes of certain legal matters and operating results of advisory service business in Built Environment BU. The fair value was established on a basis of DCF of possible outcome scenarios. The estimated value of US\$13.8 million as at the acquisition date of 6 July 2022 remained the best estimate as at the year end.

#### 23 Pinancia Bastruments

#### Financial (I), management oblikatives and policies

The Group's finance function provides services to the business, coordinates access to domestic and international financial markets, and monitors and manages the financial risks relating to the operations of the Group through internal risk reports which analyze exposures by degree and magnitude of risks. The Group's business and financial results are affected by fluctuations in global financial markets, including changes in currency exchange rates and interest rates. The Group manages these risks through a combination of normal operating and financing activities and derivative financial instruments. The Group uses interest rate cap contracts to manage its exposure to interest rate changes. The Group does not use derivative financial instruments for trading or speculative purposes

Financial risk management including the use of financial instruments and the related currency, liquidity, credit and interest rate risks is dealt with by the Group finance function of the parent on behalf of the Group.

#### Fair value minajurements

In accordance with IFRS 7 Financial Instruments: Disclosures, financial instruments are classified in the form of a three-level fair value hierarchy, by class, for all financial instruments recognized at fair value:

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2: inputs other than quoted prices included within level 1 that are observable for the asset or liability, either directly or indirectly; and
- Level 3: inputs for the asset or liability that are not based on observable market data.

The following tables present the Group's assets and liabilities that are measured at fair value:

	Fair value	Fair value	Carrying amount 31
Financial assets / (Financial liabilities)	hierarchy	31 December 2022	December 2022
Contingent consideration in a business combination	Level 3	(18.5)	(18.5)
Derivatives not designated as hedges Interest rate swap contract	Level 2	54.8	54.8

At 31 December 2022, the Group classified all financial instruments at level 2 fair value measurement for the purposes of disclosing their fair value, with the exception of trade receivables and payables, cash and cash equivalents and contingent consideration. Between 18 January 2022 and 31 December 2022, there were no transfers between level 1 and level 2 fair value measurements and no transfers into or out of level 3 fair value measurements.

At 31 December 2022, there is one type of level 3 fair value measurement which relates to contingent consideration liabilities resulting from acquisition activity. The fair value of the contingent consideration liabilities is based on an assessment of the probability of possible outcomes discounted to net present value. Subsequent changes to the fair value of the contingent consideration liabilities are adjusted against the cost of acquisition where they qualify as measurement period adjustments. All other subsequent changes in the fair value of contingent consideration liabilities are accounted for in accordance with relevant IFRSs and designated through the statement of profit or loss.

For financial instruments that are recognized at fair value on a recurring basis, the Group determines whether transfers have occurred between levels in the hierarchy by re-assessing categorization (based on the lowest level input that is significant to the fair value measurement as a whole) at the end of each reporting year.

The Group management reviews and manages the key risks that could prevent the Group from meeting its business objectives. The Group management consists of senior managers from operating sectors and reports findings and actions directly to the Chief Executive Officer and the Board. This process covers all risk areas, including strategic, operational and financial risks. The key risks identified by management are as follows:

#### Creditorsk

Credit risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the Group. The Group has adopted a policy of only dealing with creditworthy counterparties and obtaining sufficient collateral where appropriate, as a means of mitigating the risk of financial loss from defaults.

Trade receivable exposures are managed locally in the operating units where they arise. Credit terms vary by country and are set as deemed appropriate for the customer. The Group actively monitors concentration of credit risk whereby no customer represents greater than 10% of total trade receivables throughout the period. The Group's exposure and the credit ratings of its counterparties are continuously monitored and the aggregate value of credit risk within the business is spread amongst a number of approved counterparties. Credit exposure is controlled by counterparty limits that are reviewed and approved by management. The carrying amount of the financial assets recorded in the financial statements, which is net of expected credit losses, represents the Group's exposure to credit risk.

The Group uses the IFRS 9 ECL model to measure loss allowances at an amount equal to their lifetime expected credit loss.

In order to minimize credit risk, the Group has categorized exposures according to their degree of risk of default. The credit rating information is based on a range of qualitative and quantitative factors that are deemed to be indicative of risk of default and range from 1 (lowest risk of default) to 5 (greatest risk of default). Loss allowances for trade receivables from related parties held by the Group are deemed immaterial.

Group rating	Gross exposure US \$million	Loss allowance US \$million	Exposure US \$million
1	147.2		147.2
2	41.0		41.0
3	17.7		17.7
4	10.9		10.9
5	27.4	(4.6)	22.8
Total	244.2	(4.6)	239.6

## Landingisk

Liquidity risk is the risk that suitable sources of funding may not be available for the Group's business activities. The Group manages liquidity risk by maintaining adequate reserves and banking facilities and continuously monitoring forecast and actual cash flows including consideration of appropriate sensitivities.

The Group monitors cash balances daily and projects cash on a rolling thirteen-week basis. The Group's financial risk management activities in this area seek to achieve a balance between certainty of funding with committed facilities and a flexible cost-effective structure.

At 31 December 2022, the Group had credit facilities of US \$400.0 million, of which US \$137.0 million had been drawn down leaving US \$263.0 million undrawn. The Group held cash of US \$134.3 million at the end of the period.

In addition to cash and undrawn facilities available, liquidity risk is managed through on-going review of the Group's financial projections by the Group finance function. Recommendations may then be made to the Board to mitigate cash outflows through restriction or deferral of discretionary expenditure.

The table below analyses the Group's financial liabilities which will be settled on a net basis into relevant maturity groupings based on the remaining years, at the statement of financial position date, to the contractual maturity date. The amounts disclosed in the table represent the contractual undiscounted cash flows. Balances due within 12 months equal their carrying value as the impact of discounting is not considered to be significant.

	Less than one year	Between one and two years	Between two and three years	Between three and five years	More than five years	Total US \$million
Senior Facilities Agreement: secured	14.3	14.3	14.3	28.5	1,353.8	1,425.2
Capex/acquisition and revolving credit facility	137.0	-	-	-	-	137.0
Second Lien Term Loan					347.9	347.9
Trade payables	51.3	=	-	-	-	51.3
Other payables	168.4	6.9	0.5	2.8	6.9	185.4
Lease liabilities	41.6	35.4	30 7	44.2	66.7	218.6
As at 31 December 2022	412.6	56.6	45.5	75.5	1,775.3	2,365.4

#### Ministric

The business activities of the Group expose it primarily to the financial risks of changes in foreign currency exchange rates and interest rates. There has been no change to the Group's exposure to market risks or the manner in which these risks are managed and measured.

#### Interest rate rusk

The Group is exposed to interest rate risks on its secured bank loans (note 20). Management closely monitors the market changes in interest rates and any potential impact the changes have on its ability to service its debt facility.

In addition to the available cash and cash from operations, the Group uses short and long-term debt to finance business activities. Interest rates on bank borrowings range between 2.2% and 4.3%. The Group is exposed to interest rate risk on its debt obligations.

### Interest rate sensitivity

The following table demonstrates the sensitivity to a reasonably possible change in interest rates on that portion of loans and borrowings affected. With all other variables held constant, the Group's profit before tax is affected through the impact on floating rate borrowings, as follows:

	increase/decrease in basis points	Effect on profit before tax (US \$million)
US Dollar	+50	7.8
Pound	+50	1.7
Euro	+50	2.0
US Dollar	50	(7.8)
Pound	-50	(1.7)
Euro	-50	(2.0)

The assumed movement in basis points for the interest rate sensitivity analysis is based on the currently observable market environment.

#### Foreign burrenby sisk

The Group undertakes transactions denominated in foreign currencies; consequently, exposures to exchange rate fluctuations arise. These risks include the translation of local currency balances and results of the Group's worldwide operations into United States Dollars. In addition, there are gains and losses related to intercompany and third-party transactions denominated in currencies other than a location's functional currency. The Group operates in over 30 countries, although the principal currency exposures relate to Sterling and Euro. The Group's objective is to minimize the volatility of its exposures to these risks through a combination of normal operating and financing activities. Currency risk is managed centrally by the Group.

#### Foreign currency sensitivity

The following tables demonstrate the sensitivity to a reasonably possible change in Euro and GBP exchange rates, with all other variables held constant. The impact on the Group's post-tax equity is due to changes in the fair value of loans and borrowings denominated in GBP and Euros. The Group's exposure to foreign currency changes for all other currencies is not material.

Change in GBP rate	Effect on profit before tax US \$million
+5%	(16.6)
-5%	18.3
Change in Euro rate	Effect on profit before tax US \$million
+5%	(18.7)
-5%	20.7

The movement in post-tax equity arises from changes in GBP and Euro denominated borrowings (net of cash and cash equivalents). These movements will offset the foreign exchange translation difference of foreign operations.

### Capital management

The Group manages its capital to ensure that entities in the Group will be able to continue as a going concern while maximizing the return to shareholders through the optimization of the debt and equity balances. The Group's overall strategy remains unchanged.

The capital structure of the Group consists of net debt (borrowings disclosed in note 20 after deducting cash and cash equivalents) and equity of the Group (as disclosed in the statement of changes in equity).

The Group is not subject to any externally imposed capital requirements. The Group's risk to the capital structure is reviewed on a regular basis. As part of this review, the Group consider the cost of capital and the risks associated with each class of capital.

### 23 Reframently oftopianton;

The Group operates a number of pension schemes throughout the world. In most locations, these are defined contribution arrangements. However, there are defined benefit pension plans in the UK, Sweden and Germany, which require contributions to be made to separately administered funds or insurance companies.

## Defined to himble to an pension schames

A defined contribution plan is a post-employment benefit plan under which an entity pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay further amounts. Obligations for contributions to defined contribution pension plans are recognized as an employee benefit expense in the statement of profit or loss when employees have rendered service entitling them to the contributions. The Group made US \$9.1 million (note 7) payment to defined contribution plans in 2022.

#### Defined benefit been an echemes

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan.

The Group's net obligation in respect of defined benefit pension plans is calculated separately for each plan by estimating the amount of future benefits that employees have earned in return for their service in the current and prior years; that benefit is discounted to determine its present value.

The largest of the defined benefit pension schemes is the UK scheme, TTL Chiltern Group Pension Scheme. The assets of this scheme are administered by trustees in a fund independent from those of the participating companies and invested directly on the advice of the independent professional investment managers.

The Scheme provides pensions in retirement and death benefits to members. Pension benefits are linked to a member's final salary at retirement and their length of service. Since 1 October 2015 the Scheme has been closed to future accrual. The Scheme is a registered scheme under UK legislation and was contracted out of the State Second Pension. The Scheme is subject to the scheme funding requirements outlined in UK legislation. The Scheme was established from 2 March 1978 under trust and is governed by the Scheme's rules dated 22 July 2011 and subsequent amending deeds (the "Rules"). The Trustees are responsible for the operation and the governance of the Scheme, including making decisions regarding the Scheme's funding and investment strategy. Under clause 66, of the Rules the Company is entitled to an unconditional right to a refund of surplus if the Scheme winds up with excess assets.

The Scheme exposes the Company to actuarial risks such as: market (investment) risk, interest rate risk, inflation risk currency risk and longevity risk. The Scheme does not expose the Company to any unusual Scheme-specific or Company-specific risks.

The Scheme's investment strategy is to invest broadly 55% in return seeking assets (with 27.5% allocated to diversified growth funds and 27.5% allocated to equities) and 45% in matching assets (with 20.5% allocated to fixed index-linked gilts or other inflation linked assets and 24.5% allocated to corporate bonds). This strategy reflects the Scheme's liability profile and the Trustees' and Company's attitude to risk.

The Scheme is subject to a full actuarial valuation every three years using assumptions agreed between the Trustee and the Group management. The purpose of this valuation is to design a funding plan to ensure that the pension scheme has sufficient funds available to meet future benefit payments. The most recent valuation was carried out by an independent professionally qualified actuary as at 31 December 2022 and revealed a funding deficit of GBP £1.4 million (US \$1.7 million). The Group agreed to pay monthly contributions of GBP £0.1 million (US \$0.1 million) ceasing on 31 January 2025 in line with the recovery plan dated 6 October 2021. In 2022, the Group made contributions of US \$0.6 million to the UK scheme. The Group expects to make contributions of US \$1.2 million in 2023.

In addition, Scheme expenses, Pension Protection Fund Levies and insurance premiums are paid directly by the Group. Contributions to the Scheme are subject to review at future actuarial valuations and subsequent certification of a new schedule of contributions.

The liabilities of the Scheme are based on the current value of expected benefit payment cashflows to members of the Scheme. On the chosen IAS 19 assumptions the average duration of the liabilities to the beneficiaries at 31 December 2022 is approximately 19 years.

## Total pension cost for the period ended 31 December 2022

The pension expense relating to defined benefit schemes, recognized in the Group statement of profit or loss consists of:

	US \$million
Defined benefit schemes	
Defined benefit scheme – current service cost	0.5
Net pension interest cost	0.1
Pension cost included in operating profit	0.6

The current service cost, past service cost and scheme administration costs are included in operating expenses in the Group statement of profit or loss. Net pension interest cost is included in finance costs.

Actuarial gains and losses recognized directly in the Group statement of comprehensive income:

	US \$million
Cumulative losses at 18 January 2022	-
Recognized gain/(loss) in the period	(1.3)
Cumulative loss at 31 December 2022	(1.3)

Remeasurements of the net defined liability shown in the group statement of comprehensive income are as follows:

	US \$million
Net remeasurement – assumption changes	(9.2)
Net remeasurement – experience	·
Return on assets – excluding interest income	10.5
Total remeasurement of the net defined liability shown in the group statement of other comprehensive income	1.3

## Employer contributions

In the period ended 31 December 2022, the Group made contributions of US \$0.6 million to all defined benefit schemes of which US \$0.6 million relates to the UK scheme.

#### Pension liability for defined benefit schemes

The amounts recognized in the statement of financial position for defined benefit schemes were as follows:

	US \$million
Fair value of scheme assets	50.3
Present value of funded defined benefit obligations	(55.1)
Net liability in the statement of financial position	(4.8)

The fair value changes in the schemes are shown below:

US \$million	Fair value of plan assets	Defined benefit obligation	Total
At 18 January 2022	_	-	_
Acquisitions	40.1	(43.8)	(3.7)
Current service cost	-	(0.5)	(0.5)
Net interest cost	1.2	(1.2)	-
Actuarial gains/(losses)	(10.5)	9.2	(1.3)
Contributions by the employer	0.6		0.6
Benefits paid	(1.7)	2.0	0.3
Tax	-	0.3	0.3
Effect of exchange rate changes on overseas schemes	20.6	(21.1)	(0.5)
At 31 December 2022	50.3	(55.1)	(4.8)

Composition of scheme assets in each category:

US \$million	UK scheme	Sweden scheme
Equities	16.4	1.4
Bonds	14.4	3.3
LDI	14.1	-
Structured products	-	0.7
Cash	0.2	0.0
At 31 December 2022	45.1	5.4

The equities and bonds held within the UK and Swedish scheme are all quoted in active markets. The other schemes have no assets. The actual return on scheme assets was as follows:

11C C	UK	Consider a decision
US \$million	scheme	Sweden scheme
Actual return for the period	10.0	0.4

The pension surplus/(deficit) of each scheme at 31 December was as follows:

US \$million	UK	Sweden	Germany schemes	
03 \$111111011	scheme	scheme		
Present value of funded defined benefit obligations	(46.8)	(7.4)	(0.3)	
Present value of unfunded defined benefit obligations	0.0	0.0	(0.5)	
Fair value of scheme assets	45.1	5.1	0.0	
Net Defined Benefit liability at 31 December 2022	(1.7)	(2.3)	(0.8)	

## Principal actuarial assumptions:

	UK	Sweden	Germany
Discount rate	5.0%	4.1%	3.8%
Inflation rate	3.2%	2.2%	2.0%
Rate of salary increases	2.6%	2.4%	2.0%
Life expectancy for pensioners at the age of 65 (years):			
Male	22.2	22.2	20.6
Female	24.6	24.6	24.0

Changes in significant assumptions would have the following impact on the defined benefit obligations at 31 December 2022:

US \$million	UK Sch	neme	Sweden Sch	eme
	0.25%	0.25%	0.50%	0.50%
Assumptions	increase	Decrease	increase	decrease
Discount rate	1.3	(1.3)	(0.7)	0.6
Inflation rate	1.0	(1.0)	0.5	(0.6)
Rate of salary increases	n/a	n/a	0.2	(0.3)
	Increase	Decrease	Increase	Decrease
	h.,	huanawaan	by analysis	hu ana wasa

	by one year	by one year	by one year	by one year
	\$m	\$m	\$m	\$m
Assumed life expectancy at age 65	1.2	n/a	0.3	(0.3)

## 21 Lasso e rangements

Right of use asset	<b>A</b>		Total at 31
In US \$million	Property	Non-property	December 2022
Cost			
As at 18 January 2022	- 174.4	-	
Acquisitions (note 5)	174.1	3.6	177.7
Additions	4.9	0.5	5.4
Disposals	(0.5)		(0.5)
Revaluation	4.8	0.2	5.0
Exchange movements	(3.6)		(3.6)
As at 31 December 2022	179.7	4.3	184.0
Accumulated Depreciation			
As at 18 January 2022	-	<u>-</u>	-
Charge for the period	17.6	1.2	18.8
Disposals	(0.5)	-	(0.5)
Exchange movements	(0.1)		(0.1)
As at 31 December 2022	17.0	1.2	18.2
Net book value			
As at 31 December 2022	162.7	3.1	165.8
4 1999			*
Lease Liabilities			Total at 31
In US \$million			December 2022
As at 18 January 2022			·
Acquisitions (note 5)			168.3
Additions			11.3
Interest			5.8
Payment			(19.4)
Disposals			(2.5)
Exchange movements			(3.2)
As at 31 December 2022			160.3

Lease Liabilities	Within 1 year	2 - 5 years	5+ years	Total US \$million
Property	27.0	75.4	54.7	157.1
Non-property	1.6	1.6		3.2
31 December 2022	28.6	77.0	54.7	160.3

Interest expense on the lease liabilities recognized within finance costs was US \$5.8 million. As at 31 December 2022, there were no leases which the Group was committed to with future cash flows which have not been accounted for. The Group also has certain leases with lease terms of 12 months or less and leases of office equipment with low value. The total expense recognized for these leases was US \$0.3 million. The Group holds no variable leases.

The Group subleases vacant space available within its leased and owned properties. IFRS 16 specifies conditions whereby a sublease is classed as an operating lease for the sub-lessor. The operating lease income recognized was US \$0.6 million.

## 25 uncompleted performance obligations

The table below represents uncompleted performance obligations at the end of the reporting period. This is total revenue which is contractually due to the Group, subject to the performance of the obligations of the Group related to these revenues.

	US \$million
Total contracted revenue at 31 December 2022	48.5

The total contracted revenue with customers as at 31 December 2022 with local currency amounts converted at the applicable spot rate for US dollars on 31 December 2022 held constant is below.

Contracted revenue calculation split between current and non-current assumes: (i) no changes in service fees, (ii) no changes to the performance obligations in the master service agreements ("MSAs") otherwise described elsewhere in these financial statements, (iii) customers do not utilize any cancellation allowances set forth in their MSAs and (iv) customers do not terminate MSAs early for any reason.

	Current	Non-current
	US \$million	US \$million
Total contracted revenue at 31 December 2022	35.2	13.3

#### 26, 51 treillaoutal and reserves

Authorized, issued and fully paid, at 31 December 2022

#### Share capital

Туре	Nominal value	Issued number	2022 Total US \$
Ordinary shares	0.0001	4,014,584,712	401,458
As at 31 December		4,014,584,712	401,458
			\$'000

4,014,584,712 Ordinary shares were issued during 2022 at US \$1.00 inclusive share premium. The total share premium for the shares issued in the period was US \$4,013.2 million.

During the period \$48.2 million of ordinary shares were issued in consideration of Element Materials Technology Group Limited acquisition (note 5).

#### Share premium

The share premium reserve contains the premium arising on issue of equity shares, net of issue expenses.

## Share based payment reserve

EM Topco, holding company of the Group, has issued 3,394,560 B1 and 1,368,900 B2 Ordinary shares to certain employees and Directors. Pursuant to the terms set out in the Articles of Association the pay-out for these shares are based on a calculation dependent on the enterprise exit value of the Group and are subject to meeting certain hurdle rates. The holders of these shares have an option to request the pay out after 5, 6 or 7 years of vesting service period

The Group scheme is treated as equity-settled share-based payments. The share base payment charge is measured at inception at the fair value by applying an option pricing model. The expense recognized for employees' services during the period is \$1.9 million

401

### 27 Non-controlling interests

The Group holds equity interests of less than 51% in the following companies where it exercises control:

	% shareholding
Element Doha LLC	24.5%
Al Futtaim Elements Material Technology Dubai LLC	49.0%
Exova Warringtonfire Middle East LLC	49.0%
Element (Saudi Arabia) Company Limited	50.0%
Warringtonfire Doha	49.0%

During the period ended 31 December 2022 Element Doha LLC US approved and paid US \$0.9 million of dividends to its non-controlling interest.

The Group is exposed, or has rights, to variable returns from its involvement with the equity interests and has the ability to affect those returns through its power over the equity interests. Based on this, the Directors have determined that the Group has control over these equity interests and therefore consolidates them within the financial statements.

The Group has interests in joint venture arrangements in the following companies:

Name	Principal place of business or registration	Group ownership and voting interest	Held by
BM Trada RKCA Certifications Private Limited	India	50%	BM TRADA Overseas Limited
FIRA – CMA Testing Services Limited	Hong Kong	50%	BM TRADA Overseas Limited
BM TRADA RKCA Lanka Certifications (Private) Limited	Sri Lanka	50%	BM TRADA RKCA Certification Private Limited
Tianjin C-Kai BM TRADA Certification Company Limited	China	40%	BM TRADA Certification Limited

## 23. Econts arranthe reporting data

Between the end of the financial period and the date of this report, no items, transaction or event of a material nature has occurred, in the opinion of the Directors of the Company, that is likely to significantly affect the operations of the Group, the results of those operations, or the state of affairs of the Group in future financial years.

As at the date of signing these accounts the undrawn facility available to the Group has reduced to US \$47.1 million as a result of a further drawdown of US \$192.9 million from the capex / acquisition facilities, out of which US \$53.0 million was used for the acquisition of NCT Co., Ltd. (May 2023) and CTK Co., Ltd. (July 2023), testing companies based in South Korea. Initial accounting for these business combinations have not been completed at the time of authorization of these financial statements.

## 29 Related part, transactions

Transactions between the entities within the Group have been eliminated on consolidation and are not disclosed in this note.

Remuneration to key management personnel is disclosed in note 7. The key management personnel are directors and non-executive directors of the Company. The remuneration of non-executive directors comprises fees for services, and benefits primarily related to their directorships. Other than those disclosed in note 7, no loans, advances or guarantees have been provided on behalf of any Director.

### 30. Commitments and contingent liabilities

The Group signed a Senior Facilities Agreement, with the institutional lenders in order to secure the credit facilities. The SFA names specific entities of the Group that may borrow under the various facilities of the agreement. In addition, all borrowings under the SFA are subject to security over material subsidiaries across the Group, subject to certain exclusions. Material subsidiaries of the Group, as defined by the SFA, are the guarantors to any borrowings. Security will only be enforceable on the occurrence of an Event of Default as defined by the SFA.

At 31 December 2022, the Group has a US \$22.9 million, letter of credit outstanding.

The Group is involved in a number of claims and an investigation in relation to advisory services, in the Built Environment end-market, provided in the ordinary course of its business. The Company provided for its best estimate of amounts expected to be paid that can be measured reliably (note 19). It is not possible, at this time, to measure reliably other possible outflows arising from these claims, nor can the timing of possible outflows be determined, as the Company is not yet in receipt of all the relevant information for these matters. Therefore, the Company has contingent liabilities, in respect of these matters and outflows of cash are possible. The Company and the Directors expect that insurance cover in place will mitigate any potential impact of cash outflow in relation to some of these matters.

Capital commitments of the Group as at 31 December 2022 is US \$15.1 million.

### 31. Subsidiaries and associated companies

The Group's and Company's subsidiaries are listed below. All of these subsidiary undertakings are controlled by EM Midco2 Limited and were consolidated at 31 December 2022 in the Group accounts.

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Agrius Group, LLC	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Analytical Lab Group, LLC	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
BM TRADA Certification North America Inc.	United States	100%	Testing	820 Bear Tavern Road, Mercer County, West Trenton NJ 08628
Cascade Methods, LLC	United States	100%	Dormant	780 Commercial Street SE, Suite 100, Salem OR 97301
Chemvent, LLC	United States	100%	Testing	2479 Woodview Lane, Ann Arbor MI 48108
Clinimark, LLC	United States	100%	Testing	7700 E. Arapahoe Road, Suite 220, Centennial, CO 80112
CRL-B, LLC	United States	100%	Testing	40600 Ann Arbor Road East, Suite 201, Pl ymouth Mi 48170
CS USA Corporation	United States	100%	Certification	601 SW Second Ave Ste 2100, Portland OR 97204
Element Materials Technology Aerospace US LLC	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Ann Arbor LLC (formerly Avomeen, LLC)	United States	100%	Testing and inspection operations	4840 Venture Drive, Ann Arbor MI 48108
Element Materials Technology Boston-Acton Inc.	United States	100%	Testing	155 Federal Street, Suite 700, Boston MA 02110

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology Broken Arrow, LLC	United States	100%	Testing and inspection operations	1833 South Morgan Road, Oklahoma City OK 73128
Element Materials Technology Chicago LLC	United States	100%	Testing	150 West Market Street, Suite 800napolis IN 46204
Element Materials Technology Cincinnati Inc.	United States	100%	Testing and inspection operations	4400 Easton Commons Way, Suite 125, Columbus OH 43219
Element Materials Technology Cleveland - Middleburg Heights Inc.	United States	100%	Testing	4400 Easton Commons Way, Suite 125, Columbus OH 43219
Element Materials Technology Cleveland Inc.	United States	100%	Testing and inspection operations	160 Mine Lake Court, Suite 200, Raleigh NC 27615
Element Materials Technology Dailas Inc.	United States	100%	Testing and inspection operations	19111 Dallas Parkway Suite 320, Dallas TX 75287
Element Materials Technology Detroit LLC	United States	100%	Testing and inspection operations	40600 Ann Arbour Road, East Suite 201, Plymouth MI 48170
Element Materials Technology Food US LLC	United States	100%	Certification	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Fort Wayne LLC	United States	100%	Testing and inspection operations	150 West Market Street, Suite 800napolis IN 46204
Element Materials Technology Group US Holdings Inc.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Hartford Inc.	United States	100%	Testing	One Constitution Plaza, Hartford CT 06103-1919
Element Materials Technology Holding USA Inc.	United States	100%	Holding Company	1209 Orange Street, City of Wilmington, County New Castle DE 19801
Element Materials Technology Houston LLC	United States	100%	Testing and inspection operations	160 Mine Lake Court, Suite 200, Raleigh NC 27615
Element Materials Technology Huntington Beach LLC	United States	100%	Testing and inspection operations	160 Mine Lake Court, Suite 200, Raleigh NC 27615
Element Materials Technology Jupiter LLC	United States	100%	Testing and inspection operations	1200 South Pine Island Road, Plantation FL 33324
Element Materials Technology Lafayette, LLC	United States	100%	Testing and inspection operations	3867 Plaza Tower Drive, Baton Rouge LA 70816
Element Materials Technology Life Sciences LLC	United States	100%	Certification	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Los Angeles LLC	United States	100%	Testing and inspection operations	330 N Brand Blvd., Glendale CA 91203- 2336
Element Materials Technology Milpitas Inc.	United States	100%	Testing	251 Little Falls Drive, Wilmington, DE 19808
Element Materials Technology Minneapolis - Eagan Inc.	United States	100%	Testing and inspection operations	1209 Orange Street, Wilmington DE 19801

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology Minneapolis Inc.	United States	100%	Testing and inspection operations	1010 Dale Street North, Saint Paul MN 55117
Element Materials Technology Minneapolis LLC	United States	100%	Testing and inspection operations	1010 Dale Street North, Saint Paul MN 55117
Element Materials Technology New Berlin Inc.	United States	100%	Testing and inspection operations	301 S Bedford Street, Suite 1, Madison WI 53703
Element Materials Technology Oakland - Concord Inc.	United States	100%	Testing and inspection operations	1285 Corporate Center Drive, Suite 110, Eagan MN 55121
Element Materials Technology Pharma US LLC	United States	100%	Certification	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Portland - Evergreen Inc.	United States	100%	Testing and inspection operations	780 Commercial Street SE, Suite 100, Salem OR 97301
Element Materials Technology Portland Inc.	United States	100%	Testing and inspection operations	780 Commercial Street SE, Suite 100, Salem OR 97301
Element Materials Technology St. Paul Inc.	United States	100%	Testing and inspection operations	160 Mine Lake Court, Suite 200, Raleigh NC 27615
Element Materials Technology Transportation US LLC	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Washington DC LLC (previously called PCTEST Engineering Laboratory, LLC)	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Wilmington Inc.	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Element Materials Technology Wixom Inc.	United States	100%	Testing and inspection	306 West Main Street, Suite 512, Frankfort KY 40601
EM Midco 2 US LLC	United States	100%	Holding	251 Little Falls Drive, Wilmington, DE
EMT Finance Inc.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
Energy Assurance LLC	United States	100%	Testing	289 South Culver Street, Lawrenceville GA 30046
ETCR, Inc.	United States	100%	Testing	251 Little Falls Drive, Wilmington, DE 19808
Exova (US) Holdings Inc.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
Exova, Inc.	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
Front Range Methods, LLC	United States	100%	Dormant	780 Commercial Street SE, Suite 100, Salem OR 97301
Greenrock Finance, Inc.	United States	100%	Holding Company	1209 Orange Street Wilmington DE 19801

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Herculean US Holdings, Inc.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
Impact Analytical, Inc.	United States	100%	Testing	1940 N Stark Road, Midland IVI 48641
Jones Microbiology Institute Inc.	United States	100%	Testing and inspection operations	400 E Court Avenue, Des Moines IA 50309
Linbob, LLC	United States	100%	Dormant	447 Center Street, Manchester CT 06040
McCloγ Engineering, LLC	United States	100%	Dormant	4400 Easton Commons Way, Suite 125, Columbus OH 43219
Morel Ventures, LLC	United States	100%	Dormant	4400 Easton Commons Way, Suite 125, Columbus OH 43219
MRA Acquisition Corp.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801
Nanoscale Combinatorial Synthesis, Inc.	United States	100%	Testing and inspection operations	3800 North Central Avenue, Suite 460, Phoenix AZ 85012
National Quality Assurance - U.S.A., Inc.	United States	100%	Testing	289 Great Road, Acton MA 01720
National Technical Systems, L LC	United States	100%	Testing	330 N Brand Blvd., Suite 700, Glendale CA 91203
NEST Parent, Inc.	United States	100%	Holding Company	251 Little Falls Drive, Wilmington, DE 19808
NTS Engineering Services, Inc	United States	100%	Testing	251 Little Falls Drive, Wilmington, DE 19808
NTS Holding Corporation, Inc.	United States	100%	Holding Company	2125 East Katella Ave., Suite 250, Anahei m CA 92806
NTS Labs, LLC	United States	100%	Testing	330 N Brand Blvd., Suite 700, Glendale CA 91203
NTS Technical Systems, LLC	United States	100%	Testing	28 Liberty Street, New York NY 10005
PCAS-Nanosyn, LLC	United States	100%	Testing	1209 Orange Street, Wilmington DE 19801
PCTEST Holdings Inc.	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 19801

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Preferred Testing Labs Inc.	United States	100%	Testing	2125 East Katella Ave., Suite 250, Anahei m CA 92806
Primetime Testing Laborator y, Inc.	United States	100%	Testing	289 Great Road, Acton MA 01720
RTC-K, LLC	United States	100%	Testing	40600 Ann Arbor Road East, Suite 201, Pi ymouth MI 48170
Trialon Corporation	United States	100%	Testing	40600 Ann Arbor Road East, Suite 201, Pl ymouth MI 48170
Trialon Holding Company	United States	100%	Holding Company	1209 Orange Street, Wilmington DE 1980
Unitek Technical Services, Inc	United States	100%	Testing	251 Little Falls Drive, Wilmington, DE 19808
Validation Resource <sub>s</sub> , LLC	United States	100%	Testing	601 SW Second Ave Ste 2100, Portland OR 97204
Accusense Systems Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Aerotech Inspection & NDT Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Agile Five Ltd**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Ascertiva Limited**	United Kingdom	100%	Dormant	Warwick House Houghton Hall Park, Houg hton Regis, Dunstable, Bedfordshire, LUS 5ZX
BM TRADA Certification Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
BM TRADA Group Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
BM TRADA Overseas	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Catalyst Environmental Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
CCB Evolution Limited**	United Kingdom	100%	Dormant	Chiltern House Stocking Lane, Hughenden Valley, High Wycombe, Buckinghamshire, HP14 4ND
Certifire Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Chiltern International Fire Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Crawford Scientific Holdings Limited***	United Kingdom	100%	Holding Company	Rosewell House, 2A (1F) Harvest Drive, Newbridge, Midlothian, EH28 8QJ, Scotland
Element Digital Engineering L imited (Previously called Norton Straw Consultants Ltd)	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology (Mexico) Ltd.***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Aberdeen Ltd	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Aerospace UK Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technolog y Analytical Services Limited (Previously called Hall Analytical Laboratories Limited)	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Cambridge UK Limited***	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology China Holding Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Environmental UK Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology G.C. Ltd**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Group Holdings CC1 Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Group Holdings CC2 Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Group Holdings Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Limited ***	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Hitchin Limited	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology Holding UK Ltd***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Elément Materials Technolog y Laboratory Instrumentation UK Limited (Previously called Anatune Limited)	United Kingdom	100%	Certification	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technolog y Laboratory Solutions UK Li mited (formerly Crawford Scientific Limited)	United Kingdom	100%	Testing	Rosewell House, 2A (1F) Harvest Drive, Newbridge, Midlothian, EH28 8QJ, Scotland
Element Materials Technolog y Life Sciences FMFAA I imite d (formerly Arch Sciences Group Limited)***	United Kingdom	100%	Testing and Inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Group Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Oil & Gas UK Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, S Southampton Street, London, WC2E 7HA
Element Materials Technology Shared Services Limited***	United Kingdom	100%	Non-Trading	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Sheffield Ltd	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Warwick Ltd	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Element Materials Technology Wednesbury Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EM Bidco Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMC Projects Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT 2 Holdings Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT Finance 1 Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT Finance 2 Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT FX EUR Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT FX GBP Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
EMT FX USD Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
EMT Holdings Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Envirodat Limited***	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Environmental Evaluation Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Exova (UK) Limited	United Kingdom	100%	Holding Company	Lochend Industrial Estate, Queen Anne Drive, Newbridge, Midlothian, EH28 8LP
Exova 2014 Limited***	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Exova Group (UK) Limited***	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Exova Group Limited***	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Exova Treasury Limited***	United Kingdom	100%	Non-Trading	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
FIRA International Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, S Southampton Street, London, WC2E 7HA
Firas Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Friiscan Limited***	United Kingdom	100%	Testing and inspection operations	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Greenrock Bidco Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Greenrock Midco Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Greenrock Topco Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
IMS Reliance Limited**	United Kingdom	100%	Dormant	Warwick House Houghton Hall Park, Houg hton Regis, Dunstable, Bedfordshire, LU5 5ZX
Insight N.D.T. Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Jones Environmental Forensics Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
LCP Bidco Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Materials Engineering Research Laboratory Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
MERL Technology Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
MTS Pendar Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
N.D.T. (Holdings) Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
N.D.T. Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
National Quality Assurance Li	United Kingdom	100%	Testing	Warwick House Houghton Hall Park, Houg hton Regis, Dunstable, Bedfordshire, LUS 5ZX
NQA Certification Limited	United Kingdom	100%	Certification	Warwick House Houghton Hall Park, Houg hton Regis, Dunstable, Bedfordshire, LU5 5ZX
TRaC EMC & Safety Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
TRaC Environmental and Analysis Ltd**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
TRaC Globał Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
TRaC Telecoms & Radio Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
TRADA Certification Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
TRADA Technology Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
U.K. First Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Warrington Apt Laboratories Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warrington Certification Limited**	United Kingdom	100%	Dormant	Holmesfield Road, Warrington, Cheshire, WA1 2DS
Warrington Fire & Building Products UK Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warrington Fire Research Centre (London) Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warrington Fire Research Centre Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warrington Fire Research Consultants Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warrington Fire Research Group Limited***	United Kingdom	100%	Holding Company	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warringtonfire Consulting Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Warringtonfire Testing and Certification Limited	United Kingdom	100%	Testing	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Western Technical Services Limited**	United Kingdom	100%	Dormant	3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
DEFIRE (ACT) PTY LTD	Australia	100%	Dormant	Unit 2, 409-411 Hammond Road, Dandenong VIC 3175
DEFIRE (NSW) PTY LTD	Australia	100%	Dormant	Unit 2, 409-411 Hammond Road, Dandenong South VIC 3175
DEFIRE (QLD) PTY LTD	Australia	100%	Dormant	Unit 2, 409-411 Hammond Road, Dandenong South VIC 3175
DEFIRE (WA) PTY LTD	Australia	100%	Dormant	Unit 2, 409-411 Hammond Road, Dandenong South VIC 3175
DEFIRE Holdings PTY LTD	Australia	100%	Holding Company	Unit 2, 409-411 Hammond Road, Dandenong South VIC 3175
Exova Certifire Pty Ltd	Australia	100%	Dormant	Unit 2, 409-411 Hammond Road, Dandenong VIC 3175
Warringtonfire Australia Pty Ltd	Australia	100%	Testing	Unit 2, 409-411 Hammond Road, Dandenong VIC 3175

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology Antwerpen N.V.	Belgium	100%	Testing and inspection operations	Herentalsebaan 406, 2160 Wommelgem
WFRGent NV	Belgium	100%	Testing	Ottergemsesteenweg-Zuid 711 Ghent, Flemish Region 9000
BM TRADA Certification Canada Inc	Canada	100%	Certification	398-2416 Main Street, Vancouver BC V5T 3E2
Element Materials Technology Canada Inc.	Canada	100%	Testing	2395 Speakman Drive, Mississauga ON L5K 1B3
Exova Property Holdings Inc	Canada	100%	Property Holding Company	2395 Speakman Drive, Mississauga ON L5K 1B3
National Technical Systems C anada Inc.	Canada	100%	Testing	2425 boul. Industriel, Chambly QC J3L4W 3
National Technical Systems S LMT Inc.	Canada	100%	Testing	
Element Materials Technology ME Limited	Cayman Islands	100%	Holding Company	PO Box 309, Ugland House, Grand Cayman, KY1-1104
Warringtonfire Limited	Cayman Islands	100%	Dormant	PO Box 309, Ugland House, Grand Cayman, KY1-1104
Element Materials Technology (Shanghai) Co., Ltd.	China	100%	Testing and inspection operations	1st Floor, Building No. 7, No. 398 Songying Road, Qingpu District, Shanghai
Element Materials Technology (Suzhou) Co., Ltd.	China	100%	Testing	No. 39 Qiming Road, Shengpu Town, Suzhou Industrial Park, Suzhou, Jiangsu Province
Element Materials Technology Shenzhen Ltd	China	100%	Testing	B818, Languang Technology Park, No. 7 Xinxi Road, High-tech Industrial Park, Nanshan, Shenzhen, 518000
Element Metech Measurement Technology Services (Tianjin) Co., Ltd.	China	100%	Testing	Room 1719, 17F, C1, TEDA MSD, No.79 First Avenue, TEDA, Tianjin, 300457
Shanghai NQA Certification C o., Ltd.	China	50%	Certification	Room 1, 5/F, No 985 Dongfang Road, Pud ong New Zone, Shanghai
Tianjin C-Kai BM TRADA Certification Company Limited~	China	40%	Certification	Room 708, Suite F Hai Tai Plaza, No.8 Hua Tian Road, Tianjin , Hua Yuan Industrial Zone
Element Materials Technology Pilsen s.r.o.	Czech Republic	100%	Testing	Podnikatelska 1184/39, Plzen, 301 00
Element Metech s.r.o.	Czech Republic	100%	Testing	Toužimská 767, Letňany, Praha 9, 19900

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Metech A/S	Denmark	100%	Testing	Flyvestation, Karup, DK-7470, Herningvej 30, Karup
Element Metech Oy	Finland	100%	Testing	Kuormakuja, Nummela, 03100
Element Materials Technology France SAS	France	100%	Testing	3 Avenue André Marie Ampère, Zone d'Activité Commerciale du Perget , 31770, Colomiers
Element Materials Technology Toulouse SAS	France	100%	Testing	3 Avenue André Marie Ampère, Zone d'Activité Commerciale du Perget , 31770, Colomiers
Element Materials Technology Aalen GmbH	Germany	100%	Testing	Carl-Zeiss-Straße 17, 73431 , Aalen
Element Materials Technology Berlin GmbH	Germany	100%	Testing and inspection operations	Friedrich-Wohler-Str. 1, 12489, Berlin
Element Materials Technology Hamburg GmbH	Germany	100%	Testing and inspection operations	Tempowerking 11, 21079, Hamburg
Element Materials Technology Holding Germany GmbH	Germany	100%	Testing and inspection operations	Tempowerkring 11, D-21079, Hamburg
Element Materials Technology Straubing GmbH	Germany	100%	Testing and inspection operations	Gustav-Hertz-Strasse. 35, 94315, Straubing, Bavaria
Element Metech GmbH	Germany	100%	Testing	Hans-Bockler, Ring 9, D-22851, Norderstedt
KDK Kalibrierdienst Kopp GmbH	Germany	100%	Certification	In den Ziegelwiesen 25, 69168 , Wiesloch
NTS Europe GmbH	Germany	100%	Testing	
Warringtonfire Frankfurt GmbH	Germany	100%	Testing	Industriepark, Hochst, Geb. C369, am Main, 65926 Frankfurt
Warringtonfire Holdings GmbH	Germany	100%	Holding Company	Industriepark, Hochst, 65926, Geb. C369, Frankfurt
Warringtonfire Consulting ME Limited	Guernsey	100%	Testing	PO Box 286, Floor 2 , Trafalgar Court, Les Banques , St Peter Port, GY1 4LY
Certifire (Hong Kong) Limited	Hong Kong	100%	Holding Company	Unit C, 18/F Infotech Centre, 21 Hung To Road, Kwun Tong, Kowloon
FIRA-CMA Testing Services Limited~	Hong Kong	50%	Testing	Room 1401-3 Yan Hing Centre, 9-13 Wong Chuk Yeung Street, Fo Tan, Shatin

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Warringtonfire Certification and Inspection Hong Kong Limited	Hong Kong	100%	Dormant	Unit C, 18/F Infotech Centre, 21 Hung To Road, Kwun Tong, Kowloon
Warringtonfire Hong Kong Limited	Hong Kong	100%	Testing	Unit C, 18/F Infotech Centre, 21 Hung To Road, Kwun Tong, Kowloon
BM TRADA RKCA Certifications Private Limited~	India	50%	Certification	515 Tulsiani Chambers, Nariman Point, Mumbai, 400021, India
Metallurgical Services Private Limited	India	100%	Testing	Mehta House, Ashok Silk Mills Lane, Khatkopar (West), Mumbai, 40086
NQA Certification Private Limited	India	100%	Testing	No 5, 15/1, 8TH Main Road, RPC Layout, B engaluru, Karnataka, 560040
Element Materials Technology Ireland Limited	Ireland	100%	Testing	Unit D8, North City Business Park, North Road, Finglas, Dublin 11, D11Y267
Element Materials Technolog y Laboratory Solutions Irelan d Limited (formerly Apex Scientific Limited)	Ireland	100%	Testing	Unit F12, Maynooth Business Campus, Maynooth, Co. Kildare, WR23R1H2
Warringtonfire Consulting Ireland Limited	Ireland	100%	Testing	Unit D8, North City Business Park, North Road, Finglas, Dublin 11, D11 Y267
C.T.R. S.R.L.	Italy	100%	Testing	Via Visco 7/A, 35010, Limena (PD)
Element Materials Technology Milan S.r.l.	Italy	100%	Testing	Via della Pierina 9/11, 26013, Crema
Element Kamisu Japan (formerly PCTEST Japan Co., Ltd.)	Japan	100%	Testing and inspection operations	1797-8 Ohata, Kamisu-shi, Ibaraki-ken
Stockbridge 2022 Limited	Jersey	100%	Testing	2nd Floor, International House, 41 The Pa rade, St Helier, JE2 3QQ
Element Materials Technolog y Suwon. Ltd. {formerly PCTEST Korea Co., Ltd.)	Republic of Korea	100%	Testing	13, Heungdeok 1-ro, Giheung-gu, Yongin- si, Gyeonggi-do
Element Construction Testing (M) Sdn. Bhd. (formerly ADMATERIALS TECHNOLOGIES SDN. BHD.)	Malaysia	100%	Testing	Suite 2, 1st Floor, 2J- 1, Jalan Giam, Taman Majidee, 80250 Joh or Bahru, Johor
Exova (Malaysia) Sdn. Bhd.	Malaysia	100%	Testing	Suite 13.03, 13th Floor, Menara Tan & Tan, 207 Jalan Tun Razak, 50400 Kuala Lumpur
Element Materials Technology Monterrey, S. DE R.L. DE C.V.	Mexico	100%	Testing	Carretera Monterrey-Saltillo 3279 8, Privada de Santa Catarina, Santa Catarina, Nuevo Leon, C.P. 66367
Element Materials Technology Holding Netherlands B.V.	Netherl <b>and</b> s	100%	Holding Company	Zekeringstraat 33, 1014 BV, Amsterdam

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology Rotterdam B.V.	Netherlands	100%	Testing and inspection operations	Sevillaweg 46, 3047 AL, Rotterdam
Herculean Testing Group B.V.	Netherlands	100%	Holding Company	Herikerbergweg 238, Luna ArenA, 1101 CM, Amsterdam
Exova Metech AS	Norway	100%	Testing and inspection operations	Bygning 3, Fabrikkvegen 11 , Raufoss, 2830
Element Materials Technology ME Limited LLC*	Oman	70%	Testing	Muscat Governorate/Bawshar/Ghala, PO Box 3552, PC 112
Element Doha LLC*	Qatar	24.50%	Testing	Street 46, Gate 16, Salwa Industrial Area, P.O. Box 23650
Warringtonfire Doha*	Qatar	49%	Testing	P.O. Box 24863, Doha
Element Saudi Arabia Company Limited*	Saudi Arabia	50%	Testing	Dammam, 2nd Industrial City, Road 76-27
ELEMENT CONSTRUCTION TE STING (S) PTE. LTD. (formerly Admaterials Technologies Pte, Ltd.)	Singapore	100%	Testing	58 Sungei Kadut Loop, Prospaq Industrial Building, Singapore, 729501
ELEMENT GEOLAB (S) PTE. LT D. (formerly GEO LAB (S) PTE. LTD.)	Singapore	100%	Testing	15 Kaki Bukit Road 4, #01- 42, Bartley Biz Centre, 417808
ELEMENT GEOTECHNICAL TE STING (S) PTE. LTD. (formerly FOSTA PTE. LTD.)	Singapore	100%	Testing	215 Kaki Bukit Avenue 1, Shun Li Industria I Park, 416042
Element Materials Technology Singapore Pte. Ltd.	Singapore	100%	Testing	106 Tuas South Avenue 2, West Point Bizhub, 637158
ELEMENT TESTING SERVICES (S) PTE. LTD. (Previously called Singapore Test Services Private Limited)	Singapore	100%	Testing	<b>2</b> 49 Jalan Boon Lay, 619523
Warringtonfire Singapore Pte. Ltd.	Singapore	100%	Testing	9 Raffles Place, #26-01 Republic Plaza, Singapore, 048619
Element Materials Technology South Africa Proprietary Limited*	South Africa	89.55%	Testing	Unit D2 and D5, 9 Quantum Road, Firgrove Business PA, Somerset West, Western Cape, 7130
Element Materials Technology Seville S.L.U.	Spain	100%	Testing	Wilburg y Orville Wright 1, Aeropolis, Seville, 41309, La Rinconada
BM TRADA RKCA Lanka Certifications (Private) Limited~	Srı Lanka	100%	Certification	No. 1041-2/1 Maradana Road, Borella, Columbo 8
CSM NDT Certification AB*	Sweden	80%	Testing	Artilleriplan 4 691, 50, Karlskoga

Name Continuing businesses	Country of incorporation or registration	Proportion Held	Activity	Registered Address
Element Materials Technology AB	Sweden	100%	Testing	Box 1340, 581 13, Linkoping
Element Materials Technology Sweden Holdings AB	Sweden	100%	Holding Company	Box 1340, 581 13, Linkoping
Element Metech AB	Sweden	100%	Testing	Box 1340, 581 13, Linkoping
Al Futtaim Element Materials Technology Dubai L.L.C.*	United Arab Emirates	49%	Testing and inspection operations	Dubai Investments Park, P.O. Box 34924, Dubai

<sup>\*</sup> These companies are treated as subsidiaries in the results of the Group as effective control over their operations exists, as described in the shareholder and management services agreements with the related parties.

<sup>\*\*</sup> For the period ending 31 December 2022, this subsidiary of the Group was entitled to exemption from audit under s480 of the Companies Act 2006 relating to dormant subsidiary companies.

<sup>\*\*\*</sup>For the year ended 31 December 2022, this subsidiary of the Group was exempt from the requirement for audit of individual financial statements in accordance with section 479A of the Companies Act 2006. EM Midco2 Limited which provided the relevant parent company guarantee required under section 479C of the Companies Act 2006 has indirect holdings in this subsidiary undertaking."

 $<sup>\,\</sup>widetilde{}\,$  These are companies where the Group exercises joint control.

## COMPANY STATEMENT OF FINANCIAL POSITION

## As at 31 December 2022

	Note	2022 US \$million
Non-current assets		
Amounts receivable from Group companies	f	862.7
Investments in subsidiaries	e	3,456.1
		4,318.8
Non-current liabilities		
Amounts payable to other Group companies	g	(862.7)
		(862.7)
Net current (liabilities)/assets		
Net assets		3,456.1
Equity		
Share capital	i	0.4
Share premium	i	4,013.2
Retained earnings		(557.5)
Total shareholders' equity		3,456.1

The Company's loss after tax for the period ended 31 December 2022 was US \$557.5 million.

The financial statements of EM Midco2 Limited (Company registration number 13856338) were approved by the Board of Directors and authorized for issue on 26 September 2023. They were signed on its behalf by:

Ruth Prior Director

26 September 2023

# COMPANY STATEMENT OF CHANGES IN EQUITY

## Period ended 31 December 2022

	Share			Total
	Share capital	premium	Accumulated Loss	US \$million
As at 18 January 2022	•	-	-	-
Total Comprehensive Loss	-		(557.5)	(557.5)
Issue of shares	0.4	4,013.2	-	4,013.6
As at 31 December 2022	0.4	4,013.2	(557.5)	3,456.1

The notes on the following pages form part of these financial statements.

## NOTES TO THE COMPANY FINANCIAL STATEMENTS

EM Midco2 Limited

## a, Appounting policies

## เปรียรระบที่สะขอนกษาสู

These financial statements have been prepared on a going concern basis and under the historical cost convention in accordance with the Companies Act 2006 and applicable FRS 101 "Reduced Disclosure Framework". As permitted by section 408 of the Companies Act 2006, no separate statement of profit or loss account is presented for the Company.

As permitted by FRS 101, the Company has taken advantage of the disclosure exemptions available under that standard in relation to the presentation of a statement of profit or loss, a statement of cash-flow, financial instruments, standards not yet effective, impairment of assets and related party transactions. Where required, equivalent disclosures are given in the Group accounts of EMMidco2Limited.

The Company was incorporated on the 18th of January 2022. This is the first period that financial statements are being prepared for the Company, and therefore no comparative information is presented.

#### Going concern

EM Midco2 Limited ("Element") is the holding company of the Group. The company's future viability is ultimately dependent on the performance of the wider trading group and group management's decisions on the flow of capital. The Directors have carried out a review, including consideration of appropriate forecasts and sensitivities, which indicates that the company will have adequate resources to continue to trade for the foreseeable future.

A full description of the Group's business activities, financial position, cash flows, liquidity position, committed facilities and borrowing position, together with the factors likely to affect its future development and performance, is set out in the Strategic Report, including the Financial Review, in note 2.3 and in note 2.2 to the financial statements.

The financial statements of the Company have been prepared on a going concern basis. The directors have a reasonable expectation that the Company has access to adequate resources to continue in operational existence for the foreseeable future. The Company has a net assets position of US \$3,456.1 million. The Directors considered the going concern status of EM Midco2 Limited and on the basis that this company is a holding company for the Group's operating entities, going concern assumptions and sensitivities discussed in this annual statement (note 2) are applicable from a standalone company perspective. On that basis, the Directors are satisfied that the Company is a going concern for the period from the date of signing these accounts to 31st December 2024.

### ed Financei are tres and equity instruments

## Crass ficetion as debt or equity

Debt and equity instruments are classified as either financial liabilities or as equity in accordance with the substance of the contractual arrangements and the definitions of a financial liability and an equity instrument. Refer to note 26.

### Equity instruments

An equity instrument is any contract that evidences a residual interest in the assets of an entity after deducting all of its liabilities. Equity instruments issued by the Group are recognized at the proceeds received, net of direct issue costs.

No gain or loss is recognized in the statement of profit or loss on the purchase, sale, issue or cancellation of the Group's own equity instruments.

## ( ) invasimpots

Investments are stated at cost less provision for impairment. The Company evaluates its investment in subsidiary for impairment annually and records an impairment loss when the carrying amount exceeds the recoverable amount.

#### (iv) Dividence

Dividend income from investments is recognized when the shareholder's right to receive payment has been established.

Final dividend distributions are recognized in the Company's financial statements in the period in which the dividends are approved by the Company's shareholders.

## NOTES TO THE COMPANY FINANCIAL STATEMENTS

EM Midco2 Limited

### (L) Amounts receivable from Group companies.

Amounts receivable from Group companies are recognized initially at fair value and subsequently measured at amortized cost using the effective interest method, less allowance. The Company applies IFRS 9 to measure expected credit losses which uses a lifetime expected loss allowance for all trade receivables and contract assets.

#### in I Amiliats day able to Group companies

Amounts payable to Group companies are recognized initially at fair value and subsequently measured at amortized cost using the effective interest method.

#### b. Directors' and employees' remuneration

No emoluments were paid directly by the Company; information on the directors' remuneration can be found in Key Management Remuneration in note 7 of the Consolidated Group Financial Statements. The Company has no employees.

#### of Related parties

The Company has taken advantage of the exemptions contained within paragraphs 8 (j) and (k) of FRS 101, and has not disclosed transactions entered into with wholly owned group companies or key management personnel. There were no other related party transactions in the period.

#### di Auditoria remuneration

Fees payable to Ernst & Young LLP for the audit of the Company's financial statements were borne by other companies within the Group and disclosed in Note 7 of the Consolidated Group Financial Statements. There were no non-audit services provided to the Company during the period.

#### en investor and, in public diamete

	2022
	US \$million
Investments	4,013.6
Impairment	(557.5)
As at 31 December	3,456.1

The investment relates to direct holdings in EM Bidco Limited. Details of the subsidiaries directly and indirectly held by the Company are included in note 31.

The impairment is based on the fair value of the business units as per note 12 of the EM Midco2 Consolidated financial statements. Refer to the note for the sensitivity of assumptions used.

## f) Amounts receivable from Group companies

	2022
	US \$million
Element Materials Bidco Ltd	862.7
As at 31 December 2022	862.7

The payable amount relates to intercompany loans that EM Midco2 Limited holds with other Element entities as set out above. Loans carry a 10% interest rate and are repayable on maturity in 2032.

## g) Amalants payable to Gloup companies

	2022
	US \$million
Element Materials Midco 1 Ltd	(862.7)
As at 31 December 2022	(862.7)

The payable amount relates to intercompany loans that EM Midco2 Limited holds with other Element entities as set out above. Loans carry a 10% interest rate and are repayable on maturity in 2032.

## NOTES TO THE COMPANY FINANCIAL STATEMENTS

EM Midco2 Limited

### - Share depital

### Share capital

Туре	Nominal value	tssued number	2022 Total US \$
Ordinary shares	0.0001	4,014,584,712	401,458
As at 31 December		4,014,584,712	401,458
			\$'000
Authorized, issued and fully paid, at 33	1 December 2022		401

4,014,584,712 Ordinary shares were issued during 2022 at US \$1.00 inclusive share premium. The total share premium for the shares issued in the period was US \$4,013.2 million.

During the period \$48.2 million of ordinary shares were issued in consideration of Element Materials Technology Group Limited acquisition (note 5).

#### Share premium

The share premium reserve contains the premium arising on issue of equity shares, net of issue expenses.

#### Heil its after the minorting data

No significant events have occurred after 31 December 2022 other than those disclosed in the consolidated group financial statements.

## my bit mate held in company and centro ling party.

The immediate parent undertaking is EM Midco 1 Limited, which is incorporated in the United Kingdom. EM Midco2 Limited is the smallest group for which consolidated financial statements are prepared which includes the company. The ultimate controlling party of EM Midco2 is Temasek Holdings (Private) Limited, a company incorporated in Singapore.

## **DIRECTORS AND ADVISERS**

## Orrecturs

Ruth Prior Thomas Fountain

registered Office

3rd Floor Davidson Building, 5 Southampton Street, London, United Kingdom, WC2E 7HA

Company Degrateable 1, Imbor

13856338

Aidtor

Ernst and Young LLP 1 More London Place London SE1 2AF United Kingdom

Saf sators to the Group

Allen & Overy LLP One Bishop Square London EC1 6AD

Principa Batkara

ING Bank N.V., London Branch 8-10 Moorgate, London EC2R 6DA United Kingdom