

Registration of a Charge

Company Name: DAVID WOOD BAKING LIMITED

Company Number: 06541251

3

Received for filing in Electronic Format on the: 31/01/2023

Details of Charge

Date of creation: 26/01/2023

Charge code: **0654 1251 0027**

Persons entitled: LEUMI UK GROUP LIMITED

Brief description: FREEHOLD PROPERTY KNOWN AS 14 LYON ROAD, LYON ROAD

INDUSTRIAL ESTATE, KEARSLEY, BOLTON AND REGISTERED AT HMLR

WITH TITLE NUMBER GM16924.

Contains fixed charge(s).

Contains floating charge(s) (floating charge covers all the property or

undertaking of the company).

Contains negative pledge.

Authentication of Form

This form was authorised by: a person with an interest in the registration of the charge.

Authentication of Instrument

Certification statement: I CERTIFY THAT SAVE FOR MATERIAL REDACTED PURSUANT

TO S.859G OF THE COMPANIES ACT 2006 THE ELECTRONIC COPY INSTRUMENT DELIVERED AS PART OF THIS APPLICATION FOR REGISTRATION IS A CORRECT COPY OF THE ORIGINAL

INSTRUMENT.

Certified by:	SQUIRE PATTON BOGGS (UK) LLP		
Electronically filed documen	nt for Company Number:	06541251	Page: 2



CERTIFICATE OF THE REGISTRATION OF A CHARGE

Company number: 6541251

Charge code: 0654 1251 0027

The Registrar of Companies for England and Wales hereby certifies that a charge dated 26th January 2023 and created by DAVID WOOD BAKING LIMITED was delivered pursuant to Chapter A1 Part 25 of the Companies Act 2006 on 31st January 2023.

Given at Companies House, Cardiff on 1st February 2023

The above information was communicated by electronic means and authenticated by the Registrar of Companies under section 1115 of the Companies Act 2006





DATED 26 JAMANY 2013

LEUMI UK GROUP LIMITED (1)	٠.
and	
THE COMPANIES (2) listed herein as Chargors	
GROUP DEBENTURE	

We hereby certify that this is a true and correct copy of the original Date 31. January 2023 (NC) LLP SQUIRE PATTON BOGGS (UK) LLP 6 Wellington Place Leeds LS1 4AP

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DATE OF GROUP DEBENTURE 26 JUMBY 2023

PARTIES

- (1) LEUMI UK GROUP LIMITED, a company registered in England and Wales with company number 00620951 whose registered office is at Twelfth Floor, 1 Angel Court, London, EC2R 7HJ ("Leumi"); and
- (2) THE COMPANIES LISTED IN SCHEDULE 1 (each a "Chargor" and together the "Chargors").

THIS DEED WITNESSES THAT:

1 DEFINITIONS AND INTERPRETATION

1.1 Definitions

In this debenture:

- (a) terms and expressions defined in, or construed for the purposes of, the Receivables Finance Agreement shall have the same meanings when used in this debenture (unless expressly defined differently in this debenture); and
- (b) the following terms have the following meanings:

"Act" means the Insolvency Act 1986.

"Charged Investments" means the Charged Securities and all present and future Securities Rights accruing to all or any of the Charged Securities.

"Charged Property" means any freehold, leasehold or commonhold property the subject of a Security Interest constituted by this debenture and references to "Charged Property" shall include references to the whole or any part or part of it.

"Charged Securities" means, in relation to a Chargor:

- (i) the securities specified opposite its name in part 2 (Charged Securities) of Schedule 2 (Security Assets); and
- (ii) other stocks, shares, debentures, bonds, warrants, coupons, negotiable instruments, certificates of deposit or other securities or "investments" (as defined in part II of schedule II to the Financial Services and Markets Act 2000 as in force at the date of this debenture) now or in future owned (legally or beneficially) by the Chargor or held by a nominee, trustee, fiduciary or clearance system on its behalf or in which the Chargor has an interest at any time.

"Chargor's Account" means the account(s) set out in part 5 (Chargor's Accounts) of Schedule 2 (Security Assets).

"Chattels" means, in relation to a Chargor:

- all that plant, machinery and other capital equipment brief particulars of which appear in part 6 (Chattels) of Schedule 2 (Security Assets), together with any part or parts thereof and all additions, alterations, accessories, replacements and renewals or component parts thereto;
- (ii) any plant, machinery or other capital equipment notified to Leumi in accordance with 8.10(e); and
- (iii) any other plant, machinery and other capital equipment (together with any part or parts thereof and all additions, alterations, accessories, replacements and renewals or component parts thereto) now or in future owned (legally or beneficially) by the Chargor at any time.

"Clients" means the companies specified as such in Schedule 1 (each a "Client" and together the "Clients").

"Deed of Priority" has the meaning given to that term in the Receivables Finance Agreement.

"Default Interest Rate" means, in relation to a monetary liability that has not been paid when due, 5% per annum over the interest rate or discount rate (as the case may be) which applied to that monetary liability prior to the date on which it fell due under the Receivables Finance Agreement, the P&M Facility or other document under which it arose.

"Encumbrance" means any mortgage, charge, pledge, lien, assignment, hypothecation, security interest, title retention, flawed asset agreement, preferential right, trust arrangement or other security arrangement, whether by law or agreement, or any right conferring a priority of payment.

"Environment" means the natural and man-made environment including all or any of the following media, namely air, water and land (including air within buildings and other natural or man-made structures above or below the ground) and any living organisms (including man) or systems supported by those media.

"Environmental Claim" means any claim, proceeding, formal notice or investigation by any person in respect of any Environmental Law.

"Environmental Law" means all applicable laws, statutes, regulations, secondary legislation, bye-laws, common law, directives, treaties and other measures, judgments and decisions of any court or tribunal, codes of practice and guidance notes insofar as they relate to or apply to the Environment.

"Finished Goods" means goods owned by a Chargor and held at the Premises which are fit for sale to third parties.

"Fixed Charge Assets" means:

- (I) such of the Security Assets as for the time being shall be subject to:
 - (A) the fixed charge created by clause 3.2 (Fixed security);
 - (B) the security assignments created by clause 3.3 (Security assignments); and
- (ii) any other of the Security Assets in respect of which the floating charge created by clause 3.4 (Floating charge) shall have crystallised.

"Floating Charge Assets" means all the Security Assets, other than such of the Security Assets as shall for the time being be subject to a legal mortgage under clause 3.2(a) (Fixed security), a fixed charge under clause 3.2(b) (Fixed security) or a security assignment under clause 3.3 (Security assignments).

"Insurance" means all policies of insurance (and all cover notes) which are at any time held by or written in favour of a Chargor, or in which that Chargor from time to time has an interest including, without limitation, the policies of insurance (if any) specified in Part 4 (Insurances) of Schedule 2 (Security Assets).

"Intellectual Property" means all present and future Intellectual Property Rights.

"Intellectual Property Rights" means, in relation to a Chargor:

- (i) any patents, trademarks, service marks, designs, business names, copyrights, design rights, moral rights, inventions, confidential information, know-how and other intellectual property rights and interests whether registered or unregistered; and
- (ii) the benefit of all applications and rights to use such assets of the Chargor,

including, without limitation, the intellectual property rights (if any) specified in part 3 (Intellectual Property) of Schedule 2 (Security Assets).

"Inventory" means a Chargor's Finished Goods and / or Work-in-Progress and / or Raw Materials.

"Non-Vesting Receivable" means any Receivable purchased or purported to be purchased by Leumi pursuant to the Receivables Finance Agreement, the ownership of which fails for any reason to vest absolutely and effectively in Leumi, together with the proceeds of such Receivable.

"Obligor" has the meaning given to it in the Receivables Finance Agreement.

"Other Receivables" means, in relation to a Chargor, all amounts of indebtedness (other than Non-Vesting Receivables and the Chargor's Account) now or at any time hereafter owing or becoming due to that Chargor on any account whatsoever and their proceeds, together with the related rights pertaining to such amounts of indebtedness and their proceeds.

"Party" means a party to this debenture.

"Premises" means the premises specified by the Chargors to Leumi.

"Raw Materials" means the goods owned and used by a Chargor in the process of producing and forming part of that Chargor's Finished Goods.

"Real Property" means all estates and interests in freehold, leasehold and other immovable property (wherever situated) now or in future belonging to any Chargor, or in which any Chargor has an interest at any time (including the registered and unregistered land (if any) in England and Wales specified in part 1 (Real Property) of Schedule 2 (Security Assets)), together with:

- all buildings and fixtures (including trade fixtures) and fixed plant and machinery at any time thereon;
- (ii) all easements, rights and agreements in respect thereof; and
- (iii) the benefit of all covenants given in respect thereof.

"Receivables Finance Agreement" means the receivables finance agreement between the Client and Leumi dated on or around the date of this debenture and as amended, restated, supplemented or varied from time to time.

"P&M Facility" means the plant & machinery facility agreement between the Client and Leurni dated on or around the date of this debenture and as amended, restated, supplemented or varied from time to time.

"Receiver" means any receiver or receiver and manager appointed by Leumi under this debenture.

"Secured Obligations" means all present and future obligations and liabilities (whether actual or contingent and whether owed jointly or severally or in any other capacity whatsoever) due, owing or incurred by the Obligors (or any of them) to Leumi on any account whatsoever and howsoever arising.

"Securities Rights" means, in relation to any Charged Securities:

- (i) all dividends, distributions and other income paid or payable on the relevant Charged Securities or on any asset referred to in paragraph (ii) of this definition; and
- (ii) all rights, monies or property accruing or offered at any time in relation to such Charged Securities whether by way of redemption, substitution, exchange, bonus or preference, under option rights or otherwise.

"Security Assets" means, in relation to a Chargor, the undertaking and all property, rights and assets of that Chargor, whatsoever and wheresoever situated, both present and future, including the Chargor's Inventory and uncalled capital and the proceeds of such property, rights and assets.

"Security Interest" means any mortgage, charge (whether fixed or floating), pledge, lien, hypothecation, standard security, trust, trust arrangement for the purposes of providing security, assignment, assignment by way of security, tracing or other equitable right, or:

- (i) any other agreement or arrangement having the effect of conferring security (including any such interest arising under or in connection with any letter of credit); or
- (ii) any other security interest of any kind or preferring any obligation of any person.

"Security Period" means the period beginning on the date of this debenture and ending on the date on which all the Secured Obligations have been unconditionally and irrevocably paid and discharged in full.

"Software" means all and any computer programs and inventory management systems, including but not limited to all source code and user interfaces associated therewith as well as all data files or other records generated thereby, used by a Chargor to:

- (i) manage, monitor, maintain, collect-in and/or realise its accounts, including its Receivables; and
- (ii) track and manage the location, use and maintenance status of its Inventory.

"Spot Rate of Exchange" means Leumi's spot rate of exchange for the purchase of the relevant currency with sterling in the London foreign exchange market at or about 11.00 am on a particular day.

"Termination Event" has the meaning given to it in the Receivables Finance Agreement.

"Third Parties Act" has the meaning given to that expression in clause 1.5(a) (Third Party Rights).

"Work-in-Progress" means those items incorporating Raw Materials to which a Chargor still has to complete any process or work for them to become Finished Goods.

1.2 Interpretation

Unless a contrary indication appears, in this debenture:

- (a) a reference to "Leumi", a "Chargor", the "Parent" or an "Obligor" shall be construed so as to include a reference to its successors in title, permitted assigns and permitted transferees;
- (b) a reference to "assets" includes present and future properties, revenues and rights of every description;

- (c) a reference to "this debenture", the "Receivables Finance Agreement", the "P&M Facility", any other "Finance Document" or any other agreement or instrument shall be construed as a reference to this debenture, the Receivables Finance Agreement, the P&M Facility, such other Finance Document or such other agreement or instrument respectively as varied, amended, supplemented, extended, restated, novated and/or replaced in any manner from time to time (however fundamentally and even if any of the same increases the obligations and liabilities of any person or provides for the making of further advances);
- (d) a reference to a "person" includes any individual, firm, company, corporation, government, state or agency of a state or any association, trust, joint venture, consortium, partnership or other entity (whether or not having separate legal personality);
- (e) a reference to a "regulation" includes any regulation, rule, official directive, request or guideline (whether or not having the force of law) of any governmental, intergovernmental or supranational body, agency, department or of any regulatory, self-regulatory or other authority or organisation;
- a reference to a provision of law is a reference to that provision as amended or reenacted;
- "assets" includes any present and future properties, revenues and rights of every description and includes uncalled capital;
- a reference to any "Secured Obligations" includes obligations and liabilities which would be treated as such but for the liquidation or dissolution of, or a similar event affecting, an Obligor;
- (i) the expression "Schedule B1" shall mean Schedule B1 to the Act, the expression "Administrator" shall have the meaning assigned to it in paragraph 1(1) of Schedule B1 to the Act:
- (j) a Termination Event is "continuing" if it has not been remedied or waived;
- (k) where context allows the singular includes the plural and vice versa and any of the three genders includes either of the others;
- references to clauses, paragraphs and schedules are to be construed, unless otherwise stated, as references to clauses, paragraphs and schedules of and to this debenture and references to this debenture include its schedules;
- (m) the headings of clauses and schedules are for convenience only and do not affect or limit the meaning or extent of any clause;
- (n) the meanings of general words introduced by the word "other" are not limited by reference to any preceding word indicating a particular class of acts, matters or things;
- (o) the expressions "including", "includes" and "in particular" do not limit or restrict any general words preceding either of them;

- (p) where Leumi has a right or option to do anything then the right or option is at its absolute discretion;
- (q) the terms of the other Finance Documents and of any side letters between any of the parties thereto in relation to any Finance Document are incorporated in this debenture to the extent required to ensure that any disposition of the property contained in this debenture is a valid disposition in accordance with section 2(1) of the Law of Property (Miscellaneous Provisions) Act 1989;
- (r) where the meaning of any expression in or in relation to any place outside England and Wales is used and there is no exact equivalent to that expression in that place then the expression is to have the meaning of its closest equivalent in that place; and
- (s) the Parties intend that this document shall take effect as a deed notwithstanding the fact that a Party may only execute this document under hand.

1.3 Joint and several

The liabilities and obligations of each Chargor under this debenture are joint and several. Each Chargor agrees to be bound by this debenture notwithstanding that any other Chargor which was intended to sign or be bound by this debenture did not so sign or is not bound by this debenture.

1.4 Inconsistency between this Debenture and the Deed of Priority

This debenture should be read and construed subject to the terms of the Deed of Priority, In the event of any inconsistency between the terms of this debenture and the Deed of Priority, the terms of the Deed of Priority shall prevail.

1.5 Third party rights

- (a) A person who is not a Party to this debenture shall have no right under the Contracts (Rights of Third Parties) Act 1999 (the "Third Parties Act") to enforce or enjoy the benefit of any term of this debenture.
- (b) Notwithstanding any term of any Finance Document, the consent of any person who is not a Party is not required to rescind or vary this debenture at any time.
- (c) A Receiver may enforce and enjoy the benefit of any clause which expressly confers rights on him, subject to paragraph (b) above and the provisions of the Third Parties Act.

1.6 Finance Document

This debenture is a Finance Document.

1.7 Receivables Finance Agreement to prevail

If there is any conflict between the provisions of this debenture and the Receivables Finance Agreement, the provisions of the Receivables Finance Agreement shall prevail.

1.8 Duration of covenants

All covenants of a Chargor under this debenture (other than a payment obligation which has been discharged) remain in force during the Security Period.

1.9 Incorporation of terms

The terms of the other Finance Documents, and of any side letters between any of the parties to them in relation to any Finance Document, are incorporated in this debenture to the extent required to ensure that any disposition of land contained in this debenture is a valid disposition in accordance with section 2(1) of the Law of Property (Miscellaneous Provisions) Act 1989.

1.10 Avoidance of payments

If Leumi reasonably considers that an amount paid by any Obligor under a Finance Document is reasonably likely to be avoided or otherwise set aside on the liquidation or administration of such Obligor, then that amount shall not be considered to have been irrevocably paid for the purposes of this debenture.

1.11 Debenture takes effect as a deed

The Parties intend that this document shall take effect as a deed notwithstanding the fact that a Party may only execute this document under hand.

2 COVENANT TO PAY

2.1 Covenant to pay

- (a) Each Chargor, as principal obligor and not merely as surety, hereby covenants to Leumi to pay and discharge on demand the Secured Obligations to Leumi, from time to time when such Secured Obligations fall due and payable.
- (b) Every payment by a Chargor of a Secured Obligation which is made to or for the benefit of Leumi to which that Secured Obligation is due and payable in accordance with the Finance Document under which such sum is payable to Leumi, shall operate in satisfaction to the same extent of the covenant contained in paragraph (a) above.

2.2 Default interest

- (a) Any amount which is not paid under this debenture when due and payable shall bear interest (both before and after judgment and payable on demand) from the due date until the date on which such amount is unconditionally and irrevocably paid and discharged in full on a daily basis at the rate and in the manner agreed in the Finance Document under which such amount is payable and, in the absence of such agreement, at the Default Interest Rate from time to time.
- (b) The Default Interest Rate will accrue from day to day and will be compounded at such intervals as Leumi states are appropriate.

3 GRANT OF SECURITY

3.1 Nature of security

All Security Interests and dispositions created or made by or pursuant to this debenture are created or made:

- (a) in favour of Leumi;
- (b) with full title guarantee in accordance with the Law of Property (Miscellaneous Provisions) Act 1994;
- as a continuing security for payment and discharge of the Secured Obligations;
- (d) subject to the provisions of the prior Encumbrances set out in Schedule 3 (Encumbrances), except as otherwise varied by any separate deed.

3.2 Fixed security

Each Chargor hereby charges and agrees to charge in favour of Leumi all its right, title and interest in and to the following assets which are at any time owned by it, or in which it from time to time has an interest:

- (a) by way of first legal mortgage:
 - the Real Property, of that Chargor, including but not limited to the Real Property (if any) specified in part 1 (Real Property) of Schedule 2 (Security Assets); and
 - (ii) the Chattels:
- (b) by way of first fixed charge:
 - (i) the Real Property not effectively mortgaged under clause 3.2(a) including such as may hereafter be acquired;
 - (ii) all licences to enter upon or use land and the benefit of all other agreements relating to land, including but not limited to all covenants for title given or entered into by any predecessor in title of a Chargor in respect of any such land or any moneys paid or payable in respect of those covenants;
 - (iii) the proceeds of sale of all Real Property;
 - (iv) the benefit of all contracts, guarantees, appointments and warranties relating to the Real Property and the Chattels and other documents to which that Chargor is a party or which are in its favour or of which it has the benefit (including, in each case, but without limitation, the right to demand and receive all monies whatsoever payable to or for its benefit under or arising from any of them, all remedies provided for in any of them or available at law or in equity in relation to any of them, the right to compel

performance of any of them and all other rights, interests and benefits whatsoever accruing to or for its benefit arising from any of them), to the extent not effectively assigned under clause 3.3 (Security assignments);

- (v) all buildings, fixtures, fittings and fixed plant and machinery on that land;
- (vi) all computers, vehicles, office equipment, plant, machinery and other equipment;
- (vii) the benefit of all contracts, licences and warranties relating to the same, other than any which are for the time being part of that Chargor's Inventory;
- (viii) all repair, maintenance and location records, logs, tags, data, manuals and all other documents and materials similar thereto of any nature at any time maintained, held, created or used by that Chargor in relation to its Inventory;
- (ix) in relation to a Client only, all Non-Vesting Receivables;
- (x) the Chargor's Account;
- (xi) all Other Receivables;
- (xii) each of the accounts maintained by that Chargor with any bank or financial institution at any time, and all monies at any time standing to the credit of such accounts:
- (xiii) all Software now or hereafter owned or acquired by that Chargor, including any replacement, substitution or renewal thereof, as well as all rights of that Chargor under any existing or future service or support contracts or agreements relating to the Software;
- (xiv) all Intellectual Property (other than Software) now owned or at any time hereafter owned by that Chargor;
- (xv) all of that Chargor's rights under any other document, agreement or instrument to which it is a party except to the extent that it is subject to any fixed charge created under any other term of this clause 3.2; and
- (xvi) all goodwill and unpaid and/or uncalled capital of that Chargor;
- (c) by way of first fixed charge:
 - (i) the Charged Securities referred to in part 2 (Charged Securities) of Schedule 2 (Security Assets); and
 - (ii) all other Charged Securities (not charged by clause 3.2(c)(i)),

in each case, together with (a) all Securities Rights from time to time accruing to those Charged Securities and (b) all rights which that Chargor may have at any

time against any clearance or settlement system or any custodian in respect of any Charged Investments;

- (d) to the extent not effectively assigned under clause 3.3 (Security assignments) below, by way of first fixed charge, each of the following:
 - (i) the Insurances specified in part 4 (Insurances) of Schedule 2 (Security Assets);
 - (ii) all other Insurances (not charged under paragraph (i) above); and
 - (iii) (other than in respect of third party liability or public liability Insurances) all claims under the Insurances and all proceeds of the Insurances.

3.3 Security assignments

- (a) Each Chargor assigns and agrees to assign absolutely (subject to a proviso for reassignment on redemption) all of its present and future right, title and interest in and to each of the following (such that each is subject to a separate assignment):
 - (i) all Insurances specified in part 1.A.4 (Insurances) of Schedule 2 (Security Assets); and
 - (ii) the benefit of all contracts, guarantees, appointments and warranties relating to the Chattels and other documents to which that Chargor is a party or which are in its favour or of which it has the benefit (including, in each case, but without limitation, the right to demand and receive all monies whatsoever payable to or for its benefit under or arising from any of them, all remedies provided for in any of them or available at law or in equity in relation to any of them, the right to compel performance of any of them and all other rights, interests and benefits whatsoever accruing to or for its benefit arising from any of them), provided that nothing in this clause 3.3 shall constitute Leumi as mortgagee in possession; and
 - (iii) (other than in respect of third party liability or public liability Insurances) all claims under the Insurances and all proceeds of the Insurances.
- (b) To the extent that any Insurance described in this clause 3.3 is not assignable, the assignment which this clause purports to effect shall operate as an assignment of all present and future rights and claims of each Chargor in any proceeds of such insurances.

3.4 Floating charge

- (a) Each Chargor hereby charges and agrees to charge in favour of Leumi all the Floating Charge Assets by way of floating charge.
- (b) Paragraph 14 of Schedule B1 to the Insolvency Act 1986 applies to any floating charge created by or pursuant to this debenture (and each such floating charge is a qualifying floating charge for the purposes of the Insolvency Act 1986).

3.5 Conversion of floating charge

(a) Conversion by notice

Leumi may, by written notice to any Chargor:

- (i) as regards all or any of the assets of that Chargor that are specified in the notice, convert the floating charge created under this debenture into a fixed charge if a Termination Event has occurred and is continuing; or
- (ii) prior to the occurrence of a Termination Event, convert the floating charge created under this debenture into a fixed charge in respect of those Security Assets specified in such notice if, acting in good faith, Leumi considers such Security Assets to be in danger of being seized or sold under any form of distress, attachment, execution or other legal process or to be otherwise in jeopardy.

(b) Small companies

The floating charge created under this debenture shall not convert into a fixed charge solely by reason of a moratorium being obtained under the Insolvency Act 2000 (or anything done with a view to obtaining such a moratorium) in respect of a Chargor.

(c) Automatic conversion

The floating charge created under this debenture shall (in addition to the circumstances in which the same will occur under general law) automatically convert into a fixed charge:

- (i) In relation to any Security Asset which is subject to a floating charge, if:
 - (A) a Chargor creates (or attempts or purports to create) any Security Interest on or over the relevant Security Asset without the prior written consent of Leumi; or
 - (B) any third party levies or attempts to levy any distress, execution, attachment or other legal process against any such Security Asset and it is not discharged within seven Business Days; and
- (ii) over all Security Assets which are subject to a floating charge, if an administrator is appointed in respect of a Chargor or Leumi receives notice of intention to appoint such an administrator.

(d) Partial conversion

The giving of a notice by Leumi pursuant to clause 3.5(a) (Conversion by notice) in relation to any class of assets shall not be construed as a waiver or abandonment of the rights of Leumi to serve similar notices in respect of any other class of assets, or of any other right of Leumi.

3.6 Continuing security

The Security Interests constituted by this debenture are continuing and will extend to the ultimate balance of the Secured Obligations regardless of any intermediate payment or discharge in whole or in part. This debenture shall remain in full force and effect as a continuing security for the duration of the Security Period.

3.7 Additional and separate security

This debenture is in addition to, without prejudice to, and shall not merge with, any other right, remedy, guarantee or Security Interest that Leumi may at any time hold for any Secured Obligation.

3.8 Right to enforce

This debenture may be enforced against any Chargor without Leumi first having recourse to any other right, remedy, guarantee or Security Interest held by or available to it.

4 LIABILITY OF CHARGORS RELATING TO SECURITY ASSETS

Notwithstanding anything contained in this debenture or implied to the contrary, each Chargor remains liable to observe and perform all conditions and obligations assumed by it in relation to the Security Assets. Leurni is under no obligation to perform or fulfil any such condition or obligation or to make any payment in respect of any such condition or obligation.

5 ACCOUNTS

No monies at any time standing to the credit of any account (of any type and however designated) of a Chargor with Leumi (and no rights and benefits relating thereto) shall be capable of being assigned to any third party.

6 FLOATING CHARGE ASSETS

Each Chargor may sell or dispose of any item included in the Floating Charge Assets in the normal course of and for the purpose of carrying on its business as at the date of this debenture (but on terms not less favourable than those usual in a business of the nature of that carried on by that Chargor) until the crystallisation of the floating charge hereby created in respect of such item or of all the Floating Charge Assets.

7 REPRESENTATIONS

7.1 General

Each Chargor makes the representations and warranties set out in this clause 7 to Leumi.

7.2 No avoidance

This debenture creates the Security Interests which it purports to create and is not liable to be avoided or otherwise set aside on the liquidation or administration of a Chargor or otherwise.

7.3 Ownership of Security Assets

Each Chargor is and will remain the sole legal and beneficial owner of, and has good, valid and marketable title to the Security Assets identified against its name in Schedule 2 (Security Assets).

7.4 No Security

The Security Assets are free from any Security Interest other than the Security Interests created by this debenture and the Encumbrances (if any) set out in Schedule 3 (Encumbrances).

7.5 No adverse claims

The Chargors have not received, or acknowledged notice of, any adverse claim by any person in respect of the Secured Assets or any interest in them.

7.6 No adverse covenants

There are no covenants, agreements, reservations, conditions, interests, rights or other matters whatever that materially and adversely affect the Security Assets.

7.7 No breach of laws

There is no breach of any law or regulation that materially and adversely affects the Security Assets.

7.8 No interference with enjoyment

No facility necessary for the enjoyment and use of the Security Assets is subject to terms entitling any person to terminate or curtail its use.

7.9 Avoidance of Security

No Security Interest expressed to be created under this debenture is liable to be avoided, or otherwise set aside, on the liquidation or administration of a Chargor or otherwise.

7.10 No prohibitions

The entry into this debenture by a Chargor does not and will not constitute a breach of any other agreement, instrument or obligation binding on that Chargor or its assets.

7.11 Environmental compliance

Each Chargor has, at all times, complied in all material respects with all applicable Environmental Law.

7.12 Charged Securities

The Charged Securities listed in Part 2 (Charged Securities) of Schedule 2 (Security Assets) are fully paid and constitute the entire share capital owned by each Chargor in the relevant company and constitute the entire share capital of each such company.

7.13 Enforceable Security

This debenture constitutes and will constitute the legal, valid, binding and enforceable obligations of each Chargor and is and will continue to be an effective Security Interest over all and every part of the Security Assets in accordance with its terms.

7.14 Time when representations are made

- (a) All the representations and warranties in this clause 7 are made by each Chargor on the date of this debenture and are also deemed to be made by each Chargor on each day until the date on which the Receivables Finance Agreement and the P&M Facility is terminated.
- (b) Each representation or warranty deemed to be made after the date of this debenture shall be deemed to be made by reference to the facts and circumstances existing at the date the representation or warranty is deemed to be made.

8 THE CHARGORS' CONTINUING OBLIGATIONS

8.1 Restrictions on dealing

Until the full and final discharge of all the Secured Obligations, except with the prior written consent of Leumi (in the form set out in part 1 of Schedule 4 (*Disposal of Secured Assets*) and received consent in the form set out in part 2 of Schedule 4 (*Disposal of Secured Assets*)), no Chargor may:

- (a) create or permit to subsist any Security Interest on any Security Assets, except otherwise permitted by or under the Receivables Finance Agreement or the P&M Facility;
- (b) sell, transfer, lease, lend or otherwise dispose of (whether by a single transaction or a number of transactions and whether related or not) the whole or any part of its interest in any Security Asset, except:
 - (i) as otherwise permitted by the Receivables Finance Agreement or the P&M Facility; or
 - (ii) as otherwise permitted by clause 6 (Floating charge assets); or
- (c) grant, or agree to grant, any licence or lease affecting the whole or any party of the Security Assets.

8.2 Dealings with and realisations of Non-Vesting Receivables, Other Receivables and the Chargor's Account

Until the full and final discharge of all the Secured Obligations:

- each Client shall, if any Receivable fails for any reason to vest in Leumi, hold such Receivable and all and any receipts in respect of it on trust absolutely for Leumi;
- (b) in addition to and without prejudice to the provisions of paragraph (a) above:

- (i) Leumi shall at all times after a Termination Event, which is continuing, have the right to collect any of the Other Receivables and each Chargor shall:
 - (A) assist Leumi in any way that it may require for that purpose; and
 - (B) if called upon to do so at any time by Leumi, shall at that Chargor's expense (including any applicable stamp duty):
 - (I) complete and execute a formal written assignment of any or all of the Other Receivables in such form as Leumi may prescribe and give written notice of such assignment to every person by whom any such Other Receivable shall be owing; and
 - (II) (whether or not such written assignment shall have been executed) give irrevocable instructions to such persons to make payment of all Other Receivables (then owing or to become owing by such persons thereafter) direct to Leumi; and
- (ii) Leumi may at any time after a Termination Event, which is continuing, apply (and each Chargor agrees that Leumi may apply) any part of the Chargor's Account in the discharge of any part or the whole of the Secured Obligations; and
- (c) without prejudice to the rights of Leumi under paragraph (b) above, each Chargor shall:
 - collect in the Other Receivables (except any Other Receivables assigned to Leumi under paragraph (b)) in the ordinary course of business (which expressions shall not include factoring or discounting or selling or otherwise disposing of the Other Receivables in any other way); and
 - (ii) promptly pay into a bank account any moneys which the Chargor may receive in respect of the Other Receivables.

8.3 Security Assets generally

For the duration of the Security Period, each Chargor shall:

(a) Maintenance of Security Assets

keep all tangible items included in the Security Assets in a good state of repair and condition and proper working order where failure to do so will have a material adverse effect on them or on their valuation;

- (b) Insurance
 - (i) insure and keep insured the Security Assets against:

- (A) loss or damage by fire or terrorist acts, including any third party liability arising from such acts;
- (B) other risks, perils and contingencies that would be insured against by reasonably prudent persons carrying on the same class of business as each Chargor; and
- (C) any other risk, perils and contingencies as Leumi may reasonably require;
- (ii) ensure such Insurance must:
 - (A) be with an insurance company or underwriters, and on such terms, as are reasonably acceptable to Leumi; and
 - (B) be for not less than the replacement value of the relevant Security Assets (meaning in the case of any premises on any Charged Property, the total cost of entirely rebuilding, reinstating or replacing the premises in the event of their being destroyed, together with architects', surveyors', engineers' and other professional fees and charges for shoring or propping up, demolition, site clearance and reinstatement with adequate allowance for inflation) and, in the case of any Charged Property, loss of rents payable by the tenants or other occupiers of any Charged Property for a period of at least three years, including provision for increases in rent during the period of insurance;
- (iii) if requested by Leumi, produce to Leumi each policy, certificate or cover note relating to any insurance as is required by clause 8.3(b)(i);
- (iv) if requested by Leumi, procure that Leumi is named as composite insured in respect of its own separate insurable interest under each Insurance (other than public liability and third party liability insurances) effected or maintained by it or any person on its behalf in accordance with clause 8.3(b)(i) but without Leumi having any liability for any premium in relation to those insurances unless it has expressly and specifically requested to be made liable in respect of any increase in premium or unpaid premium in respect of any Insurance;
- (v) ensure that each Insurance effected or maintained by it or any person on its behalf in accordance with clause 8.3(b)(i) contains:
 - (A) a loss payee clause under which Leumi is named as first loss payee (other than in respect of any claim under any public liability and third party liability insurances);
 - (B) terms ensuring that it cannot be avoided or vitiated as against Leumi by reason of the act or default of any other insured party or any misrepresentation, non-disclosure or failure to make a fair presentation of risk by any other insured party;

- (C) a waiver of each insurer's rights of subrogation against each Chargor, Leumi and the tenants of any Charged Property other than any such rights arising in connection with any fraud or criminal offence committed by any of those persons in respect of any Charged Property or any Insurance; and
- (D) terms ensuring that no insurer can repudiate, rescind or cancel it, treat it as avoided in whole or in part nor treat it as expired due to non-payment of premium without giving at least 30 days' prior written notice to Leumi;
- (vi) promptly pay all premiums in respect of each Insurance as is required by clause 8.3(b)(i) and do all other things necessary to keep that policy in full force and effect;
- (vii) (if Leumi so requires) give Leumi copies of the receipts for all premiums and other payments necessary for effecting and keeping up each Insurance as is required by clause 8.3(b)(i); and
- (viii) not do or omit to do, or permit to be done or omitted, any act or thing that may invalidate or otherwise prejudice any Insurance as is required by clause 8.3(b)(i); and

(c) Leasing, etc.

not, except with the prior written consent of Leumi, not to be unreasonably withheld or delayed, or as otherwise permitted by the terms of the Receivables Finance Agreement or the P&M Facility, confer on any person:

- any lease or tenancy of any Real Property or accept a surrender of any such lease or tenancy (whether independently or under any statutory power);
- (ii) any right or licence to occupy any freehold or leasehold land or buildings forming part of the Real Property; or
- (iii) any licence to assign or sub-let any part of the Real Property.

8.4 Deposit of documents and notices

- (a) Each Chargor shall, if requested by Leumi in writing, deposit with Leumi:
 - (i) all deeds and documents of title relating to the Security Assets; and
 - (ii) all local land charges, land charges and HM Land Registry search certificates and similar documents received by or on behalf of the relevant Chargor,

which Leumi may hold throughout the Security Period.

8.5 Charged Investments - protection of security

- (a) Each Chargor shall, immediately upon execution of this debenture or (if later) as soon as is reasonably practicable after its acquisition of any Charged Securities, by way of security for the Secured Obligations:
 - deposit with Leumi (or as Leumi may direct) all certificates and other documents of title or evidence of ownership to the Charged Securities and their Securities Rights; and
 - (ii) execute and deliver to Leumi:
 - (A) instruments of transfer in respect of the Charged Securities (executed in blank and left undated); and/or
 - (B) such other documents as Leumi shall require to enable it (or its nominees) to be registered as the owner of or otherwise to acquire a legal title to the Charged Securities and their Securities Rights (or to pass legal title to any purchaser).
- (b) In respect of any Charged Investment held by or on behalf of any nominee of any clearance or settlement system, each Chargor shall immediately upon execution of this debenture or (if later) as soon as reasonably practicable upon acquisition of an interest in such Charged Investment deliver to Leumi duly executed stock notes or other document in the name of Leumi (or as it may direct) issued by such nominee and representing or evidencing any benefit or entitlement to such Charged Investment.
- (c) Each Chargor shall:
 - promptly give notice to any custodian of any agreement with the relevant Chargor in respect of any Charged Investment in the form required by Leumi; and
 - (ii) use its reasonable endeavours to ensure that the custodian acknowledges that notice in the form required by Leumi.
- (d) If a Termination Event is continuing, each Chargor shall:
 - (i) instruct any clearance system to transfer any Charged Investment held by it for the relevant Chargor or its nominee to an account of Leumi or its nominee with such clearance system; and
 - take whatever action Leumi may request for the dematerialisation or rematerialisation of any Charged Investment held in a clearance system.

Without prejudice to the rest of this clause 8.5, Leumi may, at the reasonable expense of each Chargor, take whatever action, acting reasonably, is required for the dematerialisation or rematerialisation of the Charged Investments if a Termination Event is continuing.

(e) Each Chargor shall promptly pay all calls or other payments which may become due in respect of its Charged Investments.

- (f) No Chargor shall nominate another person to enjoy or exercise all or any specified rights of that Chargor in relation to its Charged Investments, as contemplated by section 145 of the Companies Act 2006 or otherwise.
- (g) Each Chargor shall comply with all requests for information within its knowledge relating to the Charged Investments which are made under section 793 of the Companies Act 2006 or which could be made under section 793 if that Chargor were a public limited company or under any similar provision contained in the articles of association or other constitutional documents of that Chargor or otherwise relating to the Charged Investments and, if it fails to do so, Leumi may provide such information as it may have on behalf of that Chargor.

8.6 Rights of the parties in respect of Charged Investments

- (a) Unless a Termination Event is continuing, and subject to the terms of the Receivables Finance Agreement or the P&M Facility (as appropriate), each Chargor shall be entitled to:
 - receive and retain all dividends, distributions and other monies paid on or derived from its Charged Securities; and
 - (ii) exercise all voting and other rights and powers attaching to its Charged Securities, provided that it must not do so in a manner which:
 - (A) has the effect of changing the terms of such Charged Securities (or any class of them) or of any Securities Rights unless permitted by the Finance Documents; or
 - (B) is prejudicial to the interests of Leumi.
- (b) If a Termination Event is continuing, Leumi may complete the instrument(s) of transfer for all or any Charged Securities on behalf of each Chargor in favour of Leumi or such other person as it may select.
- (c) At any time when any Charged Securities are registered in the name of Leumi or its nominee, Leumi shall be under no duty to:
 - ensure that any dividends, distributions or other monies payable in respect of such Charged Securities are duly and promptly paid or received by it or its nominee;
 - (ii) verify that the correct amounts are paid or received; or
 - (iii) take any action in connection with the taking up of any (or any offer of any) Securities Rights in respect of or in substitution for, any such Charged Securities.

8.7 Software and Intellectual Property - protection of security

Each Chargor shall:

- (a) ensure that all renewal and maintenance fees relating to any licence, registration or application for registration of any of the Software or the Intellectual Property which is requisite for the operation of the business of the relevant Chargor which may now or in future exist will be paid when falling due; and
- (b) not do or permit to be done any act which would or might jeopardise or invalidate any licence or registration of any of the Software or Intellectual Property which is requisite for the operation of the business of the relevant Chargor which may now or in future exist nor to do any act which might assist or give rise to an application to oppose, remove, revoke or invalidate any such licence or registration.

8.8 Real Property – protection of security

- (a) Each Chargor shall notify Leumi promptly prior to the acquisition of any estate or interest in any freehold or leasehold property.
- (b) No Chargor shall do, or permit to be done, anything as a result of which any lease may be liable to forfeiture or otherwise be determined.
- (c) Each Chargor shall not, without the prior written consent of Leumi:
 - (i) pull down or remove the whole, or any part of, any building forming part of any Real Property or permit the same to occur; and
 - (ii) make or permit to be made any material alterations to any Real Property, or sever or remove or permit to be severed or removed, any of its fixtures or fittings (except to make any necessary repairs or renew or replace the same).

(d) Each Chargor shall:

- (i) give full particulars to Leumi of any notice, order, direction, designation, resolution, application, requirement or proposal given or made by any public or local body or authority (a "Notice") that specifically applies to any Real Property, or to the locality in which it is situated, within seven days after becoming aware of the relevant Notice; and
- (ii) (if Leumi so requires) immediately, and at the cost of the relevant Chargor, take all reasonable and necessary steps to comply with any Notice, and make, or join with Leumi in making, any objections or representations in respect of that Notice that Leumi thinks fit.

8.9 Land Registry

Each Chargor consents to an application being made by Leumi or on their behalf to the Land Registrar for the following restriction in Form P to be registered against its title to each Real Property over which Leumi has a legal mortgage:

"No disposition of the registered estate by the proprietor of the registered estate, or by the proprietor of any registered charge, not being a charge registered before the entry of this restriction, is to be registered without a written consent signed by the proprietor for the

8.10 Chattels

(a) Notice of Mortgage

Each Chargor:

- (i) shall affix to and maintain on each Chattel nominated by Leumi for this purpose, in a prominent position, a clearly legible, durable plate stating that the relevant Chattel has been mortgaged and/or charged to Leumi, in such form as Leumi may require; and
- (ii) shall not, and shall not permit any person to, conceal, obscure, alter or remove any plate affixed in accordance with paragraph (i) above.

(b) Maintenance of Chattels

Each Chargor shall:

- at its own expense, maintain each Chattel in good and serviceable condition (except for expected fair wear and tear) in compliance with all relevant manuals, handbooks, manufacturer's instructions and recommendations and maintenance or servicing schedules;
- (ii) at its own expense, renew and replace any parts of the Chattels when they become obsolete, worn out or damaged with parts of a similar quality and of equal or greater value;
- (iii) keep or procure to be kept accurate, complete and up to date records of all repairs, servicing and maintenance carried out on the Chattels;
- (iv) permit Leumi, or such persons as it may nominate, at all reasonable times and on reasonable notice to enter on any premises of that Chargor to effect such maintenance or repairs to the Chattels as Leumi or its nominee considers necessary; and
- (v) not permit any Chattel to be:
 - (A) used or handled, other than by properly qualified and trained persons;
 - (B) modified, upgraded, supplemented or altered other than for the purpose of effecting maintenance or repairs permitted by this debenture; or
- (vi) overloaded or used for any purpose for which it is not designed or reasonably suitable or in any manner which would invalidate or otherwise prejudice any of the Insurances.

(c) Location of Chattels

Each Chargor shall:

- (i) keep the Chattels in its sole and exclusive possession at the location (if any) specified in part 6 of Schedule 2 (Security Assets) or (if no such location is specified) at the location where they are kept as the date of this debenture and (except as Leumi may approve in writing) shall not:
 - (A) remove the Chattels, nor allow them to be removed, from such location; or
 - (B) part with possession or control of any of the Chattels; and
- (ii) if required by Leumi, in the case of any Security Assets located on leasehold premises, obtain evidence in writing from any lessor of such premises that it waives absolutely all and any rights it may have now or at any time over any such Security Assets.

(d) Registration restriction

Each Chargor shall procure that no person other than that Chargor shall be registered as proprietor of any Chattel without the prior written consent of Leumi.

(e) Reporting and count of Chattels

Each Chargor shall conduct a physical count of its Chattels:

- (i) at least once every calendar month;
- (ii) promptly after the occurrence of a Termination Event which is continuing; and
- (iii) at any other time that Leumi requests that such a count is conducted;

and shall promptly, upon completing such count, deliver to Leumi a copy of the count report detailing the item number, quantity, item name and item location of such Chattels.

9 POWER TO REMEDY

9.1 Power to remedy

If at any time a Chargor does not comply with any of its obligations under this debenture, Leumi (without prejudice to any other rights arising as a consequence of such non-compliance) shall be entitled (but not bound) to rectify that default. The relevant Chargor irrevocably authorises Leumi and its employees and agents by way of security to do all such things (including entering the property of the relevant Chargor) which are necessary or desirable to rectify that default.

9.2 Mortgagee in possession

The exercise of the powers of Leumi under this clause 9 shall not render it liable as a mortgagee in possession.

9.3 Monies expended

The relevant Chargor shall pay to Leumi on demand any monies which are expended by Leumi in exercising its powers under this clause 9, together with interest at the Default Interest Rate from the date on which those monies were expended by Leumi (both before and after judgment) until payment and otherwise in accordance with clause 2.2 (Default Interest).

10 ENFORCEMENT

10.1 When enforceable

The Security Interests constituted by this debenture shall become immediately enforceable if a Termination Event occurs and is continuing and shall remain so for so long as such Termination Event is continuing.

10.2 Discretion

After this debenture has become enforceable, Leumi may enforce all or any part of the Security Interests constituted by this debenture in any manner it sees fit.

10.3 Statutory powers

For the purposes of all powers implied by statute:

- (a) the power of sale and other powers conferred by section 101 of the Law of Property Act 1925 (as amended or extended by this debenture) shall be immediately exercisable upon and at any time after the Security Interests constituted by this debenture have become enforceable;
- (b) the Secured Obligations will be deemed to have become due and payable on the date of this debenture;
- (c) sections 93 and 103 of the Law of Property Act 1925 and the restriction in section 109(1) of that act shall not apply to this debenture; and
- (d) the statutory powers of leasing conferred on Leumi are extended so as to authorise Leumi to lease, make agreements for leases, accept surrenders of leases and grant options as Leumi may think fit and without the need to comply with section 99 or 100 of the Law of Property Act 1925.

10.4 Powers of Leumi

- (a) At any time after the Security Interests constituted by this debenture have become enforceable Leumi may exercise any of the following rights:
 - (i) to appoint any person to be a Receiver over any of the Fixed Charge Assets; and/or

- (ii) appoint or apply for the appointment of any person who is appropriately qualified as Administrator of each Chargor; and/or
- (iii) exercise all or any of the powers conferred on mortgagees by the Law of Property Act 1925 (as amended or extended by this debenture) and/or all or any of the powers which are conferred by this debenture on a Receiver, in each case without first appointing a Receiver or notwithstanding the appointment of any Receiver; and/or
- (iv) exercise (in the name of the relevant Chargor and without any further consent or authority of that Chargor) any voting rights and any powers or rights which may be exercised by the person(s) in whose name any shares beneficially owned by the Chargor are registered, or who is the holder of any such shares; and/or
- (v) by notice to the relevant Chargor to crystallise the floating charge created by clause 3.4 (Floating charge) in respect of any or all of the Floating Charge Assets (and the Chargor's right to deal with such assets in the ordinary course of business in accordance with the provisions of clause 6 (Floating Charge Assets) will cease as a result of such crystallisation).
- (b) Leumi is not entitled to appoint a Receiver in respect of any Security Assets which are subject to a charge which (as created) was a floating charge solely by reason of a moratorium being obtained under the Insolvency Act 2000 (or anything done with a view to obtaining such a moratorium) in respect of any Chargor.

11 APPOINTMENT, POWERS AND AGENCY OF RECEIVERS AND INDEMNITY

- 11.1 The power of appointing a Receiver under this debenture may be exercised in writing under the hand of any director or the company secretary for the time being of Leumi or of any person authorised in writing by any of them. Leumi may in like manner remove any such Receiver so appointed and (in the case of the removal or the vacation of office or the death of any such Receiver) appoint another person or persons in the place of such Receiver.
- 11.2 Upon the appointment of an Administrator to a Chargor by any means, every Receiver appointed under this debenture shall vacate office in respect of any assets of that Chargor.
- 11.3 Every Receiver so appointed shall have the power:
 - (a) to take possession of, to enforce payment of and to collect or to realise any of the Security Assets in respect of which he shall have been appointed or any part thereof in such manner and upon such terms as he shall in his absolute discretion decide;
 - to make any arrangement or compromise as he may consider requisite on behalf of a Chargor with any other person in respect of any of the Security Assets;
 - (c) without any of the restrictions imposed by the Law of Property Act 1925 to sell and assign any of the Security Assets on such terms and to such persons as he may consider expedient;

- (d) to exercise all the powers provided for in the Law of Property Act 1925 as if the Receiver had been duly appointed under such Act;
- to appoint solicitors managers and agents for any of the above purposes on such terms and for such periods as the Receiver shall think fit:
- (f) for any of the purposes hereby authorised to borrow from any bank or other person on the security of any of the Security Assets on such terms as the Receiver shall consider expedient including (if Leumi so consents) terms by which such security shall rank in priority to the Security Interests constituted by this debenture;
- (g) to carry out and enforce performance of any contract (or any part of it) giving rise to any Non-Vesting Receivable or any Other Receivable;
- (h) to give effective receipts for all monies and other assets which may come into the Receiver's hands in the exercise of any power hereby conferred upon him; and
- (i) to do all such other acts or things which the Receiver may consider to be incidental or conducive to any other purposes authorised hereby and which he may lawfully do as agent for a Chargor.
- 11.4 If two or more individuals shall hold office as Receiver of the same item included in the Security Assets by virtue of an appointment in accordance with clause 11.1 such individuals shall have the right to exercise all or any of their powers severally as well as jointly.
- 11.5 Every Receiver appointed in accordance with clause 11.1 shall at all times be the agent of the relevant Chargor, which shall alone be responsible for all acts defaults and omissions of such Receiver and for the payment of all his remuneration, costs and expenses. Leumi shall be under no liability to any such Receiver for his remuneration, costs, expenses or in any other way whatsoever.
- 11.6 Neither Leumi nor any Receiver appointed under this debenture shall be liable to account as mortgagee in possession in respect of all or any of the Security Assets nor shall any of them be liable for loss on realisation or for any neglect or default of any nature in connection with the Security Assets for which a mortgagee in possession may be liable as such.
- 11.7 Each Chargor hereby undertakes to indemnify and hold harmless any Receiver appointed under this debenture against all actions, claims, expenses, costs and liabilities which may at any time and in any way may be incurred by him or by any person, for whose debt or default he may be answerable, in respect of anything done in the exercise or purported exercise of his powers in connection with this debenture save for negligence, wilful default or fraud.

12 PROTECTION OF THIRD PARTIES

No person (including a purchaser) dealing with Leumi or any Receiver or its or his agents will be concerned to enquire:

(a) whether the Secured Obligations have become payable; or

- (b) whether any power which Leumi or the Receiver is purporting to exercise has become exercisable; or
- (c) whether any money remains due under any Finance Document; or
- (d) how any money paid to Leumi or to the Receiver is to be applied.

13 APPLICATION OF PROCEEDS

13.1 Application

All monies received by Leumi or any Receiver after the Security Interests constituted by this debenture have become enforceable shall (subject to the rights and claims of any person having a security ranking in priority to the Security Interests constituted by this debenture) and, subject to the Deed of Priority be applied in the following order:

- (a) first, in satisfaction of, or provision for, all costs, charges and expenses incurred, and payments made by Leumi or any Receiver and of all remuneration due to the Receiver in connection with this debenture or the Security Assets:
- (b) secondly, in or towards satisfaction of the remaining Secured Obligations; and
- (c) thirdly, in payment of any surplus to the relevant Chargor or other person entitled to it.

13.2 Contingencies

If the Security Interest constituted by this debenture is enforced at a time when no amounts are due under the Finance Documents (but at a time when amounts may, in the opinion of Leumi, become so due), Leumi or a Receiver may pay the proceeds of any recoveries effected by it into a blocked suspense account (bearing interest at such rate (if any) as Leumi usually grants for accounts of that size and nature) without Leumi having any intermediate obligation to apply such monies and interest or any part thereof in or towards the discharge of any of the Secured Obligations unless (in the opinion of Leumi) such monies would be sufficient to discharge all the Secured Obligations in full.

13.3 Appropriation, Deed of Priority and suspense account

- (a) Subject to the Deed of Priority and clause 13.1 (Application), Leumi shall apply all payments received in respect of the Secured Obligations in reduction of any part of the Secured Obligations in any order or manner which it may determine.
- (b) Any such appropriation shall override any appropriation by a Chargor.
- (c) All monies received, recovered or realised by Leumi under or in connection with this debenture may at the discretion of Leumi be credited to a separate interestbearing suspense account for so long as Leumi determines (with interest accruing thereon at such rate (if any) as Leumi may determine) without Leumi having any obligation to apply such monies and interest or any part of it in or towards the discharge of any of the Secured Obligations unless such monies would be sufficient to discharge all the Secured Obligations in full.

14 OBLIGORS' AGENT

- (a) Each Obligor party to this debenture (other than David Wood Baking UK Limited) by its execution of this debenture irrevocably appoints David Wood Baking UK Limited to act on its behalf as its agent in relation to the Finance Documents and irrevocably authorises:
 - (i) David Wood Baking UK Limited on its behalf to supply all information concerning itself contemplated by the Receivables Finance Agreement and the P&M Facility to Leumi and to give all notices and instructions (including requests for Advances), to execute on its behalf any deeds or documents required to be executed in connection with the Receivables Finance Agreement and/or the P&M Facility and/or any of the Facility Conditions, to make such agreements and to effect the relevant amendments, supplements and variations capable of being given, made or effected by an Obligor, notwithstanding that they may affect the relevant Obligor without further reference to or the consent of that Obligor; and
 - (ii) Leumi to give any notice, demand or other communication to that Obligor pursuant to the Finance Documents to David Wood Baking UK Limited, and in each such case the relevant Obligor shall be bound as though that Obligor itself had given the notices and instructions or executed or made the agreements or effected the amendments, supplements or variations, or received the relevant notice, demand or other communication.
- (b) Every act, omission, agreement, undertaking, settlement, waiver, amendment, supplement, variation, notice or other communication given or made by David Wood Baking UK Limited or given to David Wood Baking UK Limited under any Finance Document on behalf of an Obligor or in connection with any Finance Document (whether or not known to any other Obligor) shall be binding for all purposes on that Obligor as if it had expressly made, given or concurred with it. In the event of any conflict between any notices or other communications of David Wood Baking UK Limited and any other, those of David Wood Baking UK Limited shall prevail.

15 DELEGATION

Each of Leumi and any Receiver may delegate, by power of attorney (or in any other manner) to any person, any right, power or discretion exercisable by it under this debenture upon any terms (including power to sub-delegate) which it may think fit. Neither Leumi nor any Receiver shall be in any way liable or responsible to any Chargor for any loss or liability arising from any act, default, omission or misconduct on the part of any such delegate or sub-delegate (except for any expense, loss, liability or damage arising from its negligence, fraud or wilful misconduct).

16 FURTHER ASSURANCE

Each Chargor shall, at its own expense, promptly take whatever action Leumi or a Receiver may reasonably require for:

- (a) creating, perfecting or protecting the Security Interest intended to be created by this debenture;
- facilitating the exercise of any right, power or discretion exercisable by Leumi or any Receiver or any of its or his delegates or sub-delegates in respect of any Security Asset; and
- (c) after the Security Interest has become enforceable, facilitating the realisation of any Security Asset,

including the execution of any transfer, conveyance, assignment or assurance of any property whether to Leumi or to its nominees, the giving of any notice, order or direction and the making of any registration which in any such case Leumi may think expedient.

17 POWER OF ATTORNEY

Each Chargor, whilst a Termination Event is continuing, irrevocably appoints Leumi and the directors and the company secretary for the time being of Leumi and any Receiver appointed under this debenture jointly and each of them severally to be the attorney of that Chargor, to execute in the name of that Chargor such deeds and documents and to do such other things as may be requisite to perfect the title of Leumi to any of the Security Assets or to enable Leumi to exercise any of its rights under this debenture, and which that Chargor has failed to do in accordance with the Finance Documents, including its rights to enforce payment of and collect any of the Other Receivables or Non-Vesting Receivables and to realise any of the other Security Assets and for the purpose of receiving all monies payable under any Insurance and for compromising or compounding any claim under it.

18 PAYMENTS

Without prejudice to the Chargors' obligations under this debenture, Leumi may at any time discharge a Chargor's obligation to make payment of any sums due by that Chargor to Leumi by debiting such sum to any account held by Leumi (in whatever capacity) in relation to that Chargor.

19 COSTS AND EXPENSES

- 19.1 Each Chargor shall within three Business Days of demand pay to Leumi and any Receiver the amount of all costs and expenses (including legal fees incurred by any of them in connection with the taking, holding, perfection or enforcement of this debenture or the preservation of any of their respective rights under this debenture (including all remuneration of the Receiver) and any proceedings instituted by or against Leumi or any Receiver as a consequence of taking or holding the Security Interests constituted by this debenture or of enforcing such rights, as the case may be.
- 19.2 A written certificate from Leumi's company secretary or auditor of the amount of the monetary liabilities included in the Secured Obligations at any time shall be prima facie evidence (save for manifest error) in any proceedings against any Chargor.

20 CURRENCIES

20.1 Conversion

All monies received or held by Leumi or any Receiver under this debenture may be converted from their existing currency into such other currency as Leumi or the Receiver considers necessary to cover the obligations and liabilities comprised in the Secured Obligations in that other currency at the Spot Rate of Exchange. The Chargors shall indemnify Leumi against all costs, charges and expenses incurred in relation to such conversion. Neither Leumi nor any Receiver shall have any liability to the Chargors in respect of any loss resulting from any fluctuation in exchange rates after any such conversion.

20.2 Currency Indemnity

No payment to Leumi (whether under any judgment or court order or in the liquidation, administration or dissolution of a Chargor or otherwise) shall discharge the obligation or liability of that Chargor in respect of which it was made, unless and until Leumi shall have received payment in full in the currency in which the obligation or liability was incurred and, to the extent that the amount of any such payment shall on actual conversion into such currency fall short of such obligation or liability expressed in that currency, Leumi shall have a further separate cause of action against that Chargor and shall be entitled to enforce the Security Interests to recover the amount of the shortfall.

21 INDEMNITY

Each Chargor shall indemnify Leumi and any Receiver and any attorney, agent or other person appointed by Leumi under this debenture and Leumi's officers and employees (each an "Indemnified Party") on demand against any cost, loss, liability or expense (however arising) except for any expense, loss, liability or damage arising from its negligence, fraud or wilful misconduct incurred by any Indemnified Party as a result of or in connection with:

- (a) anything done or omitted in the exercise or purported exercise of the powers contained in this debenture;
- (b) the Security Assets or the use or occupation of them by any person (including any Environmental Claim); or
- (c) any breach by a Chargor of any of its obligations under this debenture.

22 MISCELLANEOUS

22.1 New accounts

If Leumi receives, or is deemed to be affected by, notice, whether actual or constructive, of any subsequent Security Interest affecting any Security Asset and/or the proceeds of sale of any Security Asset, it may open a new account or accounts for any Chargor. If it does not open a new account, it shall nevertheless be treated as if it had done so at the time when it received or was deemed to have received such notice. As from that time all

payments made to Leumi will be credited or be treated as having been credited to the new account and will not operate to reduce any amount of the Secured Obligations.

22.2 Changes to the Parties

- (a) No Chargor shall assign or transfer any of its rights and/or obligations under this debenture.
- (b) Subject to the terms of the Receivables Finance Agreement and the P&M Facility, Leumi may assign or transfer all or any part of its rights under this debenture. Each Chargor shall, promptly upon being requested to do so in writing by Leumi, enter into such documents as may be necessary to effect such assignment or transfer in accordance with the terms of the Receivables Finance Agreement and/or the P&M Facility.

22.3 Calculations and certificates

A certificate of Leumi specifying the amount of any Secured Obligation due from any Chargor (including details of any relevant calculation thereof) shall be prima facie evidence of such amount against that Chargor in the absence of manifest error.

22.4 Waiver, rights and remedies

No failure to exercise, nor any delay in exercising, on the part of Leumi, any right or remedy under this debenture shall operate as a waiver, nor shall any single or partial exercise of any right or remedy prevent any further or other exercise or the exercise of any other right or remedy. The rights and remedies provided are cumulative and not exclusive of any rights or remedies provided by law.

23 ADDITIONAL RIGHTS OF LEUMI

- 23.1 The grant by Leumi to a Chargor or to any other person, including any person for whose liability that Chargor is surety, of any time or indulgence or the making by Leumi with a Chargor or any such person of any arrangement composition or agreement not to sue shall not discharge or in any way affect any of Leumi's rights under this debenture.
- 23.2 Leumi may abstain from perfecting or enforcing any securities, guarantees or other rights which it may now or at any time have from or against a Chargor or any other person and may substitute, release, alter or deal with the same in any way without affecting its rights under this debenture.
- 23.3 If Leumi receives or is deemed to have received notice of other Security Interests which affects any of the Security Assets and is created subsequent to the date of this debenture Leumi may open a new account with the relevant Chargor. If Leumi does not at the time of such notice or deemed notice open a new account, Leumi will nevertheless be treated as having opened a new account at that time. Any payments received by Leumi from a Chargor subsequent to the time of that notice or deemed notice will be credited or treated as having been credited to a new account. Consequently no such payment will operate to reduce any of the Secured Obligations until such time as Leumi is satisfied as to the priority of this debenture over such other Security Interests.

23.4 Any discharge given by Leumi to a Chargor in respect of this debenture or of any of the Secured Obligations shall be deemed to be void and of no effect if any security taken from or payment made that Chargor or any other person, which had been taken into account by Leumi in giving that discharge, is subsequently avoided or reduced by or in pursuance of any provision of law or of any determination of a court or tribunal of competent authority. The paper on which this debenture is written shall remain the property of Leumi notwithstanding any such discharge.

24 SET-OFF

24.1 Set-off

In addition to any right of set-off to which Leumi may be entitled in law:

- (a) Leumi may set off any matured obligation of a Chargor under the Finance Documents (to the extent beneficially owned by Leumi) against any matured obligation owed by Leumi to that Chargor, regardless of the place of payment, booking branch or currency of either obligation. If the obligations are in different currencies, Leumi may convert either obligation at a market rate of exchange in its usual course of business for the purpose of the set-off;
- (b) Leumi is not obliged to exercise its rights under this clause 24 unless required by law.

24.2 Time deposits

Without prejudice to clause 24.1 (Set-off), if any time deposit matures on any account which the Chargors has with Leumi at a time within the Security Period when:

- (a) the Security Interest constituted by this debenture has become enforceable; and
- (b) no Secured Obligation is due and payable,

such time deposit shall automatically be renewed for such further maturity as Leumi in its absolute discretion considers appropriate unless Leumi otherwise agrees in writing.

25 NOTICES

- (a) Clause 24 (*Notices*) of the Receivables Finance Agreement is incorporated into this debenture as if fully set out in this debenture; and
- (b) the address and electronic mail of each Party for all communications or documents given under or in connection with this debenture are those identified with its name in the execution pages to this debenture or subsequently notified from time to time by the relevant Party for the purposes of the Receivables Finance Agreement or this debenture.

26 PARTIAL INVALIDITY

All the provisions of this debenture are severable and distinct from one another and if at any time any provision is or becomes illegal, invalid or unenforceable in any respect under

any law of any jurisdiction, neither the legality, validity or enforceability of any of the remaining provisions nor the legality, validity or enforceability of such provision under the law of any other jurisdiction will in any way be affected or impaired.

27 RELEASE

- (a) Upon the expiry of the Security Period subject to clause 27(b) below (but not otherwise) Leumi shall, promptly after the request and at the cost of the Chargors, take whatever action is necessary to release and/or re-assign (without recourse or warranty) the Security Assets from the Security Interest and return all deeds and documents of title delivered to Leumi under this debenture and execute and deliver any other documents as the Chargors may reasonably require in order to give effect to this clause 27.
- (b) Where a Chargor makes a disposal, which is permitted by Leumi, Leumi shall on receipt of the full disposal proceeds, at the request and cost of that Chargor, take any action (including the provision of a letter of non-crystallisation) that is necessary to release or potentially release or re-assign to that Chargor the Security Asset which is the subject of such disposal from the Security Interests.

28 COUNTERPARTS

This debenture may be executed in any number of counterparts, and this has the same effect as if the signatures on the counterparts were on a single copy of this debenture.

29 GOVERNING LAW

This debenture and any non-contractual obligations arising out of or in connection with it are governed by English law.

30 ENFORCEMENT

- 30.1 The courts of England have exclusive jurisdiction to settle any dispute arising out of or in connection with this debenture (including a dispute relating to the existence, validity or termination of this debenture or any non-contractual obligation arising out of or in connection with this debenture) (a "Dispute").
- 30.2 Each Chargor agrees that the courts of England are the most appropriate and convenient courts to settle Disputes and accordingly no Chargor shall argue to the contrary.
- 30.3 This clause 30 is for the benefit of Leumi only. As a result, Leumi shall not be prevented from taking proceedings relating to a Dispute in any other courts with jurisdiction. To the extent allowed by law, Leumi may take concurrent proceedings in any number of jurisdictions.

IN WITNESS OF WHICH this debenture has been duly executed as a deed by each of the Parties and has been delivered on the first date specified on page 1 of this debenture.

Schedule 1 CHARGORS

Chargor	Company number	Registered Office
David Wood Baking UK Limited	06665444	1 Calverley Road, Oulton, Leeds, West Yorkshire, LS26 8JD
David Wood Baking Limited	06541251	1 Calverley Road, Oulton, Leeds, West Yorkshire, LS26 8JD

CLIENT(S)

Client	Company number	Registered Office
David Wood Baking Limited	06541251	1 Calverley Road, Oulton, Leeds, West Yorkshire, LS26 8JD

Schedule 2 SECURITY ASSETS

1. REAL PROPERTY

	Freehold properties with registered title	
Chargor	Address	Title number
David Wood	14 Lyon Road, Lyon Road Industrial Estate,	GM16924
Baking Limited	Kearsley, Bolton	

Chargor	Address	erties with unregister	cribing the Real Property
Chargor	Address	Document des	cribing the Real Property
		Date	Parties
	None as a	it the date of this Deed	

	Leasehold propertie	es with registered titl	e og statistick
Chargor	Administrative	Address	Title number
	Area		
	None as at the	date of this Deed.	

Chargor	Address	Docum	ent describing the	ibing the Real Property	
		Date	Document	Parties	

2. CHARGED SECURITIES

	Chargor	Name of company in which shares are held	Class of shares held	Number of shares held
	Wood Baking K Limited	David Wood Baking	Ordinary shares of £1 each	5,000,000
-	Wood Baking	Peter Hunt's Bakery	Ordinary shares of £1	1
	K Limited	Limited	each	

3. INTELLECTUAL PROPERTY

	Part 3A – Trade marks	
Proprietor/ADP number	TM number Jurisdiction/apparent Mark te	ıxt
1141111951		
	None as at the date of this Deed.	

	Part 3E	3 - Registered Designs	
Proprietor/ADP	TM number	Jurisdiction/apparent	Mark text
number		status	
	None as	L at the date of this Deed.	

1000		F	Part 3C – Patents	
4000	Proprietor/ADP number	Application number	Jurisdiction/apparent status	Mark text
		None as	s at the date of this Deed.	

	Part 3D – Domain Names	
Proprietor/ADP	Domain Name Status Next Renewal	4
number		
	None as at the date of this Deed.	

4. INSURANCES

Chargor	Insu	rer i	Policy number E	Expiry date
	None as	s at the date of this	Deed.	
		garantan kang dia terjitan talipat kesil		

5. CHARGOR'S ACCOUNTS

Account Holder	Account	Account Bank	Account bank branch
	Number		address and sort code
	None as al	t the date of this Deed.	
and the second of the first			.50

6. CHATTELS

				15 Lyon	ad: Kearsley, Bolton, BL4 8NB		
.pcalion	Oty	Asset #	Manufacturer	Model		riat No. Year	
Vain factory	1	K192	Case	1994 T	Coating conveyor	\$ 3457-1	1999
Bakery	2	K221	Rademaker		800mm wide flour dusters	P15168.01.015	
acking Hall	1	K229	Ishida		DACS-WO-030SB/WP-N(CTS) checkweigher/metal detector	559-466	2009
Packing Half	1	K230	Ishida		DACS-WQ-030SB/WP-N(CTS) checkweigher/metal detector	559-467	2009
near Doorway	1	K259	Endoline		Box erector and taper		
Packing Hall	. 1	K271		<u> </u>	Packing line feed conveyors, comprising:		1
Packing Hall	1	K272			Stainless steel framed plastic link bell conveyor, 18m x 900mm (high level from spiral) & three lane 900 section		
Packing Half	1	K274			Continuous belt decline conveyor		
acking Hall	1	K275			Packing Line 1 comprising:		
Packing Hall	1	K277			Stainless steel framed plastic link belt conveyor, 5500mm x 300mm		
Packing Hall	1	K279			Stainless steel framed plastic link belt conveyor, 8500mm x 300mm (180o)		
acking Hall	1	K314	Ishida		Multihead weigher	551-099	
Packing Hall	2	K315	Riley	19.00	Riley BF3 vibratory conveyor/ feeders	GMPF74739	
Packing Hall	1	K318	Illapak		500 UK2468 Vegatronic form/fill and seal machine	63103091	
Packing Hall	1	K319	Illapak	and the same	500 UK2469 Vegatronic form/fill and seal machine	63103092	
Packing Hall	2	K320	Marham Imaie		Smart Data coders: sin GJ16444861 & GJ16444867		
Packing Hall	1	K321			Mobile elevating conveyor 10m x 300mm		
Packing Half	1	K326	Loma		7000 integrated check weigher and metal detector, with scale and conveyor		
3U Line	1	K335	Winkworth		MV200 caramel mixing vessel- MV200 Ye July 2011	17326	
Packing Hall Packing Hall	1	K336 K337	Jacob White		Carton erector - Machine Type NSX315, Model No. M2667A Goring Kerr/Safeline twin head metal detector, s/n GS543846	RSB224A	
High Risk Area	1	K376	BCH		Jacketed stainless steel sauce cooker, 32" dia x 32", with top	14421	1990
High Risk Area		K398	Multifil		MPFSC-120-1 inclined portioning elevator depositor	291	2000
ligh Risk Area	111	K399	Multifil		MPFSC-120-1 inclined portioning elevator depositor	341	2003
High Risk Area	1	K410	Loma	6000 Series	Checkweigher, with reject conveyor	971	2000;
High Risk Area	2	K422			Open topped stainless steel mixing tanks, 4' dia x 3'6"		
figh Risk Area		K423	Turbo	D100	Single head mobile depositor	D100P460078	
ligh Risk Area		K424	Turbo	D100	Single head mobile depositor	D110P471247	1997
Vext to Spiral 1	1	K425	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	ED93064 Twin head mobile depositor	ED93064809031	199B
Compressor House		K435	Bode	S75	Packaged air compressor	LB355004609031	1990
Compressor House		1	Boge	S78	Packaged air compressor	531497	2000
Boiler House		K450		7.7	Kew Delta Booster-2 static pressure washer	9600196	2000
and the second second		1.,500	Girbau	ED460	Commercial Diver	2267639	2016
	1	1	Girbau	GUO55N	Commercial Diver	2002039021	
Packing	1	SH145	Under	C90HM	Carton closer	2002039021 DS22682	1992
	- 1	K486-1	DC Norris	Cacilin	Sauce Cooking Plant model ING/2-100	DS22662 ING/2	1992
	- 1	1.700-(IDG NOTIS		500 Litre stainless Steel Jacketed Kettle	ING/Z	20.07
		K491	Domino	Tripax	Cheese Block Grater plus accessories	13373 22658 JFM750	2007
	1 1	K491	SYSTEMS SNA FOOD	capax	RETRO FIT AUGER SCREW TO TURBO DEPOSITORS - AS PER	12373 22658 3FM750	
		1777			QUOTÉ 295-		
		K520	Ishida		Weigher Metal Detector (2)	554-212	2004
	1	K529	Hitachi	RX2.5	Ink jet printer with mobile stand	R25 10791603	2016
Packing Lines x 2	1	K532 K533	Ishida	DACS-W-012-SB/ WP	Integrated checkweigher and metal detector EAGLE FORTRESS X-RAY MACHINE (2) - Large, Serial No. either ET4520 or ET4479	556-491	2006
Andrew Control of the Control	111		Pro Seal	GT2s	Sealer	SN-M-05528	2019

	2-1,			The same of the same	Unknown Bowl Chopper	813158	<u> </u>
	2		Loma	250 250	Metal Detectors		sile ille de de d
. mad call committee and a second committee a	2		Loma		Metal Detectors	335F and Not Known	e e e e e e e e e e e e e
and the second second second	1		Adpak	BP800 .	Wrapper	29211	2009
Tarana da Tarana	. 1				Lyco Paste Cooling Vessel		
The contract of the second	1				Multifili MPFSC-120-01	381/311	2004
	1		Wee Chieftain		Boiler	100000000000000000000000000000000000000	
Salas et tradi	2		,	200	40' Refrigerated Trailers (on site additional storage) Chassis No. WSMS7780000706511 and WSMS74800007050308		
		3.5			(approx 2010)	<u> </u>	
	1				Walk in H-Layout Freezeer	CS24691 and 92	
	1		SIAT		One Stretch Film Pallet Wrapper	PRJ0010000007500553	
<u> </u>	1.			1000	Sia / Mallis Stretch Film Pallet Wrapper	The state of the s	
and the second second	- 1	1.00	and the second second		Fortress Metal Detector (not inspected)		
	2		Ishida		DACS W-030 (Not Inspected)	14-32	
	4		Safeline		Metal Detectors (Not Inspected)	SR44855, SR95351, 32189 and SR85034	
eriana and a second	. 1		Goring Kerr	1 1 1 1 1 1	Metal Dector (Not Inspected)		
100	3		Ishida	25.00	DACS- W-012 Metal Detector (Not Inspected)	552655, 561655 and 554212	
	. 1		Loma	100	ICE+ Metal Detector(Not Inspected)		
	1		1.0		Measurtronic, Serial No. 910207 (Not Inspected)		
	3		Ceia		Metal Detector (Not Inspected)	20400213025, 20800228020 and 20300235003	
	1.		Loma	1	IQ+ Metal Detector (Not Inspected)	Lange La Line Co.	
	1		Loma	I strain and	Metal Detector (Not Inspected)	561655	
	1		DC Norris	T.	DA300	N1210	and the second
edge Line	1		Boema	El20G	Bucket Conveyor	9105	2006
edge Line	1		Boema	F434000	Washer	9104	2006
edge Line	1		Boerna	Zel 25A/S	Elevator	9196	2006
/edge Line	1		Odenbery		Peeler	11010P	2011
/edge Line	1		Kiremko	99-1083-AH	Blancher		
/edge Line	1.:	4.5			Blancher Slatted Conveyor		
/edge Line	1.	and the			Elevator	1944	
edge Line	. 1		Kiremko	98-1083-DA	Hydro Cutting Head	1000	
/edge Line	- 1			1	Product Pumping Station		
/edge Line	1			1 100	Vibratory Table		
/edge Line	- 1		100		Water Holding Tank		
/edge Line	. 1			1	Magnet and Conveyor		
/edge Line	- 1				3 Chamber Blancher	1	- 15 T
auce Line	1				Stainless Steel Transfer Pump		
attered Sausage Line	1		Nimo	SKV300 CTT2	350kg Tipper	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2010
attered Sausage Line	. 1		Koppens		Electric Deep Fat Fryer 6m		-5/3
hicken Skewer Line	1		Koppens	VM400-52	Former Stick Inserter	V4600-58	
hicken Skewer Line	2	t	Koppens		Extra Formers		
nicken Skewer Line	1		Koppens	BR4500/600	Gas Deep Fat Frver	VR4500/600-472	
igh Care	1.1		Carsoe	HKV 2000	Tote Bin Hoist	1 1 1 1 1 1 1 1 1 1 1	
gh Care	1		Handmann	VF200	Mash Potato Depositor	4265-1	
igh Care	1		Koppens	TG9000/600	Inclined Exit Conveyor From Sausage Line	799	
igh Care	-			+	Plastic Belt Conveyor	133	
igh Care	1		Starfrost	in and	Inline Freezer Approximately 9m x 3m x 4m		
	1000	Leading States	 Allert and the second of the se	The second second	[Approximately 9ff X 3ff X 4ff]	[8] A. C. Martin, Phys. Lett. B 50, 127 (1997).	and the second of the second

National Control of the Control of t				Approximately 10m length		
High Care	1	Multipond	MP141090/400-H	Multihead weigher	2555	2009
High Care	1	Starfrost		Inline freezer		
				Approximately 12m x 3m x 4m		
High Care Yard	1 5			Plastic Belt Conveyor		
				20ft Shipping Containers		
Yard	1	Ziegra	Frosty Ice	Chiller		
Yard	1	Koppens	BR4500/600	Gas Deep Fat Fryer		
Boiler Room	2	Wanson	400B & 600B	Thermal Fluid Heater	5694/RR5021 & 5700BWW5012	
Boiler Room	1	Wanson	TPC 300LW	Thermal Fluid Heater	P21/2106/W005	
Boiler Housing	1	Dennis Baldwin	MX1500-95	Hot Water Boiler		2007
Compressor House	1	Boge	SLF40	Compressor	5039469	
Compressor House	1	Boge	\$75	Compressor	41344	
	1	FATOSA	C-200	Bowl chopper	218	
Boiler House	К	45D		Kew Delta Booster-2 static pressure washer, s/n 9600196 (2016)		
Spice/Weigh Up Room	K	2		J J Ventilation spice weighing booth, 2600mm x 2500mm x 3250mm, with		
				extraction fan and inbuilt filter		
Raw Material & Packing Store	K	5		Payne pallet inverter, s/n 1247, capacity 2000kg		
Chillied Red Meats Room	K			Treif Cubernat 0773 stainless steel meat cutting/dicing machine,		-
DINNES NES MEAS (COM				s/n 077312.72971.0400, date 1968, with elevating loader and motorised		
				continuous belt outfeed conveyor		
Chillled Red Meats Room	K	9		Lona IQ2 Metal detector, with motorised inclined continuous belt		
Similes IVER Mears IVOCITI	IN	•		conveyor and lan Fellows digital scales		
Chillied Red Meats Room	IZ.	10		Turbovac SB-600 mobile vacuum packing machine, s/n 20026569.		
Crimied Red Wears Room	IN			date 2000		
Chilled Red Meats Room		11		Seydelmann AE130 stainless steel mincing machine, s/n 96240-1		
VMI Mixing Room		12	Silved procession and the control of the control o	VMI type 4440 ET automatic mixing plant, s/n 128286, date 2002.		
VIVI WIXING ROOM	, N	12				
				comprising tub hoist, 250kg SWL, 440 litre capacity mixer, auto bowl- lift.		
<u> etimen eletriler tratifottileren</u>				hopper discharge, controls & guards		
De-Boxing Room	K	14		Greaves type GM5 vertical electric mixer, s/n 2848314, with stainless steel		
				pneumatic stand, date 1994		
Cook Room	K	15		BCH 500kg steam heated cooking and cooling plant, comprising:		
Cook Room	K	16		Stainless steel tub hoist, s/n 180, 250kg SWL		
Cook Room	K	17		Jacketed stainless steel mixing and cooking vessel, s/n 7974, date 1980.		
				design temp 324oF, with rise-and-fall lid		
Cock Room	K	18		Vacuum cooling chamber, s/n 9/9323A, date 1998, design temp		
				with gate valve discharge; controls, pipework and associated equipment		
Cock Room	ĸ	19		BCH 500kg steam heated cooking and cooling plant, comprising:		
Cook Room		20		Stainless steel tub hoist, s/n 181, 250kg SWL		
Cock Room		21		Fairfield Dalton jacketed stainless steel 671 litre mixing and cooking vessel, s/n 227-3585-95, date 1995, design temp 168cC, with		

Cook Room	K22	Vacuum cooking vessel, s/n 9/9232B, date 1996, design temp 100oC, with	
		gate valve discharge; controls, pipework and associated equipment	
Cook Room	K23	BCH 500kg steam heated cooking and cooling plant, comprising:	
Cook Room	K24	Stainless steel tub hoist, s/n 182, 250kg SWL	
Cook Room	K25	Jacketed stainless steel mixing and cooking vessel, s/n 10273, date	
Cook Noon		28 1984-19 1984.	
Paris (1977)	The second secon	design temp 162oC, with rise-and-fall lid	ALL OF SHAPE
Cook Room	K26	Vacuum cooling chamber, s/n 1130, design temp 100oC, date 1985, with	
and the contract of the contract of	Property and Court Court	gate valve discharge; controls, pipework and associated equipment	
Cook Room	K27	BCH 500kg steam heated cooking and cooling plant, comprising:	
Cook Room	K28	Stainless steel tub hoist, s/n 183, 250kg SWL	
Cook Room	K29	Jacketed stainless steel mixing and cooking vessel, s/n 11181, date 1993.	
and the second s		design temp 162oC, with rise-and-fall lid,	
Cock Room	K30	Vzguum coolira vessel, s/n 15976, date 1993, design temp 100oC	
JOUR ROOM			
	A CONTROL OF THE PROPERTY OF T	gate valve discharge, controls, pipework and associated equipment	
Cook Room	K31	BCH 500kg steam heated cooking and cooling plant, comprising:	prepara lagració
Cook Room	K32	Stainless steel tub hoist, sm 184, 250kg SWL	
Cook Room	K33	Jacketed stainless steel mixing and cooking vessel, s/n 15976, date 1993.	
and the ending of the transport	According to the contract of t	with rise-and-fall lid	
Cock Room	K34	Vacuum cooling vessel, s/n 15976, date 1993, design temp 100oC, with	
		gate valve discharge, controls, pipework and associated equipment	
Cook Room	K35	Access stage to vacuum vessels	
Water Chiller Room	K36	Water cooling plant, with 5 APV type SR 95 skid mounted heat exchangers,	
	The second secon	date 1993 (each with pump)	
Water Chiller Room	K37	s/nos 197, 196, 200, 198 & 199	
Nater Chiller Room	K38	with pipework, controls and associated equipment	
Bakery	K39	VMI mixing plant, comprising:	
Bakery	K40	Spiromatic Spido 8/32 flour feed system with weigh hopper & CNC	
		controls, 2 - 4440MEB single bowl mixers, s/nos 104721 & 104722, date	
		1999, 440 litre capacity, each with tub hoist type ELEV BAC, s/nos 104723	
		8. 104724, date 1999, 300kg SWL and receiving hopper; controls, quards	
	The second secon	and associated equipment	
Bakery	K41	Collette fixed height bowl mixer, 300 lifre capacity, with rise-and-fall	
		bowl	
and the second s		And the second of the second o	
Bakery	K42	Collette fixed height bowl mixer, 300 litre capacity, with rise-and-fall bowl	
and the second second	and the second s	int .	150
Bakery	K43	Scanio L7 stainless steel tub holst, s/n 8107, date 1997, capacity 300kg.	
	And the second s	including safety quard with pneumatic rise-and-fall door	
Bakery	K44	Welded mild steel flour hopper with vibratory discharge, Avery	
	The second secon	Weightronix E1010 weigh cell, controls and steel frame	

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Bakery	K45	VMI Verymix continuous pastry making plant (serving R1), s/n 106976,
		date 2000, 3000kg/hour capacity, comprising;
Bakery	K47	3 Stainless steel additive hoppers, 450mm dia x 620mm, each with agitator
		and weight cell
Bakery	K48	Horizontal worm screw with vertical worm screw feed system
Baken	K49	Stainless steel twin auger mobile fat pump
Bakery	K50	Pre mixing station
Bakery	K51	Stainless steel horizontal kneading machine, with tilting action, 1500 x
		1500mm
Bakery	K52	Pastry return station
Bakery	K53	Open top twin blade mixer, 1250mm x 350mm, with guilliotine cut off
Bakery	K54	Enclosed stainless steel water feed tank, with pump
Bakery	K55	Enclosed stainless steel oil feed tank, with pump
Bakery	K56	Stainless steel chequer plate gantry, controls, pipework and associated
		enuiment enument
Bakery	K58	Rademaker laminating and make up line 1, comprising:
Bakery	K59	Repenser ranimaling and make up line it, comprising. Section 1
Bakery	K60	Stainless steel tub hoist
	K61	Statiness steet tup noise Rademaker pastry extruder, s/n 5359-707, date 2000, with feed
Bakery	No.	the population of the populati
		(RAD003)
Bakery	K62	Transfer conveyor (RAD005) with twin folding arms (RAD010) & 2 stainless
	Control of the contro	steel flour dusters (RAD006 & RAD011) and pinning roller
Bakery	K63	Inclined mobile fat feed conveyor (RAD007)
Bakery	K64	Rademaker Fat Press extruder, s/n 5359-709, date 2000 (RAD008), with fat
		pump (RAD009) and discharge pipe
Bakery	K65	Twin roll gauging station (pinning), 620mm width (RAD012)
Bakery	K66	Twin roll pinning section/reduction, 620mm width (RAD014)
Bakery	K67	Retraction conveyor (RAD013)
Bakery	K58	Laminating transfer conveyor (RAD015)
Bakery	K69	Section 2
Bakery	K70	Continuous belt feed conveyor, 650mm wide (RAD017), with 2 – flour
		dusters (RAD016 & RAD018)
Bakery	K71	Single roll press station (RAD019)
Bakery	K72	Twin roll quick reduction station, 620mm width (RAD020)
Bakery	K73	retracting conveyor, 650mm wide
Bakery	K74	Section 3
Bakery	K75	Continuous belt transfer conveyor, 650mm wide (RAD023), with 2 – Iflour
		dusters
Bakery	K76	Single roll press station (RAD025)
Bakery	K77	Twin roll quick reduction station, 620mm width (RAD026)
Bakery	K78	Continuous belt transfer conveyor, 650mm wide (RAD027), with
		pastry guillotinė

Bakery	1	K79	T	***************************************	Section 4			1
Bakery		K80		Secretary and the second	Continuous belt transfer conveyor, 1410mm wide, with flour duster			1
					(RAD631)			
Bakery	1	K81			Single roll press station, 1400mm width (RAD032)			
Bakery		K82			Continuous belt transfer conveyor, 1410mm wide, with 2 - flour			Т
Bakery	1 1 1	K83	-		dusters Continuous belt transfer conveyor/resting tunnet, 1460mm wide (in	and the state of t		+
Bakery		K84	Tarte Terrison III		two fiers)		Land and the	1
Suncing		1.04	d - mentana h		Twin roll quick reduction station, 1410mm width (RAD037)		100000000000000000000000000000000000000	1
Bakery		K85			Continuous belt transfer conveyor, 1450mm width (RAD039), with		<u> </u>	+
Bakery		K86			flour duster			1
					Cross roll station (RADC40)			1
Bakery	T	K87			Twin roll gauging station, 1410mm width (RAD041)			T
3akery		K88			Continuous belt transfer conveyor, 1450mm wide (RAD042), with			1
Bakery		K89	The second of the second		diagonal transfer section			100
				<u></u>	Section 5			1
Bakery	1	K90			Stainless steel fat feed pump, s/n 6797-702, year 2005, with Scanio		1	
Bakery	1.	K91			stainless steel tote bin lift Continuous belt transfer conveyor, 1450mm wide, with 2 – flour		4.5	
			Laurent Control of		dusters		the second second	
Bakery	·	K92			(RAD036)			+
umory	1000				Continuous belt transfer conveyor, 1450mm wide, with retary cutting		1	1.
Bakery		K93	1		station			+
******	1				Continuous belt through feed conveyor, 1270mm wide, with flour		la di	1
	1				duster, 2		L	1
Bakery	T .	K94			multi wheel slitters and crimping station Twin roll gauging station,			1
	1				1410mm width	man de la companya d		1.
Bakery	1.	K95	1		Two section continuous belt overhead diverter conveyor, 850mm wide		Market St.	J.,
Bakery	+	K96	 		Handtmann VF200B vacuum filler, sin 277, with integral tote bin lift			-
Bakery	1	K97	4- 1- 1		and twelve head depositing manifold		La constanta de	Æ.
					Twelve valve water spray station			
Bakery	1	K98			Two section mobile descrating station (offline)			+
3akery		K99	A Secretary Control		Pie blocking station		7.5	1
Bakery		K100		Management and the second	Continuous belt cross feed waste conveyor			1
3akery	1	K101			Egg glazing unit			1.
Bakery	1	K102			Arcol stainless steel wire mesh egg glazing unit			
Bakery		K103		4	Associated equipment including central control system, s/n 535900,		1	Г
Bakery	James 4	1	April 1980 A Company		date 2000, on line section controls, miscellaneous conveyors, guards		10.0	
	100				and ancillary items		Programme and the	
	 	10104			VMI Verymix 3000 continuous pastry making plant, s/n 142511, date			-
	i.	K104	15		VMI Verymix 3000 continuous pastry making plant, s/n 142511, date 2006			-
Bakery	+	K105			3000kg/hour capacity, comprising:		-	+-
agver A	1	7100	1		2 Stainless steel flour holding tarks, 890mm dia x 1250mm, each with		1	1.
			1		to common cine, use investigation and a variable and variable and selections		t 1	1
3akery	1	K106	1		feeder, weigh hoppers and discharge			+
	<u> </u>			<u> </u>	2 Stainless steel additive hoppers, 1 - 450mm dia x 720mm		L	Ŀ.
Bakery		K107			1 - 450mm dia x 420mm, each with agitator and weigh cells			L
Bakery		K108			2 - Vertical double belt fat feed conveyors (offine)			I
Bakery		K109			Mobile fat infeed flighted conveyor, 2.5m long			
Bakery	1	K110			Pre mixing station	The second secon	1.00	

Bakery	K111	Stainless steel open topped trough shaped horizontal kneading	
		machine with tilting action, 2000mm x 640mm, with continuous batch	
		discharge	
Bakery	K112	Pastry return station	
Bakery	K113	Open top twin blade scrap mixer, 1250 x 350mm, with guillotine out off	
Bakery	K114	Enclosed stainless steel water feed tank, with pump	
Bakery	K115	Enclosed stainless steel oil feed tank, with pump	
Bakery	K116	Stainless steel chequer plate gantry, controls, pipework and	
		associated	
		equipment	
Bakery	K•17	Stainless steel framed rubber belt conveyor, 21m approx, in 4 sections	
Bakery	K118	Rademaker laminating and make up tine 2, comprising:	
Bakery	K119	Section 1	
Bakery	K120	Rademaker three roll pastry extruder, s/n 6918-706, date 2006, with feed	
		hopper	
Bakery	K121	Continuous belt transfer conveyor, 650mm wide, with twin folding arms	
Bakery	K122	and 2 – flour dusters Rademsker fat block inclined conveyor, s/n 6918-708, date 2006	
Bakery	K123	Rademaker fat pump, s/n 69187-707, date 2006, with discharge pipe	
Bakery	K124	Twin roll gauging station (pinning), 520mm width	
Bakery	K125	Inclined continuous belt conveyor, 650mm wide	
Bakery	K126	Twin roll reduction station (pinning), 620mm width	
Bakery	K127	Inclined transfer conveyor, 650mm wide, with lapping discharge	
Bakery	K128	Section 2	
Bakery	K129	Continuous belt transfer conveyor, 650mm wide, with 2 flour dusters	
Sakery	K130	Single roll gauging station (pinning)	
Bakery	K131	Twin roll reduction station (pinning), 620mm width	
Bakery	K132	Continuous belt inclined transfer conveyor, 650mm wide, with lapping	
		discharge	
Bakery	K133	Section 3	
Bakery	K134	Continuous belt transfer conveyor, 650mm wide, with 2 flour dusters	
Bakery	K135	Single roll gauging station	
Bakery	K136	Twin roll reduction station, 620mm width	
Bakery	K137	Continuous belt transfer conveyor, 650mm wide, with pastry guillotine	
Bakery	K138	Section 4	
Bakery	K139	Continuous belt transfer conveyor, 1450mm wide, with flour duster	
Bakery	K140	Single roll press statton, 1450mm wide	
Bakery	K141	Continuous belt transfer conveyor, 1450mm wide, with 2 – flour dusters	
		(two sections)	
Bakery	K142	Continuous belt transfer conveyor/resting tunnel, 1450mm wide (in	
		two	
		tiers)	
Bakery	K143	Twin roll quick reduction station	
Bakery	K144	Twin roll gauging station, 1420mm width	

Bakery	K145	Continuous belt transfer conveyor, 1450mm wide, with diagonal transfer
		section
Bakery	K146	Section 5
Bakery	K147	Continuous belt transfer conveyor, 1450mm wide, with 2 – flour dusters
Sake-y	K148	Continuous belt transfer conveyor, 1450mm wide, with rotary cutting
		station
Bakery	K150	2 Twin roll gauging stations, 1420mm width
Bakery	K151	Two section continuous belt overhead diverter conveyor, 850mm wide
Bakery	K152	Twelve valve water sprey station, s/n 6918-759
Bakery	K153	Mohnopump stainless steel mobile seven head depositor, s/n 6797-701
		year 2005
Bakery	K154	Two section mobile decorating station
Bakery	K155	Continuous belt cross feed waste conveyor
Bakery	K156	Stainless steel bin hoist
Bakery	K157	Associated equipment including central control system, s/n 6918,
		date 2006, on line section controls, miscellaneous conveyors, guards and
		ancillary items
Bakery - Rad 3	K173	C Systems egg glazing unit
Bakery	K174	Associated equipment including central control system, online section
		controls, miscellaneous conveyors, quards and ancillary items
Bakery	K186	Funk stainless steel two section flake ice making system, with stainless
		steel frame and refrigeration compressor
Bakery	K187	Stainless steel twin blade trough type mixer with Scaniro L7 stainless steel
		tote bin lift, s/n 1502, year 1983
8akery	K189	Saturn Spraying System stainless steel mobile glazer, s/n \$3568, year 2005
Bakery	K191	Seven head mobile depositor (included on Rademaker 2)
Bakery	K193	6 Infil conveyors
Bakery	K195	Rademaker Monodepositer 12 row depositor, s/n 5259-782, date 2000 (In
		Storage – serving R1 & R2)
Bakery	K197	New Rademaker Line, s/n 6693 (2006) (Close Bros)
Bakery	K198	Stainless steel bowl lift
Bakery	K199	Rademaker extruder with top feed hopper
Bakery	K200	Retractable conveyor with single roll press
Bakery	K201	Rademaker 2 roll press, s/n S1218
Bakery	K202	Racemaker 2 Roll press, sin \$1220
terrene de la companya de la company		
Bakery	K203	Rademaker 5 station blocker

		and the state of t
Bakery	K204	Hopper fed 5 head depositor, BDPIE05-002-DEPSI
Bakery	K205	Over belt water spray unit
Bakery	K206	Cross belt single head sprayer
Bakery	K207	Rademaker lid sheeter
Bakery	K208	2. bowl ifft stations
Bakery	K209	Adjustable inclined belt transfer conveyor
Juneyy	1,500	
Bakery	K210	Rademaker cross belt guillotine
Bakery	K211	Rademaker 5 station lidder
ry de parte de la companya de la co		
Bakery	K212	Rademaker 5 station lid press
	K213	Inclined take off conveyor
Bakery	K213	inclined take on conveyor
Bakery	K214	2. waste take off belt conveyors
DEAGLY	18217	The state of the s
Bakery	K215	Rake conveyor
Bakery	K216	Safeline pass through metal detector
Bakery	K217	12m x 250mm S-Bend plastic slat conveyor
	7040	DTE oil heater unit with power pack
Bakery Bakery	K218 K222	Di E oil reater unit win power pack 2: Historii RX2.5 ink jet printer with mobile stand (2016) - R25
Dakery		11473504 and 26077810
High Risk Area	K223	Double D Revorack gas heated two compartment baking & steaming
		oven,
		16 rack capacity
Storage Room	K224	Turbo Systems VP 200P mobile single head depositor, s/n 5608107.
		year 2006
Spiral Freezers	K225	year 2000 Frigoscandia Gyrocompact 76 spiral freezer, s/n 2630196, capacity 33
opital i reezero		tiers
		with conveyor belt 445m long
Spiral Freezers	K226	Frigoscandia Gyrocompact GCM 92 spiral freezer, s/n Belleved
		540151, Order No 1160281, capacity 37 tiers with conveyor belt 576m
		long SERIAL NUMBER NOT LOCATED
Spiral Freezers	K227	Frigoscandia Gyrocompact GCM 92-08-32-16 WE CR spiral freezer s/n 02640015, capacity 32 tiers with conveyor bell 587m long
Packing Hall	K228	SR 02540015, Capacity 32 tiers with conveyor belt 58/m long Box feet conveyor system
Packing Hall	K231	Box (see Usington System) Rademaker packing line, comprising:
Packing Hall	K232	Stainless steel figmed plastic link belt conveyor, 12,000mm x 900mm
		with
		90c return section
Packing Hall	K233	Safeline Signature 2 metal detector, s/n 44855, with reject device

Manager Services	. 1 1 1 1 1 1	925 S.	<u>arta Majarena, alam</u>	<u> 1866 - 1866 - 1</u>				
icking Hall	1 1	K234			2 - Stainless steel framed plastic link belt conveyors, 2000mm x			1
			****		900mm			₩
ecking Half		K235	_		(inclined) & 7700mm x 900mm	<u> </u>		∔_
cking Hall	-	K240	·	-	Stainless steel framed powered roller conveyor, 6900mm x 400mm Rademaker packing line, comprising:			+-
acking Hall		K241			4 - Stainless steel framed plastic link belt conveyors, 12,000mm x	* ***		-
Address of the Party				1	900mm		Land St.	1
			·····	1	(High level from spiral freezer), 3,000mm x 900mm (900), 3,600mm x			+
			1.					1 1
					900mm (inclined) & 2,000mm x 900mm (90o)			
acking Hall		K242			Manual packing line, with			
acking Hall		K243 K244			Safeline Mettler Toledo metal detector, s/n 85034, with reject device			┿
acking Hall acking Hall	-	K244 K245			Stainless steel framed plastic link belt conveyor, 8m approx Stainless steel framed plastic link belt conveyor, 5500mm x 900mm		ļ	
acking Hall		K246			Stainless steel framed plastic tink beit conveyor, 5500mm x 500mm Stainless steel framed powered roller conveyor 9000mm x 500mm	`	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
acking rials		N240			with 8		The second	10.00
					packing points			+
Packing Hall		K247			4 - Stainless steel framed plastic link belt conveyors, serving packing			-
<u> </u>	1				lines above		1	
acking Hall		K248			Siat SK2 carton taper, S/N 5006 (2016)			1
acking Hall		K249			Rademaker packing line 3, comprising:			
acking Hall	200	K250		4.7	Kliklok Genesis Former two station carton erector, s/n 12023			
					GF-27402- 1+KM			4
acking Hall		K251	The second second		Stainless steel framed plastic link belt transfer conveyor, 300mm x 8m	— Maria Maria		+
acking riaii		N231		1. 142	Stantiess steel married plastic tink belt transfer conveyor, soonjin x on			1
					approx		1	+
acking Hall		K252			Stainless steel framed plastic link belt transfer conveyor, 300mm x		***************************************	-
			<u> </u>		12m	<u> </u>		
- 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18				1,000	approx			L
lydrocutter Room		K256			Stainless steel framed plastic link transfer conveyor, 300mm wide			
acking Hall		K257	The second secon	1	(90o) AdPack SmiPack BP800 shrink wrapper, s/n 30319, year 2009, with			-
acking hall		K251			gravity			
	-			1	roll outfeed conveyor	100		-
acking Hall		K261			Packing line 4, comprising:			1000
acking Hall		K263		1.1	Stainless steel framed plastic slat belt transfer conveyor		1	
acking Hall		K264			Freemantle S67 carton erecator & closer - Serial no. 07-337 - March	25.5		1
					2007			1
acking Hall		K266			10m x 250mm inclined conveyor			-
acking Hall acking Hall		K289 K290			Packing line 2, comprising: 2: Ambaffex SH 235 951 spiral conveyor, s/n 5143-02 and 5143-01,			-
acking mail		N290		100	2: Amoariex 5H 235 951 spiral conveyor, s/n 5143-02 and 5143-01,			1
acking Hall		K291			Stainless steel framed plastic link belt conveyor, 300mm wide x 5.2m		-	+-
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 10	1
					approx			100
acking Hall	1	K292			2 Stainless steel framed plastic slat belt conveyors, each 300mm wide			
	<u> </u>			100	x 3m		<u> </u>	
	_				approx			1
acking Hall		K293			Racupack RT1 Catamaran box filling machine, s/n 0601231, date			1
				100000000000000000000000000000000000000	2001, THIS UNIT HAS BEEN REPLACED UNABLE TO INSPECT		F	1.
				a Sassage Sas	Nordson hot melt gluer	The state of the s	 	+
	لحصما			ļ	merceson not met gleet			٠

acking Hall	K294	Stainless steel plastic link belt conveyor, 500mm wide x 9m approx
acking Hall	K295	Metter Toledo Saferine Powerphase Plus twin station metal detector
		s/n 95351, with continuous belt conveyors and reject
acking Hall	K296	Lock inspection Systems Ltd CK1500 checkweigher, s/n 15506-1,
		date 2003, with continuous belt conveyors and reject
acking Hall	K297	Stainless steel framed plastic stat conveyor, 300mm x 5m approx
acking Hall acking Hall	K298 K299	Adpak AD-PLX1 box stacker, s/n 9208, date 2010
auting max	NZ99	Adpak Smipack BP800AR 230R flow wrapper and heat shrink tunnel.
		s/n 31776, date 2010
acking Hall	K300	Continuous belt outfeed conveyor
acking Hall	K302	Integral packing line, comprising;
Packing Hall	K303	Bradman-Lake single station carton erector, s/n 6171
Packing Hall	K304	Bradman-Lake XS 2/60 Erector twin station carton erector, s/n 6189
Packing Hall	K305	Stainless steel framed plastic link belt conveyor, 300mm x 10m
Packing Hall	K306	approx Stainless steel framed plastic link belt conveyor, 300mm x 11m
abiling film		approx
The second second second		loffine)
Packing Half	K309	Stainless steet framed plastic link belt conveyor, 360mm x 4m approx
		<u> </u>
Packing Halt	K310	CMB Carton Systems C90 carton closing machine, with Nordson
		ProBlue 4
Packing Hall	K313	hot melt gluer
acking nam	10010	Ishida 14 head multihead stainless steel weigher, s/n 550-894 (invested
and the same of th		(37) (2017) (37) (37) (37) (37) (37) (37) (37) (3
Packing Hall	K327	5 BT LWE160 pedestrian operated electric pallet trucks (2017), s/n
acking Hall	K328	6466711, 6482129, 6482130, 6482131 & 6482132
		Lieder AWF sugar depositor, s/n 011169, 2008 (HSBC)
acking Hall	K329	FMC Syntron sugar shaker (1998)
acking Hall	K331	Hilachi RX2.5 ink jet printer with mobile stand (2016) - R25 14835611
Packing Hall	K332	Hitachi RX2.5 Ink jet printer with mobile stand (2016) - R25
acking mail	N.332	Hildchi KALS Ink jet printer with mobile stand (2016) - K25 R11481604
State of the second second	K369	Newsmith KM371 Tote Bin Washer
lant Wash Room	K370	Newsmith Hercules KM 372 single door washing machine, 1200mm
		door width
		<u> </u>
Box Erecting Room	K372	Endoline 221 carton erector, s/n 060336351 (offline)
lox Erecting Room	K373	Endoline 221 carton erector; s/n 0603336359
iigii rask Alea	K374	BCH jacketed stainless steel rice cooker, 48" dia x 49", with side mounted mixer, bottom discharge and staging
ligh Risk Area	K375	mounted inter, borton discharge and staging Stainless steel 350kg tub hoist
ligh Risk Area	K377	BCH jacketed stainless steel mixing/cooking vessel, 48" dia x 48.",
		with
		stainless steel tub hoist and access stage
ligh Risk Area	K394	Portable continuous stainless steel rice wash, Plant No 52113
ligh Risk Area	K395	Filling line, comprising:
ligh Risk Area	K396	2 – SEWTEC Automation twin stack de-nesters.
ligh Risk Area	K397	Twin lane stainless steel mesh conveyor, approx 52' centres

High Risk Area	K400	Key stainless steel vibratory feed conveyor, max stroke 9mm		100	200
High Risk Area	K401	Ishida CCW-R-216B-D-30-WP 16 head weigher depositor; s/n 558-167.			
to determine the control of the		date 2006	1111111111111111		
High Risk Area	K402	Stainless steel platform, 15' x 8', with staircase serving Ishida			1
		date 11/97	The second second		
High Risk Area	K404	Turbo System D150 mobile pumping system, s/n 5808720 (2008)		property of the	
High Risk Area	K405	Stainless steel traying up conveyor	Tarana and the same and the sam	. Programme and	
	And the second second	date 6/90, with cutting head and discharger	The second secon		
High Risk Area	K407	Stainless steel framed plastic belt conveyor, approx 12 centres	1		
High Risk Area	K411	Stainless steel framed rubber belt conveyor	The contract of	100	100000
High Risk Area	K412	Stainless steel framed plastic slat conveyor to spiral freezer, approx		1777	
		150mm	The street street		1
High Risk Area	K413	Johnson & Whitefield centralised control panel, year 1999	emitta.	1.5	
High Risk Area	K421	BCH stainless steel vacuum cooling vessel, 4' dia x 8', Plant No. 53396, with			
and the second s		side mounted mixer and access stage		-	-
Engineers' Shop	K427	Aiax B-16L bench drill, s/n 6874		1	+
Engineers' Shop	K428	Draper 8" double ended bench grinder	100000000000000000000000000000000000000	1	100
Engineers' Shop	K432	2 Arc welders			-
Engineers' Shop	K433	Meddings pillar drift	The state of the s	1000	-
Compressor House	K436	Ceccato CSC75/8 air compressor, s/n API200948, year 2012	-		
Compressor House	K438	Vertical air receiver	 		1
Refrigeration Compressor	K439	Frigoscandia containerised FPL 445 GC refrigeration system, s/n DR-0173.	1000		1
Room		with Grasso YB3B Refrigeration compressor, s/n 9936, date 2006			
		with 365kW motor, Danfoss twin fan condensor and BAC roof mounted			
		water cooler (included with GCM92 spiral freezer, s/n 540151)			
Main Refrigeration Plant	K440	2 Spiral freezers and air cooling plant (included with spiral freezers).			
Room	K44U	comprising:	20 100 C 6000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	4
Main Refrigeration Plant	K441	Stal 9562 vertically mounted refrigeration compressor, s/n 6225:		12000 2000 200	4
Room	Naa.	date 1993, with receiver	The state of the s	 	-
Main Refrigeration Plant	K442	Stal 9562 vertically mounted refrigeration compressor, s/n 8207			
Room Main Refrigeration Plant	K443	date 1998 Stal SVA 57E HD8-FAB-BAB refrigeration compressor, s/n U 10957	3.		
Room	K444	1993 with receiver			40-140 40-
Main Refrigeration Plant Room	K445	Stal SVB 73 BDB-GBF-AF refrigeration compressor, s/n U 109572, date 1992 with receiver			1
Main Refrigeration Plant Room		Stal SVB 73 BDB-GBF-AF refrigeration compressor, s/n U 109571,			+
Main Refrigeration Plant	K446	High and low pressure receivers, and 2 BAC roof mounted water coolers			
Room				 	+
Boiler House	K447	Thompson Cochran Wee Chieftain gas fired steam raising boiler, 5,000			10000
***************************************		Jobb Ibs/hr approx		-	1 22 22 2
Boiler House	K448	Andrews R2122 gas fired water heater, s/n 0406053010, year 2006	-	1	1
Boiler House	K449	Allen Ygnis gas fired steam raising boiler, s/n 9778, 8,000 lbs/hr, dat 1986	e:		1

Internal Transport	K451		Skyjack SJ111-3219 battery electric aerial work platform, s/n 236003,	
			date 2002	
nternal Transport	K457		Youngman Boss X3 access platform: s/n 11260	
Yard Silo Area	K459		Carter type Sandringham single fan water cooler:	
NPD	K461		Thermo King MD-tl Max standalone freezer, hours 6,437	
Yard	K462		Cooked meats refrigeration system, including APV Hall 4J-22.2	
			refrigeration compressor, year 1985, Friga-Bohn 61C3SL triple fan	
			and Danfoss condensor	
Yard	K463		Hydraulic bin tipping system serving waste containers	
Yard	K464		Effluent treatment system, with tank, pumps and piping	
Yard/High Care	K467		Carter 'Sandringham' stainless steel water cooling tower	
			s/n 700-110551, year 2012	
Yard	K468-1		4 - Tri-axle curtain side trailers	
Yard	K470		Girbau HS 6023 stainless steel cased washing machine, s/n 2140045/09.	
			year 2009	
			Girbau HS6028 Commerical Washing Machine, Serial No. 2520116	
High Risk Area	K472		Hygienic System CIP system, comprising treatment tank, pumps, hydraulic	
			pump & controls	
Throughout	K460		Assorted bench top and floor scales	
			31 sets list availble from technical	
Packing	SH119		GIC Ltd VFB 4000 stainless steel form, fill and seal machine, s/n 960081,	
			year 2002, with Markem Smandate 2 coder and inclined outleed conveyor	
GU Line	K489	Solutions	4 x D250P Turbo Depositors D250P6002056 2057 2058 & 2059	
Mincing Room	K493	MACHINERY	MINCE LINE ASSOCIATED SPARES AND MANUALS	
		SNA FOOD		
Mincing Room	K494	MACHINERY	GMC HYDROFLAKER	
		SNA FOOD		
Minding Room	K495	MACHINERY	PALMIA 200mm MINCER/GRINDER s/n 4960, INC flighted elevator	
		SNA FOOD MACHINERY SNA FOOD		
Mincing Room Mincing Room	K496 K497	MACHINERY FOOD MACHINERY	STAINLESS STEEL AUGER CONVEYOR KOLBE Multigring MINCER GRINDER MODEL AW56, s/n 176.0006 (2006)	
High Care	K498	2000 LTD	IWM Crusader Sanitzing Tunnel Yr 2010 Serial No. 918-SANI-A/2111/01N	
High care	K500-1 K501	SYSTEMS APPLE FOOD	SOLE WASHER 1000MM 1 x STATION TROUGH SINK - MAINS 1 x MIXCAL MIXING VALVE RETRO FIT AUGER SCREW SYSTEMS TO TURBO DEPOSITORS	
Hygiene	K507	LTD FOODMACHINERY	KARCHER SCRUBBER DRIER B40R45	
Raw Product Chill	K515	(Freshpack) Excalibur Trading	U240-1 (1997) MAGGRIT STARCUITER 315 automatic grinder/flaker s/n: no plate found	

	K516	(Freshpack) Excalibur Trading	Digital platen scale with ZEBRA LP44 barcode printer FATOSA Type. C 200 W, 200 life bowl cutter sin; 218 (2003)		
Packing	F262	(Freshpack)	Mobile tote bin tipper		
Jacket Potato Line	K518				<u> </u>
Jacket Potato Line		Food Machinery Solutions Food Machinery	500kg Plastic Bin Tipper		
	K530		Hitachi RX2,5 ink jet printer with mobile stand (2016) - R25 26106810		
	Sit esilia pede	ver til seddin dette om engre stellerer	Large Eagle X-Ray, Serial No. 101835	in a strongerman de	State of the state
			Test Kitchen Equipment	44,744,444,477,000	The second second
		in merentem netkitasata eritikit	Loma Metal Detecors, Serial No. Not Known	The section of the section of	Company of the same
	teti titayan analisi		10: Apple Depositors		
	es la esta de la fili		Frigo 76 Extra Spiral Freezer, Yr 1992	etti jaa etiineessa ü	
Sauce Line	1	Kay	1000 litre Kettles each with Delta Pump	34,11407,2,95	2015
Sauce Line	on Lotter Course	Kay	1000 litre Kettles each with Delta Pump	K150.6957/J1917.15	2015
High Care	1	Dexmore	Shepards Pie Forming Machine with Pie Crimper, Tray Depositor, Turbo Filling Depositor, Turbo Mash Depositor (2004)		
Bakery	The establishment of the same of		Kemper 100 spiral mixer, s/n 676849		
Bakery			ICS Tricool P140-18.8ES.001 thermal water heater/cooler, S/N. 6933 (2014)		
Bakery			Loma IQ Plus metal detector with reject, S/N. AMC47706-53335F (2012)		
Bakery			DCE Unimaster UMA 152K3 dust extraction unit, s/n 648419, year 1997		
Packing Hall	On any order to the contract		Case UK coating conveyor, s/n S 3457-1, date 1999	secentification of	a particular de la companya de la c
Packing Hall			Yamato Dataweigh ADW-714,5 14 head multiweigher, s/n 940-303 (1994) with access platform		
Packing Hall			Goring Kerr twin station metal detector, with continuous belt conveyors and reject		
Packing Hall			Ishida multi head 14 pan weighing system MODEL CCW-RS-214W- AS/30-WP serial number 556-490; year November 2006		
Packing Hall			6m x 500mm flighted swan neck conveyor.	1.00	
Packing Hall	rang panahan apangan	all perfect of the profit of the con-	Dexmore Potato Hassleback potato slicing line		
Skewer Room			Raque B 30 four head continuous sauce depositor, s/n 97-198-C, date 11/97		
Compressor House	The July State of	era en	Boge S75 packaged air compressor, serial no. 538799 year2001		A1111 A111 A111 A111 A
Internal Transport			Linde R16S Active battery electric fork lift reach truck, s/n G1X115T53474, date 2006		
Yard			Spiramatic 36 ton GRP flour siles, with access ladder and connections		
High risk			Lyco Cleanflow stainless steel vegetable/pasta cooker/blancher with direct steam injection and endless leaged belt infeed conveyor, s/n 4007P47752, 2007 with Affa Laus M 10-MBASE heat exchanger s/n 30106-10482 (2007), Lyco Cleanflow stainless steel vegetable/pasta tumble cooler with plate type chilled water cooler, s/n 4007P47753, 2007(in high care area)		
Loading bay		and the second of the second o	Alpina PB300 large bowl chopper, S/N, B13158		
Packing Hall		(a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Zomerdam 3 in to 1 converging conveyor, S/N, 3300 2014	1.70/1.00	
Packing Half			Zomerdam conveyorised metal detector, S/N, 3389, with blow off reject, labeller, Lynx 7300 inkjet printer and staf belt conveyor		
Packing Hall		Destructions releasing to the com-	Loma 7000 check weigher, S/N, 53992	The second second	and the second
Packing Hall	De la contra la compania		Lazy susan		

				8 - J. Bright St. 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1		
Skewer Room	1	and the second s		Editoria Toolina	Netherland Herrical Entre	
skewer Room				FATOSA Type TBG 480 frozen block reduction guillotine s/n; 113 (2004)		
Skewer Room				SEYDELMANN Type AG 160 AC6 automatic grinder s/n: 15-1190-1		
				(2015)		
Skewer Room				Unipack MIX450 paddle mixer, S/N, 082 with Hoisk HVK140 bin hoist,		11111
				S/N: 105610		
High Risk				WINKWORTH Type PV 1000, 1000 litre cooking vessel s/n: 17095		
				(2009), manufacturer's Ref. PV 1000-35, Order No. 039293 complete		
				with all controls and monitoring equipment (Correction 1500 Litre)		
tion Risk	1 1 -			KAY 1000 litre cooking vessel m/n; K150.6957JI917.15 (2015)		
	1			complete with all controls and monitoring equipment		
ligh Risk				FAIRFIELD DALTON 1000 litre cooking vessel m/n: 34.1140.7.2.95		
	1 1			(1995) complete with all controls and monitoring equipment		
Pie Production Area				WRIGHTFIELD bespoke powered stainless steel wire mesh and PU		
	4			belt conveyor system throughout works serving all production and		
	1			packing areas, as well as feeding into the spiral freezers at ground		
		문화를 보고 있는 사람들이 나를 받는데 다른데 다른데 다른데 다른데 다른데 다른데 다른데 다른데 다른데 다른		level and exiting at high-level through spiral freezer house side		
	1			elevation, before re-entering pie packing half and dividing into packing line feed lanes	[1] - 기가를 하다 하다 다	
				June teed lanes Serial No's: 24929, 24903A, 24903B, 24903C, 24927		
attered Sausage Line	1	Hiwell		Battering Machine With Breading Machine		2020
Sattered Sausage Line	1	D rivecti		Stainless Slat Conveyor		2020
Sattered Sausage Line	2			Heater Batter Mix Hoppers		
Battered Sausage Line	1	Hiwell		Battering Machine With Breading Machine		
				The state of the s		
			Sidn	ey Street, Bolton, BL3 6BG		
ocation	Oty, Asse	t# Manufacturer Mo		Description	Sprial No.	Year
ard .	1 1	Genie CV	VP-15\$	Platform Lift		1997
itores	1			Quantity of Pallet Racking		teriories de la companya de la comp
Stores	1			1 Ton Bag Silo		
itores	1	William		Twin Sided Stainless Steel Fridge and Ice Machine	50199	
Aixing.	11			Computerised Weigh Station with Hopper, Water Tank and Control		
dixing	4			Floor Standing Mixing Machines with 8: Bowls	6714957, 6727206, 6715601 & 6712468	2003
hroughout	4	Nederman	Traja sa trajas t	Dust Extraction Units and Associated Ducting		
hroughout	3	Avery		Weigh Stations		
read Line	1 1	Hebekipper		Bowl Hoist)
ide- Not in Use	1 1			Accurist Bread Divider)
read Line				Baker Perkins 8 Pocket Intermediate Proover)
read Line	1			Baker Perkins Conical Moulder		
read Line	1 1 1	Konig T6/	5/4/3 S Model A	Bread Roll Plant	3.0.3209	1993
read Line	1					
read Line				Conveyor Pin Roll (Pin Out)		
read Line	1			Pin Roll (Pin Out) Separation for Tray Depositing		
read Line	+++			Manual Unload		
read Line	1			44 Rack Prooving Oven		
read Line		Becketts		Bloomer Moulder		
read Line	1 1 1		plex 2000	Automatic Load to Travelling Oven		
Bread Line				Exit Conveyor, Depanner and Suction Cup to Spiral Chiller		
Bread Line	1 1	Garing Kerr		Metal Detector	I	the state of the s

Confectionary	T 1 1	Record Panda	201	00 Four-Cake Wrap Machine with Metal Detector		1998
Confectionary	11	Tektamet	201	Metal Detector		1996
Confectionary	1 1	Tenante		Automated Rollfix Pastry Sheeting Machine		
Confectionary	1	Rondo		Conveyor with Dotting and Guillotine		
Inishing	++++	Rondo		Miscellaneous Pump for Jam Tank		1
inishing		The state of the s	A Company of the Comp			
inishing				Conveyor Belts	and the second s	<u> </u>
inishing	5	Lynn Moore		Stainless Steel Kettle Silo Powered by Hot Water		
				Stainless Steel Prep Table		
inishing	2			Hobart Legacy Mixers (2016 & 2017)		
inishing	2	ВСН		Kettles	N5771 & 12968	1998 & 2003
inishing	1	ВСН		Stainless Steel Jacketed Mixer		1000 0 2000
inishing	1	Bakon		Depositor Depositor	21069B	2011
inishing	1	Turbo		Depositor Depositor	DG0014408749	2001
inishing		Foodtools	A STATE OF THE STA	Cake Slicer	200014400749	
Vash	1 1	roodioois	and the same	Newsmith Tray Washing Machine Type Silver Series KM1356	The second second	
				(Year 2000)		
Vash				Newsmith Rack Hydro M765 Rack Wash (Year 2000)		
hroughout	100	and the second of the second		Mobile Stock Racks		
fain Bakery	. 2	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	545 455	Pocketing Machines for Making Pie Bases (Manually)		
Aain Bakery	2			Hampson Rotary Rack Ovens (2 Racks per Oven)		
Jain Baxery	2			Tom Chandley Deck Ovens (8 Trays per Deck x 3 = 24 per oven)		
Main Bakery	1	Mono	FG079-A25EH	Depositor	41185507	2011
Aain Bakery	1-1-1			Mixer	4410337	2011
Main Bakery	1 1			Gei Turbo Depositor		
	1			(Year 2002)		[1] ([1) ([1] ([1] ([1] ([1) ([1] ([1) ([1] ([1) ([1] ([1) ([1] ([1) ([1] ([1) ([1] ([1) ([1) ([1) ([1) ([1) ([1) ([1) ([1
Aain Bakery	1	Koenig		Cookie/Donut Machine (Year 2005)		
lain Bakery	1	5.4 J. State (1975 - 1974 - 1975)		Spiral Cooler with chiller plant		-
Main Bakery	1 1			Gingerbread Machine with 6: Dies		1
Main Bakery	1				· · · · · · · · · · · · · · · · · · ·	-
Main Bakery	+ 1 + -	Turbo	D250P	Pastry Break		
nain bakery Nain Bakery			UZOUP	Depositor Mixer	<u> </u>	2015
omas Line	1 1	Siverson Comas	1.75.500	Mixer Mince Pie/Jam Tart Line		2021
			LTF 500 B51		3490/02	2003
Bread Packing 1	1 1	Dowson		Slicer	378-3-99	
Bread Packing 1		Dowson	STDW L/H	Bagger	361-10-2012	Later and the state of the stat
Bread Packing 1	1	SBS	Flexiseal	Bag Sealer	1327	
Bread Packing 1	1 1	Safeline	Signature	Metai Detector	54775	2000
Bread Packing 1	1		<u> </u>	Acculator Table	The second secon	
read Packing 2	1 1	Dowson	B51	Sicer	378-7-99	
read Packing 2	10.	Dowson	MX50 DXE	Bagger	La la companya di Santa da Cara da Car	Design and seed a
read Packing 2	1	Loma	per la constant	Metal Detector	895684	1995
Bread Packing 2	1			Acculator Table		
ard	2		1	20ft Shipping Containers		100
ard ard	1	Plusair	aller etter er alle etter	Drier		
'ard	. 1			Air Receiver		
ald						

Yard	1			Large Food Silo		Autoritation (
			The same of the second second second		A STATE OF THE STA	azinaka haratan a
			Unit M C	rackley Way, Dudley DY2 0UW		
Location	Oty, Asse	# Manufactures	Model	Description	Serial No. Year	
Mixing and Preparation	1	VMI	SP400	AU Spiral Mixer	177851	2016
Mixing and Preparation	1	VMt	SP400	AU Spiral Mixer	175905	2016
Mixing and Preparation	1	VMI	ATF/150L	Stainless Steel Mobile Mixer	130175	2002
Mixing and Preparation		VMI	PH1501	AU Spiral Mixer	160376	
Packaging		Goring Kerr	DSP3	metal detector	0217765/1	2006
Packaging		Loma	IQ2	twin head metal detector with reject	AMC45345-48641K	
Packaging	1	Goring Kerr	TEK21DSP	metal detector	48878	
Packaging	1 1	ALS	20X ROSSRK	tabel applicator	JB992202	2014
Packaging	1	SIAT		carton taper	SEB000231	2013
Packaging	1 1	ALS	204 ROSSRK	label applicator	JB642	2016
Packaging	1 1		EXP108	Pallet stretch wrapping machine	P1007J670	
Plant House	1	Tundra Refridgerat	ion 450	Air Dryer	21M-006116	
nternal Transport	2	Still	EXU-5F20	Ride on Pallet Truck	F20179D00850 & F20179D00851	2013
Lab Testing Kit	1	Buffalo		3-section hot food warmer		
Lab Testing Kit	1			Unknown make air fryer		
Lab Testing Kit	1 1	K Tec Food Machin	nery	Food Tray Wrapper		
Mixing and Preparation	1	VMI		Verymix continuous pastry mixing plant, comprising of:		
Mixing and Preparation	1			Stainless Steel feed hopper with rotary valve and Stainless Steel agitated vessel, 800mm dia x 1,100mm, mounted on load cells with lauger conveyor discharge		
Mixing and Preparation	2			Stainless Steel agitated vessels, 1,000mm dia x 1,250mm, each mounted on load cells, each with auger conveyor discharge		
Mixing and Preparation	1			Stainless Steel agitated vessel, 800mm dia x 1,100mm, mounted on load cells, with auger conveyor discharge		
Mixing and Preparation	1 1			Stainless Steel elevating auger conveyor, 100mm dia x 4m approx		
Mixing and Preparation	1			Stainless Steel feed auger conveyor, 100mm dia x 4.5m approx		
Mixing and Preparation	1			Stainless Steel pre-mixing station, with Stainless Steel hopper feed		
Mixing and Preparation	1			Stainless Steel trough type mixer, 1900 x 700 x 750mm, with glycol cooled jacket.		
Mixing and Preparation	7			Stainless Steel liquid & dry ingredient hoppers		
Mixing and Preparation				Associated equipment including auger feed conveyors, retrofitted control panel, Stainless Steel gantry and ancillary items		
Mixing and Preparation	1	DC Norris	DA400	Stainless Steel mixing vessel with glycol cooled jacket complete with;	N2020	2004
Mixing and Preparation	1			Stainless Steel twin diaphragm pump		
Mixing and Preparation	1			Levain system, with Stainless Steel feed chute		
Mixing and Preparation				Ismar Stainless Steel agitated and jacketed vessel, 1,800mm dia x 1,300mm, load cells, pumps, controls and associated equipment		
Mixing and Preparation	1	VMI	SP400	AU Spiral Mixer	150873	2008
Mixing and Preparation	1	VMI	SP400	AU Spirel Mixer	130030	2000
Mixing and Preparation	1 1	VMt		AU Spiral Mixer	130029	2002
Mixing and Preparation	1 1	Russell		Compact Sieve	DE823	2002
roduction and Baking	1	APV		Stainless Steel Bowl Hoist complete with EDNA 89 chunker hopper	99BB-PLY	
roduction and Baking	1 1	VIMI		Elevateur Stainless Steel Bowl Hoist, complete with chunker hopper	225773	2014
Production and Baking	1		302	Flour Dosing system, comprising of:	223/73	2014
roduction and Baking	3			Stainless Steel vibratory feed hoppers,		
roduction and Baking	2			Stainless Steel ingredients feed hoppers	the first of the second second second	

Production and Baking	1	10000			less Steet Framework and Associated Equipment		
Production and Baking	1		Werner & Pfleiderer	40-100	00g bread roll line, comprising of		
Production and Baking	1	1000000		Danfol	otech Stainless Steel tote bin hoist		
Production and Baking				Stainle	less Steel dough pocket former/moulder, with strap belt conveyor		
	1.1		<u> </u>	outfee	ed		
Production and Baking	1			Stainle	less Steel panning station with flour duster, feed conveyor,		
				reduc	sing roller, plaiting roller including warm air curtain, retracting		
				conve	eyor, tray conveyor and associated equipment		
Production and Baking	1 1		Fritsch Laminator	3000 specia	ality bread roll line, comprising:		
Production and Baking	1				less Steel pre-portioning system with hopper loader, high level conveyor and framework		
Production and Baking	1111				less Steel framed motorised transfer conveyor, 850mm wide		1000
Production and Baking	1	1000000			300-MV-R Stainless Steel mobile pastry extruder	05243-000038	2005
Production and Baking	1	Unit 1			ction Rolls complete with Stainless Steel framed motorised	33243 340000	2003
	1				fer conveyor, 850mm wide		
Production and Baking	1	Unit 2			ction Rolls		
Production and Baking	1	Unit 3			ction Rolls, with transfer conveyor		
Production and Baking	1				less Steel framed motorised solit level transfer conveyor, 850mm.		
		100		wide	icos ones named motorisco apitalevertransier comveyor, osonimi		
Production and Baking	1	Unit 4			ction Rolls		
Production and Baking	1				less Steel framed strap belt transfer conveyor		
Production and Baking	1				less Steel framed motorised transfer conveyor, 850mm wide.		
					pastry guillotine		
Production and Baking	1	Unit 6			rounding station	 	
Production and Baking	111	Unit 7			ction Rolls		
Production and Baking	1	Unit 8		The second second	natic moistening unit complete with conveyor	M269	2005
roduction and Baking	1	Unit 9			less Steel aligning unit, with transfer conveyor	WIZDS	2005
Production and Baking	1	Unit 10			less Steel traying-up section		
roduction and Baking	-	OTAL TO			ciated equipment		
Production and Baking			Nova Impiani				
rounction and baking			Nuva Impiani	conve	ransfer system, including various floor level and overhead ayors, (4) elevating and de-elevating towers, controls and ciated equipment		2010
Production and Baking	1			Werne	er & Pfleiderer Stainless Steel enclosed gas fired stone bake lling oven, 3m wide approx		
Production and Baking	100	-			maker Hearth bread line comprising of,		9405
Production and Baking						Lucasa	2007
roduction and Baking	1	Unit 2			reductor	HK300	
Production and Baking	1	Unit 3				7120-719	
- Dunction and Baking		Othi 3		Pressi	sing Roller	7120-723 & 7120-724 &	
Production and Baking	1	Unit 4		Cetalia	tite rollers.	7120-725	
roduction and Baking	1	Unit 5	1		ixe rollers. Cutters	7120-709	
Production and Baking	1	Unit 6			r Belts	7120-717	
		Unit 7				7120-717	ter jargaren arren 1
Production and Baking	1			Guillot	лияе		
Production and Baking	1	Unit 8	이미를 하면 있는 내 마음이 되었다고요?	Mouldi		7120-720, 7120-721,	
Annual contract to the contract of the contrac		Unit 9			ding der Belt	7120-722	
Production and Baking	1	- X					
Production and Baking	1	Unit 10		Retrac		7120	
roduction and Baking	1	Unit 11			Board conveyor and associated equipment		
roduction and Baking		100	Saccani srt		on tralley for VMI mixer SPI400AV		
Production and Baking	3		Acrivata		k electric provers	1235A, 1235B, 1235C	2008
Production and Baking	1		Acrivarn	four se	ection carousel gas fired rack oven with internal steam cascade	E12644	2009

Production and Baking	3	Double D Revorack		four section carousel gas fired rack ovens	HARLES AND RESIDENCE OF THE PARTY OF THE PAR	
Production and Baking	12	Acrivarn		rack in/out cooler	13146	2011
Production and Baking	1	Mondial Forn	I MATIC 2B SC 18/3	gas fired three deck travelling oven, 2.4m wide approx, with Siemens Simatic OP27 controls and loading and unloading system	960156-D4	1998
Production and Baking	1 1	Acrivarn		Stainless Steel mobile four spinner glazing unit	12390	2007
Production and Baking	1	Grote	71	Skicer	1060459	
Production and Baking	1010	Hamden		olive oil mobile glazing unit with safter and through feed conveyor		
Production and Baking	1:11:00	3M-Matic	3960	Carton taper	12453	2002
Production and Baking	1			Mobile dusting glazing unit		
Production and Baking	1	Triphase Limited		Stainless Steef enclosed fourteen tier twin drum ambient spiral cooler, 500mm wide Stainless Steel belt		
Production and Baking	1	Spooner		Stainless Steel enclosed twenty-five tier single drum ambient spiral cooler, 545mm wide plastic link belt: White wall housing		
Production and Baking	2	Polin		Stainless Steel Industrial 4 deck bread ovens with steam injection	470 & 473	
Production and Baking	7	MIWE Ideal	M	Stainless Steel Industrial Hear1800/5 5 deck bread oven	23,138	2003
Production and Baking	1	Frigoscandia GyroCompact	M92	twenty-six tier single drum spiral freezer, 900mm wide Stainless Steel link belt, 100mm pitch; 'white wall' housing,	540071	
Production and Baking	2	Grasso		ammonia refrigeration compressors and associated equipment		
Production and Baking	1	Triphase Limited		seventeen tier twin drum ambient spiral prover, 800mm wide Stainless Steel link belt, 'white wall' housing		
Storage Area	1	Russell	1730	Stainless Steel vibratory sieve	A3207	Actes the Control
Storage Area	1	Ziegra	UBE/ZBE2500	ice maker	72740	
Storage Area	1	Zettelareir Schneideanlage		6 lane slicer	299	2005
Storage Area	1.	Samson	The state of the state of	vacuum pump/fan unit		
ray Wash	1.			Stainless Steel gas fired tube washer		
ray Wash	. 1	Elpress		Stainless Steel hanging rail steam heated tray wash plant		
Packaging	1	Loma bridge type	The same and street,	metal detector, with retracting belt system	896188	1997
Packaging	2	Ward Bekker		ten station batch weighers, complete with Inno-Tech M Series controls	1860 & 1861	1996
Packaging	1	Inno Tech	8000	vertical bagging machine	10395080	1996
Packaging	1	Inno Tech	8000	vertical bagging machine	10295081	1995
Packaging	1	Cox & Plant		10m x 800mm bi-directional packing conveyor, with 5 packing stations	HS8274	2014
Packaging	1 1	OK International Supersealer	SS2	not air bag sealer	2821825	
Packaging	1	Filma	FP35 CP10.81	surface mounted pallet stretchwrapper	1122	1997
Packaging	1.30	Loma IQ	500	metal detector with reject		
Packaging	1	Illapak Delta		LD flow wrapper	524003127	
Packaging	1	JLPACK DELTA		LD flow- wrapper complete with printer labeller & spare infeed		
ackaging	1	Yamato	CSG201W-00P	checkweigher	TA050459	2006
Packaging	1	SIAT		carton taper	SEB000145	2014
Packaging	1	Hitachi	RX2-S	ink-jet coder		2016
Packaging	1			Autojet Alcohol preservative spray system with 2 depositing heads, pneumatic pump system and HMI		
Packaging	1			Stainless Steel framed high level plastic slat belt infeed conveyor/diversion system		
Packaging	1	Rose Forgrove	RF605	Stainless Steel flow-wrapper	50249	1994
Packaging	1	Rose Forgrove	609	Stainless Steel flow-wrapper	50491	1998
Packaging	1	Regal Packaging		Stainless Steel framed plastic link belt transfer conveyor		
Packaging	1	Thermo Goring Kerr		Stainless Steel bridge type metal detector	C217765-1	
Packaging	1.	Ilapak Delta	3000	LD flow- wrapper	0220-04-346	2005

Packaging	1 1	llapak Delta	3000	LD SX flow wrapper	0220-04-425	2007
Packaging	- John Jan	Cintex		checkweigher	ACB4435744691F	2007
Packaging	1.	Cintex		checkweigher	ACB4436244692F	2007
Packaging	1	Fortress Technology Stealth		Metal Detector	ET4316	
Packaging	1	Girbau	GU05ONOMJIG2	commercial dryer	911000131	2009
			W01			
ackaging		Girbau	HS-6023 LC-E	commercial washing machine	2140/23/09	2009
Plant House	1.10	Hydrovane	67 type 06708-000		9006.7HV 8861 05/3	
Plant House			* - * * <u>- * * * * * * * * * * * * * * * </u>	Welded mild Steel air receiver & filter		
Plant House	2	Andrew	7697154	Hi Flo Evo Water Heaters	WD45026569 & TG437233324	2020
Plant House	1.01	Frigoscandia		Ammonia plant, Spiral freezer complete with with high and low pumps, surge drum, condensor		
Boiler House	e esta e	Byworth	MX1500	gas fired steam raising boiler	110	2010
Yard		MTA	TAE602	glycol chiller	2200038381	2004
Yard	- 11:00	ICS TAE	502	chiller unit with heat exchanger	2200009313	2002
Yard	1.1	NRS Quiet Master	QM H077-	3 chiller	285011	
Yard	2	Spiramtic GRP		flour storage silos, each 30 tonne capacity, with load cells and associated equipment		
Yard	3	Worthington Creyssensac Rollair	RLR35	packaged air compressor		
Yard	2	Worthington Creyssensac Rollair	RLR35	packaged air.compressor	CAI926645 & 4152017013	
Yard	1	Hydrovane Compare	V22RS	rotary screw compressor	822-001836	
Yard	2	Kemutec	K850L1	rotary sifters	A09105.1 & A09105.2	2002
Yard	3	Eilgard	B310	30t aluminium flour sitos complete with 3 weigh heads	569, 568, 567	
Yard				Various Curtain Sided Trailers		
nternal Transport	1.	Skyjack	3210	battery scissor lift		
nternal Transport	3	Youngman Boss		battery scissor lift		
Lab Testing Kit	1.	Type TC		water meter		
ab Testing Kit	1	and the second s	and the second second second	Panimatic Prover M16	31245	
ab Testing Kit	1	No. 10 Proceedings of the Control of		DX Mono oven	20563031	
ab Testing Kit	1 1	Anna Carlos Carl	CPR 20S	Hunt Sheeter	846	Chesperies and art
Lab Testing Kit	1	Wiesheu	X0564-A-AIBA	2 door oven	10346011	2016
Production & baking				Rheon V4 sheeting dividing line, S/N. 500W with Basic tote bin hoist. S/N. 012070		
Production & baking		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	** *** *** *** *** *** *** *** *** ***	Tromp Decoiet II water splitter s/n 10124 (2009)		
Production & baking				M W Schickart KB-W cruton slicer S/N, 107		
Production & baking		and the second second second second		Stainless steel mobile oil dlazer		
Production & baking	e consection	and the second state of th		GROTE slicer 613 SN 1078448		real contract of the second
Production & baking			N West and Helpfull	Sterlam flour depositor, S/N, 0327/1 (2007), Kerry flour depositor	Lancia de la companya	
	7 Feb. 198	The second secon		J C Custance Cresta 2 Jane horizontal bread cake slicer		The second second second
Packing				Stainless steel, wire link inclined transfer conveyor, 800mm wide	The state of the s	
Packing				Stainless steel framed plastic link belt transfer conveyor, 700mm wide		
Packing				2 - Plastic slat flighted belt elevating conveyors		
Packing			a	Plastic slat flighted belt take off conveyor		
Packing				Cintex Autosearch 2 metal detector, s/n 668181 06615		
Packing			a garanta area	Loma IQ2 twin head metal detector with reject,		
Packing	9 3-19-1			Thermo Goring Kerr TEK21DSP metal detector, s/n 61461-1		

Packing (First Floor)	1			Funk FRV 5000 (win station flaked ice machine, s/n 0106/10,		
				year 2010		
Packing (First Floor)				Double D Revoband pass through bar marker with take-off conveyor		
Yards				Finder Gupro BLW 80/2 vacuum pump with acoustic cabinet, s/n 0205119/01 (2002)		
Yards				Elevator conveyor 6m x 0.4m		
Production & baking				Saccani auto loading system, 2014-29 (2014) fitted to Mondial Forni MATIC 2B SC 18/3 gas firet three deck travelling oven, sin 980156- 04, year 1998, 2.4m wide approx, with Siemens Simatic OP27 controls and loading and unloading system		
				ower Street, Bolton, BL4 7EY		
Location	Otv Assi	et# Manufacturer	Model	Description	Serial No.	Year
(10.51) 						
Yard	1	Dawson	The second	Three Section Walk In Fridge		
Yard				Double Bung Diesel Tank Capacity 25,000 Litres		
Compressor House	1	Tundra	3	OOI Air Dryer		
Compressor House	1	Tundra	in the second second	Compressor with 490 litre Reciever	19M-004586	
Yard	1		Triscan	Diesel Pump		
Warehouse	1 1	Siat	One Wrap	Pallet Wrapper	PRJ017500532	2020
Workshop	1	Karcher	B40W	Floor Cleaner		
Warehouse	1 1			696 Bays Pallet Racking		
	1 1	DAF	LF 45,180	12T Euro 6 Refrigerated Box Truck	DK13 UGD	2013
	1 1	DAF	LF 45.180	12T Euro 6 Refrigerated Box Truck	DA63 MMV	2013
				ski g Ltd, Fulney Ln N, Spalding PE12 6EZ		67.
Location	Qty Assi	if# Manufacturer	Model	Description	Serial No.	Year Inc.
						. A.
PRE MIX / TIN STORE	1 1		100	Screw Hopper (c. 1.5m x 1m) complete with:	L8-PR-CG-ST-HP01	
TUMBLER & HOPPERS CAPURED BEFORE	2			Screw Conveyors	L8-PR-CG-5502 L8-PR-CG-5501	
	1	Adelta Systems		2m Motorised Conveyor Complete with Steel Platform		
	. 1.	DCE Unimaster	UMA 102 G3	Dust Extraction Unit	201674	
	1			Stainless Steel Fixed Dust Extraction Unit		
	1			Custom Made Stainless Steel IBC Storage Frame for 8 Units (c. 6m)		
	1			Custom Made Stainless Steel IBC Storage Frame for 4 Units (c. 3m)		
References and the second	1	Sealey		1 Tonne Adjustable Gantry Crane Hoist	20205007	2021
LINE 4	1					
MIXING AREA						Sample Sergery Con
	1			Automated Conveyor c. 3m		
	1 1			Automated 2m Kinked Conveyor		
	1	Ambaflex		Spiral Conveyor c. 2.5m High		
	1			Overhead Conveyor c, 31m with Diversion to 5m Conveyor & 4m Conveyor		
	1 4 1		HB9B	Hot Bread Curved Conveyor c. 7m (Warburtons)	10045120	
	1 1			Curved Conveyor c. 5m		
	1 7	Newsmith Stainless L	14	Curved Tray Conveyor c. 6m	The first of the second second second	

		100000000000000000000000000000000000000	Newsmith Stainless Ltd .	100	Curved Tray Conveyor c. 6m		1,000	and or other
Control of the second of the second	. 1		Commence of the Control of the Contr		Loop Conveyor 1 c, 3m			
	1		and the second second	188	Loop Conveyor c. 3m			
	1	<u> </u>	Tromp Engineering	Deco Jet ii 360.01.041	Water Cutter	8963	36220	
	. 1				Seed Spreader, Comprising: (1) 4 Head Mist Sprayer, (2) Overhead Seeders & Control Panel to			
1288 S. L. Sall Senting 100	1		Newsmith	and delication	7m Curved Conveyoring to			1
	1,		4 444.00	1000	6m Conveyor			
الرواد والمناور والمتاكر والموارد والمتاكرون	,1		Newsmith		Manual Tin Reject Conveyor			-
and the second second			Newsmith	All the second	c. 14m Conveyoring		Maria and a series	
	1		Newsmith		2m x 2m Conveyor Conversion Table			
egera, a a comprehensive compr				The second design	c. 30m Conveyoring to Dough Moulders 1 & 2			
territoria de la composición de la comp	1		and the second second		Conveyor from Depanner for Fresh Bread		7577	
	1	*********	and the second section of		2 Lane Overhead Conveyor c. 36m			
	1	4.000	and the second second		1 Lane Overhead Conveyor c. 24m			
MIXING AREA			and the second second				Contract of the Contract of th	
FLOUR WEIGH STATION 1	1		WAM Group		Flour Weigher with Liquid Ingredients, Control Panel, Weintek Dry Ingredients Control Panel on Steel Mount with Associated Piping			
LOUR WEIGH STATION 2	•		WAM Group		Flour Weigher with Liquid Ingredients, Control Panel, Weintek Dry Ingredients Control Panel on Steel Mount with Associated Piping			
INE 2:	100000			Secret Secret	The second secon	* ***		
	1	SAN CASSIANO	Sancassiano	HE	Hydra Force 280KG Capacity Dough Mixer	13988	2005	
	1.	1000	Syspal Kg	DC 300 1001	Bowl Hoist c, 5m High, C, 1,5m x 1,5m	K1158	2004	
and the state of the second	. 1.	The street	and the contraction of		Overhead 6 Head Water Sprayer			
	10.0	E 18 18 18 18 18 18	Arcall	A 1997 - 1997	Overhead 5 Head Water Sprayer		Land of the second	
	. 1.	2000	Precisma	Belt 800	Pan Cleaner Complete with Air In and Extraction Ducting	10-10-1075	2015	
INE 1:		100000000000000000000000000000000000000	1. C.					
MIXING AREA	J. 1 J. 1		Syspal KG	8C200 1002	500kg Mixing Bowl Hoist	K2390	2007	
	1		JBS		Line Comprising: Pinning Section, Gauging Unit, Guillotine, Tray Loading Retractor Belt Complete with Control Panel			
	1	and the second	Hamden	and the second second	6 Head Overhead Water Sprayer			
ومواصفة فينسون بمصوبين	1			the other agents of	Overhead 6 Head Water Sprayer			
	2	122.00		100000000000000000000000000000000000000	Overhead Seeders			
and the second second second second	1,		electric constraints of the	and the ended of	Overhead 8 Head Water Sprayer			
and the second	1		Precisma	Belt 800	Tray Cleaner with Ducting Out			
grand to the second	1000		64.1.71.411111	2500000	es in the second			
TRST FLOOR			January and Carlo	and the second second				
ACKING DEPARTMENT	2000	2000	and the contract of the	design and the con-				
MEZZANINE 1	1		Turkington Engineering	and the second second	Incline Cold Bread Conveyor from Ground Floor Coolers	H311A2		
	1		Turkington Engineering		Incline Cold Bread Conveyor Control Consol with Allen Bradley Panel View Plus 700 Control Panel			
	1,5,	4.00	Turkington Engineering		Approx 4.8m x 300mm Incline Devert Conveyor.			
And the second s	1		Warburtons		Approx 5,5m x 300mm Incline Conveyor 5	10045155		
	1.1.		Turkington Engineering	artistic control	Approx 5m x 300mm Overhead Conveyor	C82-1		
a profesional state of the second	s, 1 .	Laurence Laurence	Turkington Engineering	processing and a stop.	Approx 4.8m x 300mm Overhead Conveyor	C82-4		
	. 1		Warburtons		180° Curved Approx 6.5m x 300mm Overhead Conveyor (Cold Bread Conveyor 6/CB6-7/CB6-6/CB6-5/CB6-4/CB6-3)	Taketh		

	1	Turkington Engineering		Approx 4.5m x 300mm Incline Divert Conveyor (to Line 1)		
	1	Turkington Engineering		Approx 5.0m x 300mm Inline Divert Conveyor (to Line 2)		
	1	Turkington Engineering		Approx 5.0m x 300mm (nline Divert Conveyor (to Line 3)		
4.14.14	1 1	Turkington Engineering		Approx 5.0m x 300mm Inline Divert Conveyor (to Line 4)		
MEZZANINE 1 - LINE 1		Turkington Engineering		Approx 5.5m x 300mm Sweeping 90° Conveyor (CB8-2/HB9BS/HB10B1)		
	1	Thermal Electron Corp	DSP3	Concept 400 Metal Detector	C215863/1	2005
	1 1	Fen Furguson		Approx 1.2m x 300mm Outleed Conveyor		
	1	Fen Furguson		Approx 1m Outfeed Conveyor	3182DIB	2009
INE 2	1	Turkington Engineering		Approx 5.5m x 300mm Sweeping 90° Conveyor (CBB-2/HB9BS/HB10B1)		
				Approx 2.5m Outfeed Conveyor		
	t	Thermal Electron Corp	DSP3	Concept 400 Metal Detector	C215963/3	2005
	1	Fen Furguson		Approx 1.2m x 300mm Outfeed Conveyor		
		Fen Furguson		Approx 1m Outfeed Conveyor	318201C	2009
INE 3	1	Turkington Engineering		Approx 5.5m x 300mm Sweeping 90" Conveyor (CB16-2/CB8-2)		
	1			Approx 4.3m x 300mm Sweeping 180° Conveyor		
	1	Thermo Electron Corp	DSP3	Concept 400 Metal Detector	CZ15863/4	2005
	1			Approx 1.2m x 300mm Outleed Conveyor		
	1	Mettler Toledo	XS3DM5	Auto Check Weigher	35001410	2009
	1			Approx 1m Outfeed Conveyor		
LINE 4 (NON OPERATIONAL)	1	Turkington Engineering		Approx 5.5m x 300mm Sweeping 90° Conveyor		
	2			Approx 2m x 300mm Conveyors		
	1010			Approx 4.0m x 300mm Sweeping 180° Conveyor		
	1	Loma Systems		Metal Detector	AMD45516	2009
	1			Approx 1m x 300mm Outfeed Conveyor		
	t to	Mettler Toledo	XS3DMS	Auto Check Weigher	35001411	2009
	1 1	Syspal	516066078	1.2m Diameter Rotary Table	C2632	
	1	Select Industrial Machine		Bag Sealer with Markem-Image X60 Thermal Printer		
	1	Delta 2000 Ltd		Horizontal Form-Fill-Seal Machine with Markern-Image Smart Date X60 Thermal Printer		
	1			Approx 2m x 300mm Incline Conveyor		
	1 1			Approx 12m x 450mm Single Belt Delivery Conveyor		
	1 1			Approx 3m x 450mm Single Belt 90° Conveyor		
	4	Checkerplate		Up and Over Steps		
	1	Safeline Mettler Toledo		Metal Detector	110499	
BAGGER 2	1	United Bakery	1-90-3	Sorting Machine		
	1	Equipment Inc United Bakery	\$-90	Bread Slicer	623	
	1	Equipment Inc Select Bag Sealant Ltd		Bag Sealing Machine with Markem-Image Smart Date 5 Thermal Printer		
LINE 1			Jahren et algere er degliere d <u>est</u>	Flow Wrapping Delivery System, Comprising:		
ante.	1	Zettelmeier	Schneideanlage	Slicer	417	2010

	1			Approx 6.6m x 1.4m Two Way Directional Accumulation Table		
				(2 x 680m Belts)		
				Approx 3.5m x 2m Three Way Directional Accumulation Table (3 x 600mm Belts)		
		Fuji Wrappers	FW3410	Horizontal Form-Fill-Seal Machine with Markem-Image Smart Date 5 Thermal Printer		
	ereselin liline					
	1	Siat	SM26.pa	Top & Bottom Carton Sealer	32313	1998
	1	CEIA THS	Series 21 THS/MS21	Metal Detector	21600237075	2016
			and the second		- The section of the section	
	1	Select Industrial Machines		Bag Sealer with		
	1	Markem-Image	Smart Date 5	Thermal Printer	GJ1153149	350000000000
		Loma Systems	IQ2	Metal Detector	892725	
	1	er jira ka jarahasa jarah jarah sa	A CONTRACTOR	Approx 2.2m x 1.4m Three Way Directional Accumulator		Acceptance and the second
Alexander (1997)	1	Select Bag Sealant Ltd		Bag Sealer with	1 5 11	
	1	Markem-Image	Smart Date	Thermal Printer	GJ1152776	44-44
						and the second
INE 2	J. 100 Project			Flow Wrapping Delivery System, Comprising:	The state of the s	and the second
	1	Unbranded		Double Blade Slicer		erath, and a profession
Jengan, seems samus, erasjan, see	1	Ibonhart	Attacher and the second	Approx 3.0m x 1.4m Three Way Directional Accumulator		August 1985
	1	liapak	Delta 3000 LD SX	Form-Fill-Seal Machine with	D.220.04.423	2007
	1	Markem-image	Smart Date X60	Thermal Printer	A PLANE OF THE SMITH CONTRACT OF THE SMITH O	
	1	CEIA TH\$	Series 21 THS/MS21	Metal Detector	21600237073	2016
	1	llapak	Maria Caracana	Form-Fill-Seal Machine with		2006?
	1	Markem-Image	Smart Date X60	Thermal Printer	GS18250036	
	10	CEIA THS	Series 21 THS/MS21	Metal Detector	21600237071	2016
and the state of the second second	3	Checkerplate	300000	Up and Over Steps	The second second second second	
	1	معديدي بعين العديية	and the second second	Approx 5m Up and Over Platform	A Property of the Control of the Control	
	1	BHL Warehouse	and the second	Approx 8.5m x 500mm Motorised Roller Conveyor		
AUNDRY	1	Primus	DX25	Tumble Dryer	180406	2021
- OHERT		Girbau	HS6024	Washing Machine	2392304	2021
MEZZ 3	-1-1	Safeline	V3/C	Inline Metal Detector, Approx 1200mm Belt (Not Operational)	2392304	Z0Z1
	1	Safeline	V3/C	Inline Metal Detector, Approx 1200mm Belt (Not Operational)	94170	
	1	Metler Toledo	X53DHS	Infine Check Weigher (200mm) with Feed Conveyor, Rejection Bin & Weigher	35002228	2010
	1	Safeline /Metler Toledo		Inline Metal Detector with Slat Conveyor (400mm) (Not Operational)	122664	
	1	Compair	F1005	Packaged Air Compressor with Receiver (Not Operational)	the second control of	
PIRAL FREEZER 2 AREA	1	Syspat	601.2864	Bowl Lift 800kg Capacity, Lift Height 4m (Not Operational)		2001
	1	Ziegra	ZBE 2500R	Skid Mounted Water Chiller Pack (Not Operational)	017314	
		Femi	2200XL	Horizontal Bandsaw 220mm Capacity on Stand (Not Operational)		
	. 1	Levure	Yeast 2 Mefe	Mobile Yeast Tank (No Further Details Available) (Not Operational)		
	. 1.	Compair	L45SR-13A	Packaged Air Compressor 13 Bar (Not Operational)	100010817/0298	2008
	4	EcoAir	D25	Packaged Air Compressor 6 Bar (Not Operational)	1050281	1997

	1	Unbadged		Batch Water Heater Estimated Tank Capacity 5000 (No Further		
				Details Available) Not Operational)		
	1	Crusader		Gas Fired Tray Washing Machine, Tray Capacity 600mm x 400mm (No Further Details Available) (Not Operational)		
	1	Crusader	T600	Inline Tray Washer 600mm x 400mm Capacity (Not Operational)	809-T6A/2015/01P	2007
		Unbadged		Vertical Bag Former Approx Reel Width 1200mm (No Further Details Available) (Not Operational)		
	111	Unicell		Dust Extractor (incomplete) (Not Operational)	CI/TF/019 (DX)	
	1	Unbadged		Vertical Bag Former Approx 1200mm (No Further Details Available) (Not Operational)		
	1	Kemper	SP250AL	250kg Bowl Mixer	6725926	1998
IEZZANINE 4		Diosna	DSP280A	Spiral Bowl Mixer with Bowl	962-002	Est. Yr 2014
	1 1	Diosna	DSP280A	Spiral Bowl Mixer with Bowl	962-001	Est, Yr 2014
IDE OF LINE 5	1	Syspal	DC2001001	Bowl Hoist 500kg Capacity, 4m Lift Height (Not Operational)	K2385	2007
	1 1	Zeomillion	250407DE	(No Further Details Available)	077200100M001053	2021
The state of the s	1.1	Skyjack	SJ3219	Electric Man Up Scissor Lift 5.5m / 227kg	A100006831	2021
DESPATCH AREA	1	Ashita Power	AG3-70	Skid Mounted Packaged Diesel Powered Generator 70kVa, 3 Phase	2010056	2020
	1	Ashita Power		Skid Mounted Packaged Diesel Powered Generator 70kVa, 3 Phase (Not Operational)	201154	
		Trane	CCGA10-11	Packaged Water Chiller (Not Operational)		2002
OLD STORE	1	Ziegra	ZBE 2500R	Skid Mounted Water Chiller (Not Operational)	005919	
	1	BVM	Compacta 5022 SV	L Sealer	20021103133/Bj	2002
and the second second second	1 1	Brook	Stari / 120	390kg Bowl Mixer (Not Operational)	0000012847	2014
	1 140 11 11	Unbadged	1.00	Rounder (No Further Details Available) (Not Operational)		
	1 1	Unbadged		Refurbised User Motor (Capacity Unknown)		
	1	Unbadged		Inline Metal Detector Approx 350mm x 2500mm Slatted Belt (No Further Details Available) (Not Operational)	MSCS02060	
	1	Glass		Mobile Stainless Steel Tumbler (No Further Details Available) (Not Operational)		
	1 1 1 1 1 1 1 1 1	EIA	THS	Inline Metal Detector Approx 300mm x 2000mm (Not Operational)		
	1	Safeline Mettler Toledo		Inline Metal Detector Slatted Belt Approx 450mm x 2000mm (Not Operational)	105514	
	2	Unbadged		Mixing Vessels (No Further Details Available) (Not Operational)		
	2	Endaline	1	Case Tagers with Roller Conveyor (No Further Details Available)		
	1 1	Siat	S2-S	Inline Case Taper (Not Operational)	SEB0000140	
NGINEERING AREA	1 1	Parweld	XTT212P	Arc Welder on Trolley		eginade ja ja ja t
	1	Stealth	SMOBIPLUS- M111/9005JB	Furne Extractor on Mobile Stand	024656	
Property of the Control	1	Tech	FTARMUR110	Mobile Fume Extractor	201327-53	
	1	Sealey	the state of the s	30 Ton Press 150mm Stroke		1
	1	Esab	- 1 m - 1 m	Arc Welder on Trolley		
	1	Stealth	The second second second	Digifume Fume Extractor		
	1	Kempi		Fast Tig Tig Welder		i
Market Colored		Sealey	Parada and Parada	Double Ended Bench Grinder		
	1	Cida	KBZ 1531-5	Approx 6ft Pan Folder		10.000
	1	MEP	Shark 200	Horizontal Bandsaw 260mm Capacity	11888/03	2006
	7	Optimum	Opti B28H	Pedestal Gritt		
		Bridgeport		Vertical Milling Machine	WD153D	
	1	Colchester Student		Centre Lathe	FC2174629	
	1	Micratonic	Automia 223	Mig Welder		f

Transfer to the transfer of the transfer of	T	1			Sundry Benching & Consumables Througout		
YARD AREA	1		Merlin Genn		1000kVá Transformer (Not Operational)	LC68011	
The Control of the Co	2 .		Gray Adams		Tri Axle Freezer Trailer (Out of Test) (Not Operational)		
antigation in the second	1		Syspai	HT300-1031	Bowl Lifter (Not Operational)	K5094	2015
	11		Dawson		Stand Alone Chiller Store Approx 5m x 3m		
	1.1		Parker Hiross	ICE090	Hyperchil Water Chiller Hyperchill Air Axial	398057760001	2011
	1		Regency/Stamford		Packaged Generator 60kVa, New Controls (Craneage Required for Removal)		
CAR PARK	1		Renault	460 Dxi Excellence	Tri Axle Tractor Unit BX60 CVK Premium Cab B07.000kms (Not Roadworthy)		
OUTSIDE							
	1		Gill Insulation (Nottinghamshire) Ltd		Veg Oil Tank with Control Box, 6m x 11m Overflow & Pipework Into Building		
	1	Silo 1	Atlas Equipment Ltd		40 Tonne Steel Silo with Piping into Factory Not Working-Due to be Tested, Has Been Rebuilt (Not In Use)		
	1	Silo 2			30 Tonne Fibreglass Silo with EZ Sifter Kenutec Powder Technology Internals with Piping into Factory		
	1	Silo 3			30 Tonne Fibreglass Silo with EZ Sifter Kenutec Powder Technology Internals with Piping into Factory		
	2	2,000,000,00	Techno Black		External Chiller Fans (For Cold Store Inside)		
	2	Marine Jan	en julija serijas julija je je je je je		Compressors (Uninstalled) Palletised		14.40 July 14.
	2		Star Refrigeration		Design Code PD5500/2000/CAT 2 25.6 Bar 1607-7 P20rm Verifical OII Separator with 3 Coalising Filters with Hoarding 450 RPM Compressor with Associated Pipework Including Heat Exchanger (Alpha Level Ma-Fg), Surge Drum & GEA Provesio Tank	TKF400 VS2	2002 2002
	1		Lince (Lindholst & Co) (Anhus Demmark)		Stainless Steel Spiral Riser)12m x 2.5m Wide) x 2 (in 2 Pieces) with Dismantled CLadded Insulated Housing (Incomplete - Drives Located in Hull)	3270	1978
	1		Syspal	HT300-1040	Stainless Steet Drum Tote Bin Lift (c. 2m x 1.5m) Caged Unit with Twin Double Door	K6053-2-2	2017
			Double D Revorack		IV Single Reck Oven (Not in use, Advised decommissioned in Yard Area, Not all inspected)	92/12626	
			Acivarn / Double D		6 and 8 rack ovens with fire suppression systems (Not in use, Advised decommissioned in Yard Area, Not all inspected)		
NSIDE DOUGH MIXING AREA		Preside.					
	1	Licensis	Emil Kemper GmbH	SP150 AL	Mixer 35A 415V with Stainless Steel Control Panel (Unitronics M-90 Digital Display)	6718006	
	1		Emil Kemper GmbH	SP150 AL	Mixer 35A 415A with Stainless Steel Control Panel (Manual Display)	6720586	
	1		Emil Kemper GmbH	SP150 AL	Mixer 35A 415A with Stainless Steel Control Panel (Unitronics M-90 Digital Display)	6718733	
	1	KEMPER 4	Emil Kemper GmbH	SP150 AL	Mixer 50A 415V with Stainless Steel Control Panel (Unitronics M-90 Digital Display)	6720367	
	1	ICE COOLER 2	ice Systems Ltd	FF2 SAR	Industrial Flake Ice Machine, Stainless Steel Ice Chillers 415V on Stainless Steel Platform with Associated Pipework	152471113	2013
	1	ICE COOLER 1	ice Systems Ltd	FF2 SAR	Automatic Ice Machine, Stainless Steel Ice Chillers 415V on Stainless Steel Platform with Associated Pipework	152660514	2014

DEPANNING AREA	1		DCE Donaldson Ltd	C72-4-K18	DCE Extraction Unit (Cliftonair Limited) 400V with KX77 RJ Series Micro-Pro Digital Control & Associated Extraction Ducting	678131	2001
TUMBLER ROOM	1				Crate Tumbler for Tote Bin Containers with Control Panel & Stainless Steel Fenced Enclosure	TH5224	
	15		LO-BIN UK Ltd	A/FB 5891	1910i Capacity 175kg		
	3				Stainless Steel Tote Bin Hoppers with Stand and Pipework		
DUTSIDE							
RAIN WATER YARD	1	100	TÉC		Water Pump		
	2		Vaugan	SP4C	Pumps	91293A 912939B	2006 2008
TRADE EFFLUENT PUMPS PRODUCTION)	.2		Varisco	JE3210 G10 ET40	With Associated Piping	8381060295	2021
	11		Tundra Refrigeration	Tundra 1100	Air Dryer	20M-014114	
	- 1		Sicctech	2000/20011	2000L Air Receiver Tank	#509-517-104	2021
WATER PLANT	2		Pentair / Pollet Water Group (PWG)		712L Water Softner Tanks		2013
	1		Brine		Plastic Tank		
	- 1	1	Grasso	HM-3FM	Pump with Tank (Out of Service-Not used-Redundant) with	8037 (R22 Gas)	2000
	1	1	Armultra Ltd		650L Tank R22 Gas and	CODY (REZ GAS)	2000
	1	1	J&E Hall Ltd		Generator (Redundant System)		
	2				Soft Water Pumps		
	2				Hard Water Pumps		
	1				10T Brine Tank for Salt (Gravity Fed)		
	-1	T.02			Soft Water Buffer Tank 12000L		
	2		BAL (Baltimore Airoid Ltd	VXC59	Cooling Towers R22 Gas (Out of Use - for Old Cooling Systems)	F994279	
CHILLER UNIT FOR CHILLED WATER	1		ICS	ic 530	Cool Energy: Chiller (Used in Dough Mixing)	2200317385	2018
JPPER PLANT ROOM	11		AJMP		2100L Reciver Tank		1988
	. 1		ВЕКО	Drypoint RA180	Air Dryer	090004667	2009
BOILER HOUSE	- 11:				Receiver Tank		
	1				Hot Water System Comprising: Arthur Pollard Ltd Steam Receiver		
	2		TEC		Water Pumps		
GROUND FLOOR PACKING AREA (UNSEEN)	1		Onewrap	L-16-LP	Patlet Wrapper	PRJ001000000750055L	2021
			Siat	Not Available	Pallet Wrapper	Not Available	
			Touris		Reach Truck		
			Toyota	RRE200CC	VALUED UNINSPECTED	6505880	2017
					Alsager, Stoke-on-Trent ST7 2LX		
Location	207	Acset#	Manufacturer	Model	Description	Serial No. Year	
Plant Room 1	1				GEA GmbH Type RK-3A industrial refrigerant screw compressor s/n:		2009
					11433 complete with BROOK Type TG315LA motor, GRUNOFOS vertical multi-stage Inline pump, control panel and all associated equipment and ancitlaries		

Plant Room 1	1			F G WILSON Model P500P1, 500kVA packaged A C synchronous Perkins diesel engine generator s/n; HGB 061161 Engine No: U2399M		2005
Roof	2	Coolers & Condensers	er en status estatus.	Roof mounted 16 section Condensers	La treplación apractica	and the metropolice of
Boiler Room	1			FULTON Model 50 J gas powered steam raising boiler s/n: B 8815/ES design temp 250°C design pressure 11.2bar, output steam in kg/h F&A 10o c - 960, complete with all associated equipment		2002
Plant Room 2	1			GEA GmbH Type RK-9A industrial refrigerant screw compressor s/n: 8821 (2002) complete with SCHORCH KN7315M-AB01B-2 motor, GRUNOFOS vertical multi-stage inline pump, control panel and all associated equipment and ancillaries		
Yard	englage geogra	Scanflow	Again 444, 444	2 x 30 ton aluminium flour silos		
Ammonia Plant Room				GEA Ammonia Plant GEA Grasso SB-3A Ammonia Refrigeration plant and Starref HR-196300-04 holding tank Capacity 2,100 litres	11929	2010/2011
Yard	1	Frigoscandia	Gyrocompact 42	Self Stacking Spiral Freezer		
Yard	11	arran dia		Parts for Frigo 76 Spiral Freezer	. a call to the man the entre	
Trailer	1	Packovation		Carton Erector		2-1-1-02-1000 B
Trailer	1	Bradman Lake	Compact 3	Carton Erector and Gluer		
Trailer	1 1 1 2 2 2 2 2 2	Bradman Lake	SL80	Carton Erector and Gluer		Maries Addition as a
Warehouse	100	Bendi	B40	Forklift Truck	TL5560R	2003
Warehouse	1.00	Adpak		Film Sealer	11016	2016
Warehouse	2	VMI	2330MA	Mixers	143527 & 121982	
Warehouse		The plant of the state of the s	tarija, sast <u>. </u>	Spare 76mm and 92mm slatted conveyor		di i sang-anggan g
Warehouse	3	Tweedy		Mixers		
Packaging Area	1	Bradman Lake		End Load Cartoner		
Packaging Area		KLIKLOK		Top Load Tray Former	6735	
Packaging Area	1011 March	KLIKLOK	Jest Herman State	Top Load Tray Former	4765	
Packaging Area	1			Mixer		
Packaging Area	1.01	Detta Neu	Deltapack M			
Packaging Area		Sandiacre	TG250	Vertical Form Filler & Sealer with Allen Bradley Control		
Old Manufacturing Area	10-10-			3.5m x 40cm Plastic Slatted Conveyor		
Old Manufacturing Area	9.21	Morclean		Steam Cleaner		terral established b
Olc Manufacturing Area	1 1 2	AAP		Stainless Steel Rice Washer and Coole:	and the later of the second	
Side Room	1 1	IDRO		Fridge Compressor Plant		. The second of the second of
Old Manufacturing Area	1 1	Rademaker		Indexing Conveyor		
Old Manufacturing Area	1 1	Rademaker		Spot Depositor		
Old Manufacturing Area	Spection over	Mettler Toledo	Safeline	Twin Metal Detector	113438	<u></u>
Yard	1 -1 -			Effluent separation plant - with pump and Gantry		
Sausage Roll area		Rondo Doge		Pastry make-up production line plant registration number: D- 185090200373 companing intend conveyor section, 5 x online flour dusters, side guides, multi roller satellite unit, cross pinner roller section, twin sheeter sections, guillotine section with flour duster, final reciprocating table conveyor and all transfer conveyor sections, complete with panel control system and associated trunking/ducting (2008)	D-186082070014	2009

Sausage Roll area	1		See Street Land	Rijkaart puff pastry make-up production line m/n; 801577, comprising		
				RONDO DOGE Model PPB.A2 inclined powered infeed conveyor		
				section s/n: C8103308 (2008), to powered transfer conveyor section		
				to RONDO DOGE hopper topped initial roller feed section, with		
				RONDO DOGE fat pump and extruder system (2008), to powered		
		생기를 받는 그래요 함께 하고 있다.		belt conveyor section with bolt on pastry fold over elevated side		
				conveyor attachments, to Rijkaar: Voorsectie (four-section) roller		
				reduction section, Inclined powered transfer conveyor sections turning		
		나타니하는 그 나는 그리다 하네요.		and folding and feeding to second reduction roller section and onto		
				Rijkaart Eindsectie (final-section) roller reduction section and manual		
				take-off conveyor station, complete with Rijkaart Type Comp Lam 600		
		[일 기] 그는 그리는 아이들까?		control system. With the exception of those items high-lighted, all other sections of this line were manufactured in 1991		
				Street Sections of this mile was transference in 1997		
Manufacturing Area	1 1	Ziegra	EIS	Ice Maker Microflake		
Aanufacturing Area	1 1	Scanflow		Silo Systems Flour Weigher	1	
Vanufacturing Area	2			Misc Mixers		L
Vanufacturing Area	2	Packaging Automation	185	Tray Sealers	13241829655 & E894182	
Manufacturing Area	11-			Mono Depositor		
Manufacturing Area	2			Sausage Lines comprising: endless belt from board product infeed		
				section, to roller blade trim section, water spray section, twin		
				pneumatic gathering guides, guillotine section complete with control		
And The Landing Address	1	Koppens	VM400 HSE	system and ancillaries	2076	1999
Manufacturing Area				Multiformer	2076	2001
Aanufacturing Area	1	Koppens Hobart	MEF800		11-0034-897	2001
Nanufacturing Area Nanufacturing Area	1 1	r/ODB/II	₩-802	Mixer Meat Flaker	11-0034-697	
Manufacturing Area Manufacturing Area		Scotsman Frimont	MEARAC	lice Machine	EC17741 13P	
Manufacturing Area	*	Suiner Suiner		Vacuum Tumbler	1350386	
Vianufacturing Area		Safeline	V1350	Liquid Metal Detector	1330366	
vianulacturing Area	3	Hamden		Glazer		
Manufacturing Area		I DRIVENSI I	and the second second	Cooked Meat Shredger		
Manufacturing Area			allian taryana	Coating Drum		
Manufacturing Area	50			Stainless Steel Trolleys with Associated Tubs		
Aanufacturing Area	30	Multiforce	<u> </u>	Cheese Depositor for Pizza	1627	2005
vianusacturing Area	1	minimuses		RONDO DOGE Laminazione semi-automatic pastry sheeter line, with	902000912011.1	2002
vianciacioning Alea				E1070 computer controller, three extruder roller reduction sections.	302000912011.1	2002
				flour duster hoppers and final endless belt powered take off and		
				manual pin/pobbin load conveyor station		
Manufacturing Area		Foodcrest	PLV300	Depositor		
Manufacturing Area	1 1	Racupack		Box Erector		
Manufacturing Area	1 1	Racupack/RTI	Segretary Services	Turner and Package Loader	601231	2001
		Catamaran				
Manufacturing Area		Starfrost	85-28-28.5	Spiral Chiller (Belt Missing)		2003
Nanufacturing Area	1	Starfrost	35-28-28.5	Spiral Chiller (Part Belt Missing)		2009
Nanufacturing Area	1	Rademaker		Fat Extruder	6733-708	2005
Aanufacturing Area	1	and the same of the same of		Stainless Steel Pastry Sheeter		
Manufacturing Area	2	January Comment	and the second	Elevated Conveyor with Fortress Metal Detector		
Manufacturing Area	. 1			Hershall Chicken Dicer		
Manufacturing Area	0.40			Stainless Steel conical Moulder		
Manufacturing Area	1 1	The state of the s		Tub Washer		

Vanufacturing Area	1 1		Kliklok	T	Carton D 118x77x232	T I	
nanulaciumiy Area	1 ' 1		NINON		with Linx 4900		
Manufacturing Area	1		Rademaker	1	3 Roll Extruder/Sheeter	4475-B	1997
Manufacturing Area	1		Wrightfield		Conveyor		
Manufacturing Area	2				Jacketed Tanks		
					Capacity 1000 Litre		
Manufacturing Area	1				100m Length Conveyor		
Vanufacturing Area	1		***************************************		Spiral Freezer 3		
Cardboard Building	1		Havantec		Bootwash		
Cardboard Building	1		Keymac		Automatic Sliever		
Cardboard Building	1		Still	R70-2		517069201098	2000
Cardboard Building	1,		Oliver Douglas		Tray Wash	07/3732	2007
					, The Mill House. Dorset House, Dorset Road. Sheerness, Kent		
Location	Qty.	Asset #	Manufacturer	Model	Description	Serial No.	Yrar
			A STATE OF THE STA	1			
Salar Service	<u>i</u>					The street well the provided by the con-	
the second second second	1.		Siat		Floor Mounted Pallet Wrapper with Turntable		20 STATE OF
<u> </u>	1		Unbadged		3 Phase Slurry Mixer	Lead tested between twee	
<u></u>	1		Danfotech		Bacon Press		
Contract Con	1.		Unbadged .		Stainless Steel Enclosed Transfer Pump	 Jakes Legger Indexes in Prest 	
and the contract of the contra	.1		Grote	SNP 505	Slicer		
	-1-				Pastry Former (Ex-Bolton)	The state of the s	
	1		Grote	2530-E	Gravity Fed 4 Lane Meat Slicer	119489	
	1		Grote	S/A-530	2 Lane Pendulum Meat Slicer	1076611	
	1 1		Unbadged	1	3 Lane Depositor & General Tooling		
ati i ja 	1		Unbadged		Flour Depositor & Tooler		
	1		Cook-Quench	·	Pasta Cooker (Under Wrapping-no other details)		
Maria de la companya	1		Safeline		2 Head Metal Detector (Under Wrapping-no other details)	74304	
the contract the second	1:		Grote		Single Lane Cheese Slicer (No Details Obtainable)		
<u> </u>	1		Riley Automation	Syntrun	Low Capacity Vibratory Feeder	GPMF81110	
<u> </u>	. 2		Marine es	 	Tooling Racks	The second secon	<u> </u>
and the second s	1		Chilitech	<u> </u>	Packaged Water Cooler		
Segment and the second	1		VMI.	4440 MAEH	Bunded Oil/Chemical Lockable Storage Container High Speed 400kg 1100mm Bowl Mixer	78251	1007
<u> participations</u>	1		VMI.	4440 MAEH	High Speed 400kg 1100mm Bowl Mixer	78256	1997 1997
	1.		Syspal	T-Y-U IVIACIO	250kg Bowl Hoist	SC 100M 1049	2007
<u> 1</u>	. 1		Handimann	VF200B	Stainless Steet Vacuum filler and depositor	n/a	2007
	1		Form & Frys	1	800mm Wide Belt Pastry Folder	12406	2012
e <u>etti een merretti kalledis televas e</u>	1		Hi-Line	Tundra 300	1.41kw e.m Air Dryer	20M-016340	2012
<u>and the second </u>	1		Atlas Copco	GA 45 VSD FF	Workplace Air System Packaged Air Compressor with Electronikon II	2010-0100-0	
			Amas copeo	07, 43 VOD PP	Console. Approx 85,000 hours		
Service Control	. 1			CV3089	Super 6 Bench Scale		
and the second second	1.1			CV3027	60kg Capacity Digital Weigh Scale		
	1			CV3088	Defender 3000 Extreme W Weigh Scale		
A STATE OF THE STA	1[-		Edlund		Bench Top Can Opener		
Santa agranta de la companya de la	1		Buttdog	550	Dicer - No details obtainable and advised - NOT IN USE		
	- 8			,l	Large Stainless Steel Mixing Bowls		and the second
January .	. 1.		Foodcrest Machinery	PLV300	3 Head Depositor Machine with Transporter Frame	283	2003
	. 1		Turbo Depositor	B00**	Pump	1386	
PACKING	1	K258	AdPack SmiPack	BP800	Shrink Wrapper with gravity roll outleed conveyor	28314	2009
	1	SH117	Wright	DC	45x15x2000 Vibratory Transfer Conveyor	4893	2002

	1	SH118	Dataweigh	ADW714SWH	Fourteen multihead weigher on stainless steel platform	W001639	
	1		llapak	VT3000/400\$	Vertical Form, fill and seal machine	S1537-04	
	1.	SH120	Graseby	D20	Stainless steel checkweigher, with auto reject	1356220 BEST 550	
	1	SH121	WMH		Stainless steel framed motorised plastic link belt transfer conveyor; approx 12 metres long		
	1	SH122	WMH		Stainless steel framed motorised roller packing conveyor, with eight boxing stations		
	11	SH123	Siat	SM11 PC	Carton Taper	35291	1999
	1	\$H125	Goring Kerr		Stainless steel bridge type metal detector, with transfer conveyor	51094	
	1	SH126			Gravity roller conveyor		
	1	SH129			Stainless steel framed motorised plastic link belt transfer conveyor		
	1	SH130			Stainless steel framed motorised roller packing conveyor, with eight boxing stations		
	1	SH131			Mild steel framed gravity roller conveyor		
	1	SH132	Siat	SM11 PC	Carton taper	36982	2000
	1	SH134	Thermo Goring Kerr	DSP3	Stainless steel bridge type metal detector, with transfer conveyor	59913	2001
	1	SH135			Gravity roller conveyor		
	1.	SH147	Graseby Goring Kerr	age foliage and the	Single station bridge type metal detector with auto reject	52626-1	
	- 1	SH148	Siat	SM11 PC	Box taper	34498	1999
	1	SH152	Cuisine de France		Electric oven	CV4012	
	1		Eurofours		Electric oven		
	1		Micro	4000	Digital Scales	CV3009	
	1		Mono	BX Eco Touch	Electric Oven	2000303791	2016
	1		KLIKLOK	HSK	End load semi-automatic carton erecting machine, Comprising:	K-27115-1	2006
	1				adhesive warmer and applicator, manual end load station, carton closer, Linx 4900 small character continuous high-speed inkjet barcode printer	ER547	2009
	.1		EASIWEIGH	EW250 COMBI	Combined checkweigher and metal detector	09047-10262	2009
	2		FORTRESS PHANTOM		Online Tunnel Type Metal Detectors		
	2	SH181	Domino	M230i	Labellers	2378269 2378290	
	2			G130i	Printers and Conveyors		
RAW MIXING AREA	11	SH1	Treif Puma	CE 1100EB	Stainless Steel Slicer	195309.61827.6413	2005
	1	SH2	Risco	RS450	Stainless Steel Horizontal Trough type paddle mixer, internal size 1,000 x 750 x 650mm with stainless steel tote bin hoist	1195017	1995
	1.	SH3			Stainless Steel Cheese Block Cutter	J9341.FR3	1999
RAW MEET PROCESSING	1		N & N P J Nadratowski	MIX450P	Orbimix paddle mixer blender with bowl hoist	765	2012
	1	SH5	Kramer Grebe		Stainless steel bowl chopper with integral tub lift and controls	717/117	1985
		1			capacity 400 litres		
	1	SH10	1	 	Cheese grating system, including:	10.00.0	
	1	SH11	Wright & Pugson		Stainless steel horizontal cheese wire cutter	CJ9746	2007
	. 1	SH12	Urschel	cc	Grater		2007
	1	SH13			Arcali stainless steel inclined flighted belt feed conveyor		
	1	SH14	 		Associated equipment		
	1	SH15	Treif Puma	CE/F CE1100EB	Staintess steel bacon slicer	s/no.unobtainable	2005
	. 1	SH16	Magruit	31	3 Stainless steel meat breaker/slicer-Location Yard	2538	1983

and the second and the second	1.	SH17	Janes de Language de la companya de	<u> </u>	Stainless steel enclosed inclined screw conveyor, on mobile frame	20 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	
	1	SH18	Flaker-Taken As Thompson		Stainless steel hopper fed mincer with flighted elevator hoist	4563	2003
	. 1		Thompson	100000000000000000000000000000000000000	Meat Flaker	TBF 034	2004
MEAT COOK		SH24	Joni Foodline		Stainless steel jacketed cooking kettle with tilting action, internal 1,040mm dia x 600mm, with lid and Autotemp 35 controls with extraction		Circa 2007
	ou majour	SH26	DC Norris	100000000000000000000000000000000000000	Twin Station Stainless steel mixing pot with mixer	DCNN1421	The state of the s
45,000,000,000,000,000	25 2465	SH28	DC Norris		Cooking system with:	<u> </u>	
	2		Groen I	N-100	Steam heated cocking kettlesyear, internal 905mm dia x 1,000mm; 2" stainless steel meal pump, stainless steel gantry; controls and associated equipment. Installed 1992	94278-1 & 2	1991
per serve en en entretteja.	1	Section States	Marlin		Stainless steel mixer on mobile lift-under wrapping	The second secon	Later Later Company
	-1		Flotronic Pumps F	F2966STRIGX433	2" stainless steel diaphragm pump	F040/20/10	. January January
TRAY WASH	a. 554-a.	SH30	Mafo Howden	BV230M	Stainless steel tray wash with ACV HM gas fired boiler	15440-786/9	
YARD	:11	SH33	Ziegra	UBE 3500-2 ·····	Twin ice making system -located in Yard	4941528	
and the second second	2	SH164	BAC		Water cooling towers		2000
		SH165	Braby		Welded aluminium vertical flour storage silo, capacity 32 tonne, size 9m x 3m dia		2000
and the continue to the action	. 1	SH166	· · · · · · · · · · · · · · · · · · ·	autostilitina	Waste compactor	Lander was 12 Land Control of	Transmission of the
and the second s	. 1 .	SH168	Dawson		Cold storage unit No. 3m x 10m (Local name/Cube Freezer)	702020	
	**	SH192	Food Machinery 2000 (GROTE SNP505	Slicer - (2) - Multi Lane	1143239	
	1	SC360	Karcher F	Professional	Diesel pressure washer	HDS10/20-4M	
arrestation professions	1	SH208	Abbott & Co	A STATE OF THE STA	Air reciever, SWP 7.5bar		07.07.1987
	1	SH209	Park International	profitable profitable con-	Cooling Water Softener	006031	
	1	\$H210	Hydrovane N	Mattei 180	Compressor- Not in Use		
and the same of th	1		Rademaker		Spot Depositor	7512-702	2010
PASTRY MIXING &	1	SH34	Rijkaart		High speed mixer, capacity 100 litre with 2 bowls		
	1	SH35			Silo Flour discharge hopper with Applied Weighing 920i batch weigh and ancillary items		
James James Commission	1	SH36	Rondo Doge	4544	Three section laminating line comprising:	90200043A194001	2001
and the second s		SH37			(Section 1)		
And the second s		SH38	S. Paragonia and S. Paragonia	Janes James Ja	VMI stainless steel mixing bowl hoist with feed hopper	Property of the second	
And the second second	1	SH39	Control Control Control	. etta alanna alanna al	Triple roll mobile pastry extruder	Programme and the second	
	1	SH40			Stainless steel framed motorised transfer conveyor, 700mm wide, with stainless steel flour duster		
and the second second	1	SH41	ESTRUSORE	errorege, all the	Stainless steel fat pump with feed conveyor and depositing head	5005001401021	2004
and a section of the	1	SH42	. Area		Stainless steel folding station	partition of the second	
	. 1-1-	SH43		ACCUPATION OF THE	Stainless steel flour duster		the second
	. 1	SH44			Stainless steel multi roll gauging station	and the second	
	1	SH45			Stainless steel framed retracting plating conveyor, with incline section		
		SH46			(Section 2)		
	- 1	SH47			Stainless steel framed motorised transfer conveyor, 700mm wide, with stainless steel flour duster.		
The state of the s	1	SH48			Stainless steel multi roll gauging station		
	: 1	SH49			Stainless steel framed retracting plating conveyor, with inclined section		
The second second second	1	SH50		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Section 3)		
the state of the s	the Control of the				0	 A contract of the following of the following	

		SH51			Stainless steel framed motorised transfer conveyor, 700mm wide, with stainless steel flour duster		
	. 1	SH52			Stainless steel multi roll gauging station		
	7 4 7	SH53			Stainless steel framed motorised transfer conveyor, 700mm wide		
	1.1	SH54		1909-100-100-100-100-100-100-100-100-100	Stainless steel pastry quillotine		
	1	SH55			Associated equipment including stainless steel access gantries, controls and ancillary items + 8 s/s tables		
	1	SH57			2 - Funk stainless steel ice flakers		
		SH201	Abacus		Water Meter		
RODUCTION	1	SH59	Rondo Doge	Orbital	Sausage roll production line comprising:	90200012C004001	2000
RODUCTION	2	SH60	Nondo Doge	Cional	Flour dusters	202000-2000-00-	2000
	1	SH61			Stainless steel framed multi roll gauging station		
		SH62			Stainless steel flour duster		
	++-	SH63			Stainless steel cross pinner		
	2	SH64			Stainless steel choss primer Stainless steel sheeting presses, each with flour tray		
							1
	1	SH65			Stainless steel framed motorisec transfer conveyor and tensioner		
	1	SH66			Pastry spiker		
	1	SH67			Pastry pattern form		
		SH68			Seven blade trimmer		
	1	SH69	Handimarn	VF2008	Stainless steel vacuum filler, s/h 505 with integral bin hoist and six head depositor		
	•	SH70			Stainless steel framed motorised transfer conveyor with 6 head spray system		
	1	SH71	Northwood		Stainless steel pastry guillotine		
	1 1	SH72	Rinc Europe		Waste pastry removal		
	1	SH73		The Control of the Control	Outfeed conveyor to spiral freezer		
	7	SH74			Associated equipment		
	1	SH75	Seewer Rondo	SFMB59HAO	Pastry brake-ADVISED AS IN YARD	B9453301	1999
	1	SH76	Safeline	5DH	Twin head metal detector	SR74304	124-11-12-12
	1	SH77	Bayriflax	Craftmatic CMP 300	Pie production line-NOT IN USE AND UNDER WRAPPING AT TIME OF VISIT, believed to comprise:	5033	2900
	1	SH78			Stainless steel triple lane indexing transfer conveyor. 750mm wide		
and the second second second	-	SH79			Triple section tray denester		
	1	SH80			Stainless steel mobile strip feeder with conveyor		
	1	SH81			Triple head pie base blocker		
		SH82			Water spray station		+
		SH83			Stainless steel tote bin hoist		1
		SH84			Stainless steel tole bill hols:		
<u>and an annual contract of the second of the</u>	1	SH85			Stainless steel triple head pie lid blocker		
	1	SH86			Waste pastry conveyor		
	1	SH88			Stainless steel framed motorised single belt conveyor		
		SH89			Associated equipment		1
	1	SH90	Northwood Line - Rondo		Pastry & slice production line, comprising:		+
			Doge				
	1	SH91			Stainless steel framed motorised belt conveyor with 2 - stainless steel flour dusters		
	1	SH92			Stainless steel multi roll gauging station		
	11	SH93			Stainless steel flour duster with stainless steel cross pinner		
	100	SH94			Stainless steel framed motorised transfer conveyor and tensioner		
	2	SH95			Sheeting presses		
the second secon		SH96	The second secon		Pastry spiker		

4. 25 4. 444 4 1144 2514 2514 2514 2514	1.1	SH97		and the second	Pastry pattern form		
Land to the state of the state	1	SH98	and the second second		Five blade trimmer		
and the second second	e-15	SH99	The second second second second	and the second s	Water spray system		
	1	SH100	processor and acceptances.	and the second second	Carnitech stainless steel tote bin hoist		
e Mariana Mariana	1	SH101	the state of the second state of	. Calabara	Pastry folding station		
	3	SH102	The second second second	1	Pastry trimming presses		
and the state of the same and	1	SH103	Northwood Machinery	and the second second	Pastry guillotine		
See The contract of the Contract of Cities	1	SH104		The second second	Waste pastry removal		
	. 1	SH105	Control of the Control		Stainless steel glazing unit		
	1	SH106			Outfeed conveyor to spiral freezer		
	. 1	SH107			Associated equipment, various tooling		
	1.1	SH108	Dexmore		Pie line, comprising pastry hopper and extruder, twin lane indexing conveyor, pastry lid blocker, twin head guillotine;		1985
					trim pastry removal, conveyors and associated equipment- NOT IN USE AT TIME OF VISIT; NOT IN PRODUCTION RECENTLY		
etti. Japan etti tiyasi eseese	40.16°	and the second	The section of the first	Telegraph of the second	Mobile 3 lane pneumatic clap hand pasty folding machine	Security (1981)	the state of the state of
Carlo Ca	j1	SH109	Steck	. Arrelia je osarje se sa	Stainless steel mobile three head depositor	santa anagagaga ang anaganaganaganaga	2007
	1	SH110	Steck		Stainless steel mobile four head depositor		2005
	1	SH111	Baynflax		Stainless steel mobile three head depositor (included with line)	4968	
Edition of the entire transfer of	1	SH112	Russell	17240	Vibratory sieve	DF1013	1996
	-1-	K499	Food Machinery 2000 Ltd		Boot Scrubber-Included with K500-2		
FREEZĖRS	1	SH113	Frigoscandia	GyroCompact 76	40 tier spiral freezer, with Frigopack FP180ALSI ammonia refrigeration system and associated equipment	116163	2001
	- 1.	SH114	Frigoscandia	GyroCompact 76	40 tier spiral freezer, and associated equipment. New Belt - used Frigascandia JBT 76 spiral self stacking system - 40 Tier - 760mm wide x 80mm high x 355m log		
	1	SH114	Frigopack	FP180ALSI	Ammonia refrigeration system, s/n , year 2000, and associated equipment	1160127	2000
	1	SH115			Twin conveyor system from spiral freezers to packing lines, including 2 - Arcali 700G coating units, s/nos 9192 & N/A, year 2002, plastic link conveyor, access staging and associated equipment		
FORMER COMPRESSION	1	SH154	Denco	SN45	Air cooler		
2000	1.1	SH155	Nalco Envirotreat	AQZ	Cooling water treatment plant		the state of the state of the
and the same and the second	.1	SH156	Cool Technology	EN286-1	Welded mild steel air receiver		
BOILER ROOM - 1	. 1	SH157	ACV	HM150	Jumbo gas fired boiler	276	2000
BOILER ROOM - 2	1	SH158	Ecowater		Water purifier	The second secon	
	1	SH161	Fulton	60E	Gas fired steam raising boiler, test no 86482, capacity 2,100 lb/hr		1992
BOILER ROOM - 3	. 1	SH159	ACV	1210-Jumbo 800	Hot water storage tank		
	2	SH206		1 2225.00	Valiant Boilers	A CONTRACTOR OF THE CONTRACTOR	
BOILER ROOM - 4	1	SH160	ACV	1245-Jumbo 800	Hot water storage tank		
STANDBY	. 1	SH163	Mattei		Air compressor drier-NOT IN USE	140002162	
WAREHOUSE	1	\$H169		IND THOMS	Pallet inverter		
Commission of the second	1	SH171	Syspal	SC100B1041	Stainless steel enclosed tote bin hoist	K1804	2005
3000000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	SH174	Skyjack	SJ 3219	Battery electric scissor lift	267668	2006
and the second second	1	\$H175	Youngman Boss	X3	Battery electric scissor lift		2009
STORAGE TRAILERS	3	SH176			Curtain side tri-axle trailers		2003
	1	SH177		 	Curtain side tandem axle trailer	A CONTRACTOR OF THE STATE OF TH	200 May 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	2	SH178			Hard Sided Refrigerated tri-axle trailer with Carrier Refrigeration		
	1.1	SH198			Curtain side tri-axie trailers		
OUTY COMPRESSOR	1.	F223-1	Worthington	RLR 60	Air Compressor	AP1585907	2018
SAUSAGE ROLL &	1	SH180	Food Machinery Solutions		New Belt - Frigascandia JBT 76 spiral self stacking system - 40 Tie - 760mm wide x 80mm high x 355m log		
HIGH CARE	1	SH191	Food Machinery 2000 Ltd	GROTE \$A530	Slicer - Single Lane	1076611 (1)	
	1	K500-2	Syspal Ltd	Nieros DR/1000	Sole Washer 1000mm	N3127-05	2018
	1		Nieros		Hand sanitiser	N3H34-09	2017
	2			10000000	Station Trough Sinks - Mains		
	2		Mixcal		Mixing Valves		
IYGIENE	1	SH194	Karcher			25413	
	1	SH195	Karcher		Steam Cleaner	20838	
	1	SH196	Karcher		Floor Scrubbet	10107	
	1 1	SH199	karcher		Steam Cleaner	C11074	
	1	SH211	Dema		Foaming Machine, Dema, Europe, Te 31 (36) 522 7006		
	1	SH212	Karcher		Vacuum Cleaner	119997	
CALES	1	SH213	Betterweigh	DKWLK1, CV3059		100477275	
	1	SH214	Dini Argeo	DFWL1, CV3060	CV3060 Scale	10046687	
	1	SH215	Ohaus	V22XWE6T	CV3062 Scale	8337377615	
	1	SH216	Ohaus	V22XWE6T	CV3063 Scale	8337330632	
	1	SH217	Ohaus		CV3064 Scale	8337330635	
	1	SH218	Ohaus	V22XWE6T	CV3066 Scale	8337330643	
	1 1	SH219	Ohaus	V22XWE6T	CV3067 Scale	8337330645	
	10.10	SH220	Ohaus	V22XWE6T	CV3068 Scale	8337377823	
	1	SH221	MWS	ATMi6	CV3070 Scale	T62847	
	1	SH222	Scale House	ATM16	CV3071 Scale	T58527	
	100	\$H223	Scale House	ATM16	CV3072 Scale	T62846	
	1 1	SH224	Scale House	ATM16	CV3073 Scale	T58529	
	1 1	SH225	Scale House	ATM16	CV3074 Scale	T58526	
	1	SH226	Scale House	ATM16	CV3074 Scale	T58526	
	1.1	SH227	MVS		CV3076 Scale	542047	
	1.1	SH228		ATM16	CV3077 Scale	T65409	
	1 1	SH229	MWS		CV3078 Scale	T68303	
lot in Use	1	SH162	Ingersoll Rand	Nirvana 45	Inverter enclosed air compressor with refrigerant dryer, year 1993 and Abbott welded mild steef air receiver	2730567	2006
	1		EcoAir	KR170	Refrigerant Dryer and		1993
	1	1	Abbott		Welded mild steel air receiver		
NEW EXTENSION	1	SH31	Rademaker		Pie line, comprising:	7457	2010
	1				im wide transfer conveyor with foil denester strip feeder pastry extruder with	7457-704	
	1				Flour Duster	7457-705	
	1 1				Bottom die blocking head 6 head depositor with transfer pump	7457-709	
	1	100000			Tamping Unit	7457-710	
	1		DTE	V-009.0	Water Spray Unit	D1019705	2010
	1				Pastry Lid Extruder Sheeter with Flour Duster Lidding Die Section Pie Lifting Section	7457-712	
	1	+			Scrap Return Conveyor in 4 Sections	7457-724	

-		I t	T	WMH		S Bend Stainless Steel Plastic Slat Conveyor est 800mm x 10m long			. 4
- 1				VINI		S bend staintess steel Flastic stat Conveyor est addition x form long			-:
	and the second s	1		1.0		Mobile Ficor Pump and Spot Depositor	7512-702		7
- 1	Television of the control of the con	Qty			· · · · · ·	Tooling for 4 Across Small Round Pies and 3 Across Family Pies	70.2.104		1
		1				Including Patlets, Blockings Dies, Lidding Dies, Well Dies, and		- A - E080.	
			}	1		De-Nester for Both Tooling Sets	La rous section		
					200 mm - 180	and the second s	and one could be specified to a consequent of	Samman based of the	
				David Wood Baking	Ltd Liftyball incu	strial Estate. Joseph Noble Rd. Lillyhalf. Workington CA14 4JX			
	Location	Oty.	Asset#	Manufactures	Model	Description	Senal No.	Year	
- [The second section is a second second		_
	Bakery	1		Applied Weighing	_	Flour batcher with Applied Weighing controls		_	٦
-1		1		L i		and stainless steel framework			١
- [2		Pietroberto	SRD25	Spirat mixers with removable bowl	2007000130 & unknown	2007	٦,
1	14. 15. Table 1	1		Pietroberto	SRD29	Bowl Hoist	2007000LBO	2007	
٦ſ	() () () () () () () () () ()	1		JBS		Pinning conveyor with top and bottom pinner and Duster for above			
- 1	Salara de la Companya del Companya del Companya de la Companya de	1	ļ	100		line			
. 1	Lance .	_1	1	Eurotek		Spiral Freezer No.2.		112	٦
. 1		1	1			c.3m dia spiral x 600mm wide mesh beit		100	
ı,	<u> </u>	1	ļ			14-tail Condenser Oddet Circulation			
		. 1	1	Polin		Gas Fired through feed Roll Oven	10410743		
		1				c, 20m long x 2m wide		a disease.	-1
				and the second s		Manual on and off loading			
- [1		Case UK		Gläzer	S3457-1	1999	1
1		1	·	-		Portable Belt Conveyor c. 3m x 800 wide	California de la Califo		
- [1		Denboer		Gas fired travelling stone bake oven (Decomissioned)			
			1	1		1.5m wide x 16m approx	45.00	4000	-
٠,		1		01	EG50-1	Manual on and off loading	B7257	1996	4
ŀ	Prover Room	2		Clayman	E030-1	Steam Generator	6/20/	2007	_
					Angel transporter of the	4-Fan Condenser outlets with Jet Spray System			_
	Bread Plant	47.4				Levain Tank with Siemens Touchpad Control, pump, pipework and			-
- 1			ļ	Kek Gardner		fittings Weigh Head/Batcher			
d	And the second second	2.	 	Pietroberto	····	Weign Head/Batcher Mixers			
- 1	A CONTRACTOR OF THE CONTRACTOR	1	-	Ziege		Ice Flake Machine			4
ાં	<u>and the second of the second </u>	1	-	Pietroberto		Bowl Hoist			-
÷		+	-	Werner & Pfleiderer		Divider			-
- }		+		Benier	B84-B	Divider	80120101	1999	-
- 1		++-	+	Unknown	and with	"Vinas" Unknown dough line comprising	00120101	1990	4
1		1	100	OTTO DWIT		Sheeter, Conveyor, 2: Dusters, 2: Felt Rollers	1		-
١. ١		I				Indexing Roller Head, Slitter, Brush, Guillotine and			
- 1		1	1			3m Retractable Conveyor with Line Control Panel			
1	<u>arting in the Stage of the Community of</u>	. 1			***************************************	4m Belt Conveyor	200, 100, 200, 200, 200, 200, 200, 200,		
- †		1	1	Base		Bowl Hoist	54153		-
ŀ	The control of the second	1		Winkler	Corona	Four deck Oven c.7m x 2m wide		la di	÷
1	and the second second second	1		Silverson	-,,	Portable Mixer			+
1		1 1		Werner & Pfleiderer	T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Intermediate Pocket Prover with long conveyor out			+
- 1		1		Werner & Pfleiderer	BM80	Bread Moulder	H800127		
ŀ	<u>an ann a dtainin an an death ann a' bha</u> Daoine tàr ann	1		Spooner		Throughfeed Oven		100	
: t	Spiral 3	1-1	100		il in the second	Spiral Freezer 3			+
	Packing	2	—	Siat		Carton Sealer		· · · · · · · · · · · · · · · · · · ·	-1
ŀ	er pro-grafia de la composición de la compo	1 1		Mondial Fiorini	4575/E	Oven:	05A414	2005	-

	1 1	Loma		Metal Detector		
Participation and Table	1		100000000000000000000000000000000000000	Chiller Belt	The state of the s	
	1 1		The same of the	Manual Discharge to Cartoner		
er e a jeue er gant e jaget i	1		1000	Entry Conveyor ex Minipan		
garan series series agreement	1 1			Entry Conveyor ex Spiral Freezers 1 & 2		The second secon
	100	Safeline		Metal Detector	The second secon	
	1 1	Russel	17240	Sieve	DF2910	2008
	1	Russel	17300	Sieve	A3900	2009
The Late of the Control of the	1			Spiral Freeezer 1	1000	
Scone Line				Bowl Hoist		1
	1	Fritsch		RDP Complete Bread Line		estimated 2003
	111		Laminator 3000	Laminator		Countaiou 2000
Commission and the				Cross Pinner		
	1	the state of the s		Calibration Unit		
	1 1			Guillotine		
	1		 	Brush and Conveyor	*	
	1 1		Laminator 3000	Laminator		
/arious Throughout	111		Latinian 5000	Large quantity various conveyors throughout		
renous i modgilout	1		The second secon			
	1	Siat	 	Large Quantity Tray Trolleys throughout Pallet Wrapper	~ 	
	1	Excell	PWH3	Platform Scale		
	1		Boss X3X	Scissor Lift	32135	2012
and the second of the second 	7 7	Youngman	DUSS ASA		32135	2012
	1	Still	ECH1	Rows 4-bay Pallet Racking		
	6	Stell	EUHI	Pallet Truck		
reezer Room	- 0			Rows 5-bay Pallet Racking		
Compressor House	1	Worthington Creyssensac	Rollair 40E A G10	Package Screw Compressor	CA1811511	2015
lani Areas	1	BAC		Cooling Tower on Roof		
Maria de la companya	- T	Evapco		Cooling Tower on Roof		
	1			Surge Drum on Roof		
	1	Grasso	NR N485 28	Refrigeration Compressor with 250kW Motor	N0946	2009
	1	York	SAB163HF	Refrigeration Compressor with 200kW Motor	11777	2001
	2	Graso	P3	Refrigeration Compressors with 132kW Motor	420594 and P0303	2001
	2			Surge Drums		
	1	Baltimore	VXC S300	Cooling Tower	H100004001	
	1		Participation of the Control of the	Aluminium flour storage silo, 35 tonne approx capacity		
	1			Coated mild steel flour storage silo, 30 tonne approx capacity		
	1	Schubert	903 550	Pickerlinie Pick and Place Robot	000 336 85	2005
And the second second	3	Wanson		Boilers-inaccessible	The state of the s	1 - 1 - 1 - 1
	1 1	Kerry	FG5300	Continuous/Throughfeed Fryer	65287	1
	1	Inject Star		Tumbler	1	
		llora	THE Formpack N	Vacuum Forming Line	F082	2005
	2	Newsmith	Silver Series	Tray Wash Plants	KM2504 and KM2305	2008
The second secon	1	Lansing Linde	E20P-02	Forklift Truck	H2X335L06592	2000
The state of the s	1	Stein	JSO-IV	2-section Thermal Fluid Oven	112/100020002	2000
the second secon	-	Gouet	Turbo Jet	6m x 1m Oven	86797	1997
		Newtec	PG3008	Potato Grader	7411	2004
	+++-	Koppens	ST8000-1200	Fryer	45	2004
	+++	Syspal	SC100M 1077	250kg Bowl Hoist	K3442	2011
	2	Double-D	CC (COM TO)	Rack Ovens	Konto	80/1
/ard	11-	Podude-D	100		1	1
CIN		and the second s	HAF-D	Continuous Thermal Fryer	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	 A construction of the property of the control of the con

Newscool and a control of the contro	1.1	Carter	Sandringham	Cooling Tower	A032158	2002
		Starfrost	86.B-3x1-375	Freezer	C319	2002
tores - South	1		23.2 24. 27.	Surge Drum and Control Panels for Spalding Freezer Compressor	55,5	2000
ADICO COULT	1	Kliklok	Genesis Closer	Cartoner		
	1	Unknown	and the second second	Continuous Throughfeed Fiver		
All and the second seco		York	SAB163HF	Twin Freezer Compressor with 1: loose motor to refit and align	122037	2002
	2	SmiPack	BP800AR-230R	Monoblock Automatic Shrink Wrappers		2002
	1	Jungheinrich	DFG430	Forklift Truck	FN474127	2014
	2	Schubert SNC-F44		Robot	111111111111111111111111111111111111111	
	1	Vemag	Robot HP10	Vacuum Filler	N140 0851	
	2	Acroban		Rack Oven		
	4	Double-D	<u>. Anna and an anna an a</u>	Revorack Ovens with 4: walk in/out Racks		
The second second		4.00.04	treatment in	3700 litre Steinless Steel Glucose Tank		
	1 1	Aquaheat	1000LNE	116SkW Thermal Fluid Heater	100-681-03	2003
Service Control of the Control	1	Bakon	Glazer	Glazer	24064A	2014
According to the Control of the Cont	1	Denestech	Salara Jahren	Denester	200007	The second secon
Acceptable to the second second	. 1	Werner & Pfleidered	Twimat	Stainless Steel 8-wide Divider/Roll plant	TW-8-HD-108	2010
		(SRK Engineering)				
	. 1		A Committee of the Comm	Intermediate conveyor		
Andreas Andreas	1 1	Kortleven		Panning System and Retractable Conveyor	3400	2009
		Fritsch	SBL900	Panning conveyor, lateral roller transfer conveyor and long discharge conveyor	PCB TLS 04P238	
Inipan	and states and	Minipan		Minipan Fully Automatic 16 Lane Flat Bread Thins Line, comprising:	IMGRSSM00034,000	2010
and the second	1. 1	Minipan		Minipan chunker	10.000 L. 10.000 (10.000)	The state of the s
	eren (11/14/5) eren	Minipan		2m inclined belt conveyor		
	436 (11.4 64)	Minipan		Minipan refiner unit		
and the second second		Minipan	transfer in the second	3m retractable belt conveyor	Service Constitution	
The state of the s	1	Minipan		Minipan laminator with wire belt conveyor	general and agreement agreement	
	1	Minipan	The same of the same.	2, 90 degree transfer conveyors		
		Minipan	Negative et al. alexandres	3m x 1200mm belt conveyor		
	1 1	Minipan	and the second	Minipan second sheet laminator with wire belt conveyor		
Control of the Contro		Minipan	Mariana de la compansión de la compansió	Minipan forming unit, s/n IMGRSEM 00034,4000	and the same of the same of	
process and the second	grad graden and	Minipan		Minipan punch and seed unit, s/n IMGRSEM 00034,4000		
and the contract of the second		Minipan	The second second	Minipan cross belt rotary guillotine, s/n IMGRSEM 00034.4000		
				22m x 150mm low & high level belt conveyor (Jan 2017)		
	2			Curved 180 degree wire belt conveyor from Spooner oven to est, 17,5m x 1200mm belt conveyor (Thins packing bench). Stainless steel framed mobile conveyors with Domino G20i ink jet		
				coder.	3080731 & 3080737	
	1	Carrera	500PC	Flow wrapper	132000611	2007
		Loma	JUUPL	Metal Detector	13200001	2001
Activities (12 activities and activities	1	Loma	and the second second			The transfer of the second
**************************************	1 1	Freemantle	S07	Checkweigher Cartoner	07-385	2007
<u> </u>	1	McGrady	307	2-section inclined plastic slat conveyor	2161	2007
	1.1	Tube & Marine	grande grande a grande	Flour Duster (under repair/upgrade)	3850/00313	2016
<u>and Charles and a second and a</u>		Numatic Numatic	TGB4045/100	Pedestrian operated floor scrubber,	2700	2017
	-1 -1	Compair	L22	Package Screw Compressor	CD10004003005	2017
	100 00 Luc 1000 100 100 100	Tundra	159	Air Dryer	7001571	2010
tores - East	Carlotte Control			Line ex Premier Park and comprising Refiner, Drawing Box and	7,00/1371	2010
Nules - Casi		Minipan	MORSEM007085	cutters. - Said to be complete	200/085	2008
	1	Glimek	SD-300	Dough divider (£20,000 refurb 2015)	0701-1028	2010

				The second secon	Control of the Contro	Course of the second
				Mount View Ave, Scarborough YO12 4EL		
ocation	Qiy, Asset	Manufacturer	Model	Description	Serial No.	7637
					194307 61660 0535	2002
onfectionery Production	1	Treif	Puma UBE/ZBE2500	CE Electronic Sticer Flake Ice Machine with Stainless Steel Extraction Hood	072741	2002
irst Floor Bakery		Ziegra				1998
ard	1	Record	Scorpion	Flow Wrapper	08-98-019 41082569	2010
irst Floor Bakery	1	Mono	FG073-A4502	Mobile Delta Depositor		2310
Confectionery Production	1	Hobart Bale	v1401	Heavy Duty Mixer	11-458-254 11957	
Fround Floor Warehouse			Rollfex 30/650	Stainless Steel Goods Lift with Saftey Cage Manual Dough Sheeter	02001-28978	2002
irst Floor Bakery	1 1	Fritsch	A200	20 Litre Bench Mounted Mixer	97.023.230	2002
irst Floor Bakery		Hobart Scale House	30Kg	20 Litre Bench Mounted Mixer 30Kg Scales	97,023,230	
irst Floor Bakery	1	1 min			V4/564	
irst Floor Bakery	1	Rheon	VX121	Dough Divider with Adjustable Output Dough Thickness (Not in Use)	V4/564	
irst Floor Bakery	11	Kemper	SPL 100	SpiralMixer 160Kg Capacity		
irst Floor Bakery	1 1	Kemper	SPL 100	SpiralMixer 160Kg Capacity	50/2/000007/2	
irst Floor Bakery	1	HES Norfolk	10000	Seive with Hopper Dispenser and Abacus Water Meter	02V5120003745	2007
irst Floor Bakery	1 1	JBS Engineering Ltd	1939/C	Dough Divider	011	2007
irst Floor Bakery	1 1	Bernier		40 Shelf, 8 Loaf per Shelf Prover	7007	
irst Floor Bakery	1	Konig		Konig bread moulding line comprising;		
irst Floor Bakery		Konig	Classic T6/5/4/ SNKB/1-SK58	6 Head Bread Roll Plant	03.0.03519	1995
First Floor Bakery		Konig	SBS111- SCHR/RR800/ABS 800	Forming Station	90.0,0085	1997
irst Floor Bakery	1	Fritsch	Shrippeneinschlags tation Konig	Shrink Wrapping Station with Cutting Unit and Integral Flour Duster Retracting, Belt Tray Loader	19107970759	
First Floor Bakery	1	Werner & Pfleiderer	Twinmat FBA	8 Lane Bread Rolf Plant, Rebuilt by SRK Precision Engineering in	TW-8 HD109	2017
First Floor Bakery		Werner & Pfleiderer		7m Bread Forming Station With Twin Roll First Stage Gauge, Flour Duster, Twin Roll Second Stage Gauge, Claze Depositor Head, Flour Duster And Indexed Conveyor and 3m X 800mm Retracting Take-Off Conveyor		
First Floor Bakery	1	Acrivarn		Acrivarn 20 Rack Prover With Eight Entry/Exit Doors And Acrivarn Close Control Unit	E9870	1996
First Floor Bakery		Revent International	620GP	Gas Fired Double Rack Gas Oven with Temperature Range 95-572 Degrees Celsius	93-2032-591	2008
irst Floor Bakery		Polin		8m x 2m Twin Deck Travelling Oven		
irst Floor Bakery	1	Mondial Forni Matic		Triple Deck Travelling Oven		
irst Floor Bakery				Stainless Steel Pass Through Rack Cooling Chamber With Extractor To Roof		
irst Floor Bakery	1	AutoJet		Autojet Alcohol Preservative Spray System with 2 Depositing Heads and AutoJet 2550+ Control Panel		
irst Floor Bakery	1	Record	Panda 2000	Flow Wrapper with Zodiac HS Coder	11-00-571	2000
irst Floor Bakery	1	Loma	IQ2	Metal Detector		
irst Floor Bakery	1			1.5m dia Stainles Ssteel Lazy Susan		
irst Floor Bakery	1	Sacmi	TF12 86813	Automatic Tray Forming Machine	10297571	2016
Dispatch	1	Siat		Siat Top And Bottom Carton Taping Machine	51338	
ray Wash		Newsmith	Silver Series KM1476	Pass-ThroughTray Washer		2001
Veigh Room	1	Russel	17300	Vibratory Compact Seive on Mobile Stainless Steel Frame		
Bread Sticing Room	1			Small Lazy Susan		

Bread Slicing Room	1	Tube and Marine		27" Wide Twin Screw Flour Duster	3858/00313	
irst Floor Bakery Tray Vash	1	Newsmith		Gas Fired Carousel Tray Washer With Extraction To Roof		
irst Floor Bakery Tray Vash	.1	Newsmith	Series 80 KMIII8	Gas Fired Utensil Washer with Extraction Hood		1999
irst Floor Seive Room	1	SievMaster	SM:550.S\TIP.75	Circular Vibratory Siev Mounted On Mobile Stainless Steet Platform with TC Controls		
irst Floor Bakery	1	JBT	Double D	Revorack Gas Fired Twin Rack Rotary Oven		2007
Confectionery Production	1	Fritsch		Laminating and Making Up Line Comprising.		
Confectionery Production	. 1	Fritsch	EP50VS	Fat Extruder	05502 000634	2000
Confectionery Production	7	Fritsch	SBT-500-2060	Fritsch SBT500/2060 inclined ribbed conveyor, s/n , year 2000		
onfectionery Production	1	Fritsch	D\$600 HV R	Fixed Laminator with 2 Foldover Belts and Flour Duster	05246,001058	2000
onfectionery Production	1	Fritsch	SBT-500-2060	3m x 600 Transfer Belt Conveyor		2000
Confectionery Production	1	Fritsch	3000	Laminator	001.8422.0017	2000
Confectionery Production	1			3m x 600mm Inclined Belt Conveyor With Overlap Unit		2000
Confectionery Production				2m x 600 transfer belt conveyor		
Confectionery Production	2	Fritsch	3000	Laminator 3m x 600mm Inclined Belt Conveyor with Overlap Unit	981.5633.0017	2000
Confectionery Production				2m x 500 transfer belt conveyor with 2 flour dusters		2000
Confectionery Production	1	Fritsch	3000	Laminator	991,8743,0014	2000
Confectionery Production	2			5m Belt Conveyor with 2 Flour Dusters Cross Pinner		
Confectionery Production	1	Fritsch	3000	Laminator	001.8423.0017	2000
Confectionery Production	1			3m x 600mm inclined belt conveyor		
Confectionery Production	1			Fritsch Euroline Decoration/finishing line comprising		
uro Line infeed conveyor	1	Fritsch		Pastry Scheeter with 2m x 600mm Dough Relax Conveyor	05.348.001.007	1995
Confectionery Production	1	Fritsch	Euro_ne XL	Fritsch Euroline XL with:		
onfectionery Production	4	The second second second		8 head glaze depositor		
onfectionery Production	1	-		In-line Twin Blade Edge Trimmer		1995
onfectionery Production	1			Sidewinder Fold Over Unit		1000
Confectionery Production	1			Cross Belt Pneumatic Guillotine		
Confectionery Production	2			Fritsch CS-451-001-006 six head depositor, s/n	9409	
onfectionery Production	1	Frigoscandia	Gyro Freeze	6m x 3.5m Spiral Freezer with 3m Infeed Conveyor	0045114	
Confectionery Production	1	- I gosania	O)IOTICCEC	25m x 400mm High Level Plastic Slat Freezer Outfeed Conveyor	5045174	
Confectionery Production	1			Turbo Systems Twin Head Fondant Depositor with Stainless Steel Variable Speed Make Up Conveyor 350mm x 8m Long	M9201442044	
Confectionery Production	1	Apple Food Systems	MR150	4 Head Mobile Single Drop Depositor with 6m x 250mm Indexed Conveyor with Control Unit	28206 & WO-1623	2002
Confectionery Production	1			Stainless Steel Belt Conveyor 800mm x 4m Long	245802	
onfectionery Production	1	Soco	T10	Carton Taper with Gravity Fed Infeed/Outfeed Conveyor	226/2006	2006
Confectionery Production	1	APV	SVF160	160 Litre Spiral Dough Mixer		
Confectionery Production	1	Kemper	SP125L	Dough Spiral Mixer	67/26692/605049	2001
onfectionery Production	1	Kemper	SP125L	Dough Spiral Mixer	67/26456/605029	2000
Confectionery Production	1	Hobart	M802	Pedestal Planetary Mixer	31-1214-622	
Confectionery Production	- 1	Irinox		Single Rack Blast Chiller		
Confectionery Production	- 1	Melos Provano	A SECTION OF SHIP	Fondant Tempering Kettle with Mixer		
Confectionery Production	1	Cambridge		Fondant kettle	970103	
Confectionery Production	1	Cambridge		Chocolate Kettle	89037-015	
Confectionery Production	1	Food Tools	CS-10TWWA	Automatic Full Sheet Slicer	4743	2013
Stored Machinery outside	1			Kemper Princess single lane bread roll moulder;Peerless 6 station carousel pie former (in container in yard);		
aundry	1	Girbau	GU050	PRO-SERIES II 22KG Tumble Dryer	1204015862	
aundry	- 1	Girbau	HS6024 LC-E	Industrial Washer Extractor 27Kg Capacity	2392033	2020

Boilerhouse 2	Fulton	10E	Steam Boilers with 360lbs/hour Output	B6158 & B6159	1990
Refrigeration Compressor 1	Grasso	RC4211	Refrigeration Compressor	94091526	1994
Compressor House 1	AJ Metal Products		750mm dia x 1800mm Welded Steel Air Receiver	15656	1991
Compressor House 1	Lochinvar	LGA 75 CE	265 Litre Vented Water Heater	173706292405001	
Compressor House 1	Andrews Water Heaters	15/270	270L Stand-Alone Gas Fired Water Heater	TC43032744	
Uneconomical to Repair 1	Kaeser	TE121	Compressed Air Dryer	1025	2006
Yard 3			13.6m Tri-Axle Curtain Sided trailer		
Yard 1	GT Fruehauf		13.6m tri axle curtain sided trailer	C097629	
Yard 1	Utility		13.6m tri axle curtain sided trailer	SDU2T3FCSXN113801	
Yard 1	Nissan	FJ02A250	2 Tonge Diesel Driven Counterbalance Fork Lift Truck with Side/Shift Attachment	787862	
Cake Mix 1	Robot Coupe	CL60E	Vegetable Preparation Work Station with Cheese Grating Attachment	L6840143311	
Bread Slicing Room 1	Russell	17240	Compact Sieve	DF1368	1996
Confectionery Production 1			Egg Glazer Arnot conveyors		
Confectionery Production 1		M802	Pedestal Dough Mixer	Control of the contro	
Ginger Parkin Depositor 1	CMC America	65S	Wire Cut Biscuit Making Machine	2009	1997
	Starmix	PL140NVAF	140 Litre Planetary Dough Pedestal Mixer with 1 Bowl	333660	2016
Fritch Pastry Line 1	Strewer		Sultana Depositor		2018
Confectionery Production 1	Dexmore		3 Across Guillotine Cut Cookje Depositor		
Brioche Packing Line 1		conical	Benier conical rounder plate missing		
Main bakery 1	Arcall	650	Arcall 650/4 twin disc egg glazing machine, s/n 8566 (1993)		
Main bakery 1	Eurofours/ Cuisine de France	RP04T10	12 catering oven electrically heated 5.4kw	RP04TG062	
Main bakery 1	Grote	S/A 522E	Slicer/Applicator	1157418	
1	Bakon Food Equipment	Marijan, Marijana	Glazing Unit with Powered Wire Belt Conveyor	24069A	2015
	Safeline	Signature	Single Head Metal Detector with Reject Station and Powered Conveyor		
	Hoegger	JP320	Bacon/Meat Press	95005	1995
Carton Former 1	KlikLock	K	Carton Former with Hitachi UX Lable Printer Top Loader and 180 Degrees Outleed Conveyor		
Carton Former 1	Loma Systems		Metal Detection System with Metal and Weight Rejection Stations with Powered Conveyor and Stainless Steel Lazy Susan		
	Ziegra	UBE 500-2	Industrial Ice Machine with 2 Independent Refrigeration Units and 5 Tonne per 24 Hour Capacity		
First Floor Bakery 2	Sancassiano	SE 160KG	Sancassiano Type SE 160kg Spiral Dough Pedestal Mixers	14804	2008
First Floor Bakery 2	Sancassiano	SE 300KG	Sancassiano Type SE 300kg Spiral Dough Pedestal Mixers	13432	2002
First Floor Bakery 1	Diosna Dierks & Sohne	HK 224	Single Arm Bowl Lift and Tipper	314-307	
First Floor Bakery 1	Sancassiano	E.R.2	Inclined Double Arm Bowl Lift with Protection Barriers	14010	2005
First Floor Bakery 1	Acrivam		Acrivam 38 Rack Prover With 14 Entry/Exit Doors And Acrivarn Control Unit	10994	2000
First Floor Bakery 1	Hamden		Mobile Stainless Steel Egg Glazing Machine With E300 Plc And Tray Conveyor c4m Long	55-17-89	
First Floor Bakery 1	Hoba BV	Holly Slicer	Horizontal and Vertical Knife Bun Slicer with Adjustable Depth and Height	0016	2003
First Floor Bakery 1	Newsmith		Pan Cleaning Machine with Donaldson Torit C30-3K11 Dust Collector	KM2378 & 00039377	2009
First Floor Bakery 1	liaPak	Delta 2000LD SB	flapack Delta 2000LD horizontal flow wrapper and Hermetic Sealer with PBI Densensor MAPMIX9000 Gas Injection and Markem Imaje Smart Date X60 Date Coder	D.240.02.060	2004
First Floor Bakery 1	Goring Kerr		Twin Head Metal Detection System With Reject Bin	D8:4/3L1L2L3	
First Floor Bakery 1			Stainless Steel Lazy Susan	9703	

Bread Slicing Room	1	JBT	Double D	Single Door Four Rack Oven with Weintek Control	RMG8862A2	an Sensor Arres
Bread Slicing Room	1	Acrivarn	and the second second	c5m long Twin Lane Bread Cooler with Thermostatic Control	4-1000960677	2014
Bread Slicing Room	1000 to 1	JBT	Double D	Single Door Four Rack Ovens with Weintek Contol	RMG8864-A & RMG 4-76A6	
Confectionery Production	1	Danfotech	CH400	400kg Max Load Bowl Hoist	545	1991
Confectionery Production		Winkworth	PV100	Fondant Kettle	17235	2011
Confectionery Production	2	Acrivarn	Bake Master 3	3 Rack Single Door Ovens	E10502 & E9135	Section Section
Confectionery Production	1			Apple Tray depositing line with variable speed programmable conveyor est 4m long	SP415-643911	
Ompressor House	1 :::::::::::::::::::::::::::::::	Mark	MSA11/8 G2	11KW Screw Compressor	801335	2014
Compressor House	1	Tundra	295	Air Dryer	16T-08001860	2016
'ard	1		30 000	Aluminium flour silo est 3m dia x 10m long (Not in Use)	M379013-95	
-ecation	City, Assi		od Foods Wern Indu Model	Strial Estate. Chartist Dr. Rogerstone. Newport. NP10 9FQ Description	Serial No. Year	
Slicing & Packaging - Line 3				RML C600 Gusset Bag Closer Serial No. C600-25880-01-2017		
Slicing & Packaging - Line 4	11			SBS / WeSeal Tagger Senal No. 1462		
				SBS / WeSeal Tagger Serial No. 1377 (Not Inspected)		
Slicing & Packaging - Line 4	1			RML C600 Gusset Bag Closer Serial No. C600-25881-01-2017		
Compressor Room	1			Gardner Denver VS 45 EANA Air Compressor 7 Bar Senial No. F010296 (2008)		
Chilled Water House				Trumetic glycol refrigerant compressor & chiller and Prestcold refrigerant compressor and chiller		
hilled Water House			anne jagens and attache	Circa 2.5 x 1.0m coolant holding/ mixing table	and the transport of the same of the same	
Chilled Water House	1000		The state of the s	Friga Bohn twin fan evaporator and a Searle triple fan evaporator		professional and a second
Dutside				4 Gerricke aluminum vertical flour storage silos, approx, 3m diameter x 10m high, 40 ton capacity Serial No, CM27108 / CM27109 / CM27110 Each with mesh infine sewer, weigh cells, access staging, fill station and interconnecting pipework, 2 - HPC air blowers, model: D8235C and D8236C, Serial No. 4965, with interconnecting pipework, allowance for infeed interconnecting pipework, high intensity magnetic metal detectors 2 Croston Engineering recycling cyclone extractors Serial No. 34102W / 15524B With Donaldson Torit DCE units with extraction to atmosphere (located in Ingredients Store)		
Dutside				Pontifex Group stainless steel lagged chilled water cylindrical holding tank, approx. 2m x 3m high, with interconnecting pipework, enclosure type mounted evaporators, interconnecting pipework etc.		
Outside	rane, Ap			Stainless steel lagged vertical cylindrical storage tank (rape seed oil), approx. 2m diameter x 5m high, with interconnecting pipework		

Outside		GRP vertical cylindrical brine storage tank, approx; 2,5m diameter, x 4m high with interconnecting pipework	
Outside.		Yeast storage plant including 2 stainless steel lagged vertical cylindrical storage tanks, by Sinclair, ref no: EVC007-1-94, approx. 2.5m diameter x 3m high, order no: D16005 (1994), control panel, 4 transfer pumps, 2 refrigerant compressors, integral CIP system, mounted on skid support with all weather enclosure.	
Main Bread Production		Stainless steel 'tin grease' holding and distribution system, with stainless steel structure, IBC storage unit, Bakers control and interconnecting pipework, two additional IBC storage bays	
Ingredients Store		bays of pallet storage, 6 pallets per bay, Stevens electronic floor weigh scale, hand wash sink	
Main Bread Production		2 Turkington Engineering stainless steel vacuum mixers, serial nos. 6408789 (1997), 6398789 (1997), capacity 1.6 centum (160kgs of flour, bowl size 1m dia x 0.5m deep (approx.), with glycot tubs Allen Bradley touch control screen, top frame infeed flour and water hopper feeders, with pressure lid, Turkington high tip elevating outfeed bin, serial no: 6418789 (1997), interconnecting pipework, guarding, access platform etc. (reconditioned by Baker Perkins in 2008)	
Main Bread Production		Baker Perkins Accumst 9000 stainless steet top loading dough divider Serial No. 529-1 / 529-2 With infeed hopper size, 500 x 300mm, with Global Bakery Solutions control panel including Alen Bradley Panel View Plus 700 control	
Main Bread Production		GBS stainless steel structure plastic mesh belt spiral intermediate prover, 11 rotational passes, approx, belt width 300mm x 3m diameter, with control panel (2013), with approx, 20m run of plastic mesh conveyor, approx, 300mm width, raised height, with switch conveyor section leading to 2 dividers	
Main Bread Production		Baker Perkins stainless steef belt driven dough moulders, model Multi-Tex 4 moulder, serial no: 529/18.2 (2007), with 2 - conveyors, approx. 300mm x 3m	
Main Bread Production		Glimek 1250 Conical Moulder	
Main Bread Production		Two Stainless steel narrow belt conveyors, mounted on legs, approx. 300mm x 1500m	
Main Bread Production		Two Stainless steel plastic mesh belt conveyors, mounted on legs, approx. 300mm x 1500m	
Main Bread Production		Stainless steel plastic mesh belt conveyors, mounted on legs, cross feed, approx. 600mm x 1000m	
Main Bread Production		Stainless steel elevating twin chain conveyor, with overhead sensor station, approx. 500mm x 3500mm, with integral reject conveyor	
Main Bread Production		GBS 90° stainless steel slatted belt transfer conveyor, approx. 300mm x 3500mm	
Main Bread Production		Fen stainless steel cladded final prover Serial No. 249102 Swing tray conveyor, approx. capacity 4500 800g loaves per hour, no of swings 162, approx. width 3.2m, approx. length 40 m, with infeed and off feed stations, incorporating edge conveyors, mounted on steel support frame, with controller, and stainway access, air handling ducting, steam with other interconnecting (pipework and main control panel (circa 2006)	

Main Bread Production	Tromp Decojet II stainless steel over conveyor, water cutting machine, type 360.01.046, serial no. 9005 (1999), with Proface Touch Screen control and additional over conveyor jetting station
Main 3read Production	Make-unknown stainless steel, vertical tiger paste / bafter mixer with integral safety cage
Main Bread Production	Tube & Marine Products Ltd stainless steel mobile over conveyor dusting station, with hopper infeed and conveyor mounted excess collection chute
Main Bread Production	In House Built Seeder
Main Bread Production	In House Built Flaker
Main Bread Production	Global Bakery Solutions (GBS) stainless sited pick & place lid system including lidder and de-lidder with approx, 65m - 70m length of interconnecting stainless sited conveyor, 800mm width (2013)
Main Bread Production	Approx. 30m run of plastic edge, curved conveyor from prover to oven, approx. 500mm width, mounted on legs.
Main Bread Production	Fen Spooner style stainless steel clarided convection continuous mesh conveyor through gas freed oven, serial no: 249103, 5x separate zones (4 Spooner sections and 1 Fen section), approx. width 3m x 3dm length, fitted Maxon Overpaka gas burners Serial No. 5e107713 / 9e107714 / 9e107712 / 9e107711 with infeed and offload station, extraction to atmosphere, control panel, capacity 4500 loads, max temperature 250°C, cooking time 25 mins (loading and off loading installed new in 2013) (oven circa 1984)
Main Bread Production	GBS stainless steel edge, straight tin conveyor, 600mm x 5.5m length
Main Bread Production	20m run of GBS stainless steel plastic slotted curved/straight conveyor, 300mm width
Main Bread Production	Turkington / GBS / Kaak stainless steel depanner, with vacuum suction cross transfer, Allen Bradley Panel View Plus 600 control, extraction to atmosphere (2006) (upgraded by Fen 2013) (machine plate unoblamable)
Main Bread Production	Make-unknown stainless steel depanner with vacuum suction cross transfer, with Piro-face controls and extraction to atmosphere - built inhouse (no machine plate)
Main Bread Production	Approx. 30m run of belt conveyor, 300mm width, elevated, on legs, to cooler
Main Bread Production	Bread loaf cooling conveyor, swing arm single pass continuous conveyor, fitted triple fan chilling system, 7 shelf swing racks (approx. 4500mm width) x 20m, cladded in partly painted/stainless steel enclosure, approx. 20m length, with ducting to atmosphere
Main Bread Production	DCE Membrex stainless steel extraction unit, with ducting to atmosphere, model BK10, serial no: 869141 (2000)
Main Bread Production	DCE UMA 758 K18 twin-section painted steel dust extraction unit to atmosphere, Serial No. 677455 (2001) NB. Not commissioned
Tin Storage and Distribution	Approx. 5m length of edge tin conveyor, on legs
Tin Storage and Distribution	Tube & Marine Products stainless steel through feed tin cool system, serial no: 5812C/1011/900902795 (2006), approx. 8m length, fitted Allen Bradley Panel View 300 control, extraction to atmosphere (brush unit removed)
Tin Storage and Distribution	Approx. 10m run of plastic slatted curved conveyor, approx. 300mm width, on legs
Tin Storage and Distribution	Approx: 15m run of edge tin conveyor, mounted on legs

in Storage and Distribution	GBS automated bread fin storage and distribution system, including rail mounted 6-Eclipse electro magnetic unit lifting grab, mounted on	
이 보다 하는 점점 그렇게 하는데 얼마라를 하다고 되었다.	30m travel rail system, with 4.5m cross travel, 3 caged enclosed	
이 하는 집에 가장 하게 되었다면 하다면 하다는데 그리셨다면요?	storage areas, 2 outfeed bett conveyors, control panels, etc. (installed	
요요요요요요요요요요요요요. [1924] [1925] [1926] [1926] [1926]	second hand in 2013 with all new electrics)	
in Storage and Distribution	Bread tins (approx. 800)	
in Storage and Distribution	Belt conveyor, stainless steel, approx. 600mm x 2.5m	
Fin Storage and Distribution	GBS stainless steel inline tin greaser, with twin belt conveyor	
Tin Storage and Distribution	Approx, 15m run of edge tin conveyor, stainless steel, in 3 sections	
Fin Storage and Distribution	Belt conveyor, stainless steel, approx, 600mm x 1m	
Conveyor from Cooling to	Fen (Ferguson Engineering Northern) elevated plastic cold bread belt	
Silicing	feed conveyor, sectionalised and decking to slicer, approx, belt width, 300mm, approx. 116m total, with FEN conveyor control system, Allen	
	Brady Panel View Plus 700 digital control, serial no: 249112 (2006)	
Slicing & Packaging	Four FEN 4m motorised curved belt conveyor feed	
Slicing & Packaging	FEN Electrix four feed motorised plastic belt feed conveyors, approx.	
	350mm x 3000mm, with laser controlled loaf pattern for packing, Ram	
	assisted to secondary and motorised plastic belt feed conveyor to	
	AHP, approx. 750mm, approx. 25m length, with FEN Electrix safety	
	stop/start with FEN Motorway and pattern making conveyors, Allen	
화가 있는데 이 때문 보는데 보고 이 가장 하는데 이 모양한다.	Bradley Panel View Plus 700 digital control, Versaview 1500P digital screen, serial no: 284102 (2008)	
APH Line	FEN Denester feed conveyor system (2008) to include Loaf Tray	
	loading stand, air assisted mounting to metal rail type conveyor,	
	approx. 650 x 1400mm	
APH Line	FEN Denester & Tumbler, serial no: 284103 (2008) (reduces multiple	- 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	tray stick to single tray)	
APH Line	FEN elevated belt conveyor leading to FEN roller conveyor, utilising	
APH Line	laser tray guards to begin tray wash run	
NPH Line	FEN stainless steel double basket loader 750mm width belt with twin tray underpass, attached to basket loading, baskets mounted on roller	
	conveyor, leading to full basket conveyor, double basket loader	
	approx. 6m length, with lasers for pattern sizes, with FEN double	
하는 사람이 아파가는 가지 때에 이 그는 나는데 하는 것이다.	basket loading control, Allen Bradley Panet View Plus digital touch	
	screen, serial no: 284101 (2008)	
PH Line	2000mm rail type motorised tray receiver conveyor	
PH Line	FEN full basket system and 3 off basket stackers with FEN control,	
사고 그는 말이 하고 나왔지? 하다고 나라갔다. 않는	and Allen Bradley Panel View Plus 700 digital touch screen, serial no:	
현존 경기가 되었다. 그는 그리고 그리고 하는 것으로 다 되었다.	284105 (2008); to include:	
하는 사람들은 생생님의 사람이 되고 하는 사람이 되었다.	- stainless steel, plastic slatted motorised belt feed conveyor - stainless steel twin tread walkway steps	
	- stainless steef twin treats walkway steps - stainless steef tray checker & programmer for stacking	
경우 아이를 가게 들어내는 그렇게 되지 않아 하다니다.	- 5000mm slatted plastic rail type motorised conveyor	
경기들은 가장 사람이 되지 않아 그리고 있다.	- 3 x FEN basket slicing systems to include motorised rail type tray	
	- Allen Bradley Podmix camera inspection system	
요즘이 뭐라. 그 말로 되었더라고 하다 하나 이 없어	conveyors, bale arm turners, tray stacking arms and roller outfeed	
	conveyors	
APH Line	Newsmith Ecomiser KM2085 stainless steel framed Conveyorised	
하는데 그렇게 하고 있다는 그리는 말이 그렇게 하는데	tray wash station, single tray pass (2006), approx. 12m length, with	
	Newsmith steel tread outfeed conveyor, approx. 4m length	

APH Line				Newsmith motorised elevating belt conveyor, belt width approx, 450m x 5000m		1	
APH Line				Newsmith elevated slatted rail type motorised tray feed conveyor, conveyor lengths approx. 12 x 17 x 12m, leading to two dual try off shoot pneumatic tray feeders.			
Slicing & Packaging - Line 1				Dowson Engineering Type: B51-M-Slicer			
				Bread Slicer Serial No. 602-5-2006 (2006)			
Slicing & Packaging - Line 1				Lok Met 30+ Mefal Detector / Tagger check system Serial No. (CK1500) (2004) with outfeed slatted conveyor to Basket Loader			
Slicing & Packaging - Line 2				Dowson Engineering Type, 851-M-Slicer R/H Bread Slicer Serial No. 603-5-2006 (2006)			
Sticing & Packaging - Line 2				Dowson Engineering STDW Bread loaf bagger, with through feed belt conveyor, Serial No. 439 1099 (1999)			
Slicing & Packaging - Line 2				Loma CK1500 in-line stainless steel Metal Detector / checkweigher system Serial No. 11312/1 (2002) with outleed statted belt conveyor to Basket Loader			
Slicing & Packaging - Line 1&2				Newsmith twin lane basket loading line with Allen Bradley Panelview Plus 700 confrols, Serial No's, KM2474/1 & KM2474/1 (2017), push- off and associated in-feed (approx, 35m) and cutfeed (approx, 30m) slatted belt conveyors (to stackers)			
Slicing & Packaging - Line 3				Dowson Engineering Type, 351-M-Slicer L/H, Bread Slicer Senial No. 785-11-2017 (2017)			
Slicing & Packaging « Line 3				Dowson Engineering STDW2 bread loaf bagger, with through feed belt conveyor Serial No: 01800301 (2001)			
Slicing & Packaging - Line 3				Novexx Solutions ALX734 print and apply label applicator, type. PUR706, Serial No. 116245			
Slicing & Packaging - Line 3				Herma 4016L, label applicator, Serial No. 21343491			
Slicing & Packaging - Line 3		 		Jet Vortex Cone mobile dust collector			
Slicing & Packaging - Line 4				Dowson Engineering Type, B51-M-Slicer R/H Bread slicer, Senial No. 786-41-2017 (2017)			
Slicing & Packaging - Line 4				Loma IQ2 stainless steel metal detector (machine plate unostainable)	<u>Bandamateurita (j. 1900). ja 11 alilullu</u> Luci 1905. ja ja ja 1906. ja 1907. ja		
Slicing & Packaging - Line 4				Herma 4005, label applicator, Serial No. 2134 3605 (2020) with Markern Image SmartDate X40			
Slicing & Packaging - Line 4				Novexx Solutions ALX734 print and apply label applicator, type. PUR706, Serial No. 116243			
Slicing & Packaging - Line 4				Jet Vortex Cone mobile dust collector			
Throughout	1	 August 1997	January 1	Bread baskets	L.,	L L	L

Ancillary Assets	Crawford steel framed bwin barn door product loading cages, 2.5 x 5m, with lift loading floor to accommodate vehicle height, and dock
	leveller
nicillary Assets	Canus Advance MSM pattern inverter/vasite ejector, with safety cage surround and twin door access
Incillary Assets	Two mobile warehouse steps
ncillary Assets	Rentokili ceiling suspended insectecutors
uncillary Assets	Wall mounted stainless steel hand wash basin
ncillary Assets	Wall mounted Leonardo paper towel dispenser
noillary Assets	Six steel 850 x 1700mm pedestrian loading / docking ramps
Ancillary Assets	Dini Argeo benchtop scales
Ancillary Assets	Ragwag benchtop scales
Ancillary Assets	Stainless steel single basin sink, approx. 1300 x 900mm
Ancillary Assets	Kercher Professional pedestrian B40W floor scrubber
Ancillary Assets	Russell stainless steel compact sieve, on stand
Ancillary Assets	Russell stainless steel mobile sieve
Ancillary Assets	Unbadged stainless steel extraction system, with bottom collection bin and ducting to atmosphere
Ancillary Assets	Approx. 40 stainless steel and plastic mobile bins with lids, stainless steel work benches, and allowance for sundries throughout
Vezzanine	Steel framed mezzanine floor, with 14 tread step access, approx. 15 x 18mm, with rail & cage sides
Mezzanine	Allowance for assorted spares and repairs, motors, plastic conveyor, trolleys, shelving, etc.
Maintenance	Acra-1440G gap bed centre lathe, model no: PSL-14406, serial no: 27916 (1990)
Maintenance	Beta multi drawer tool chest
Maintenance	Steel workbench and vice
Naintenance	Clarke Strong Arm 10 ton garage press
Maintenance	ACRA heavy duty berich type pillar drill & machine vice
Mainteriance	Puma 160 mig welder
Jaintenance	Cebora 3100 plasma cutter
Maintenance	Walf mounted stainless steel hand wash basin
Maintenance	Allowance for welding rods, transformers, extension leads, etc.
Maintenance	Six single compartment lockers
Maintenance	Three mobile tool trollies
Maintenance	Mákífa LW1401 chọp saw (2020)
daintenance	Aeroservice FTARMUR110 mobile wekting fume extractor, Serial No. 20-1927-35 (2020)
Aaintenance	Conah wall mounted air hose reel
Maintenance	Parweld XTT 202 AC/DC pulse TIG Inverter
Aaintenance	Clarke 190 TE Turbo arc welder
Soiler House	Two Futton 80.1 fuel fired steam bolets, senal nos: 89531-25 (2013) & 89534-25 (2013), steam output 960kg/n, soo h/w max rating, Futton control system, Futton BDV4 blow down vessel, senal no. 804541, with Futton jacketed buffer tank, Grundfos pump, various pipework, and Penton International waste sorting system and salt dosing bin, senal no. 1304-3439476-001, all mounted on steel skid, approx, 2 x 3m
lygiene Store	Two Andrews domestic type water boilers, Serial No. SE41392389 & PD39275721 (FITTED)

	44			
Compressor Room		s	tlas Copco GA45 packaged air compressor, recorded hours; 69,300 erial number: All 400629, year of manufacture; (1992) everhaul N137-1 done in 2019	
Compressor Room			tlas Copco GA37 VSD n-drive packaged air compressor system, erial number: All 353168, (2002)	
Compressor Room		A	bbott A46415 air receiver BS 5169 (2001)	
Compressor Room		D	omnick Hunter Oil X evolution filters	
Compressor Room			tlas Copco GA50VSD variable speed drive air compressor system, erial No. All356167, run nours: 70,465	
Compressor Room			undra 520 Hi-Line Air Dryer, Serial No. 19M-003242	 17
Outside		A	ssorted plastic pallets, throughout	
Outside		Ť	wo stainless steel lagged conical liquid storage tanks, approx. 5,000 tres, 2,5m x 2m dia, (not commissioned)	
Outside			tainless steel lagged cylindrical liquid storage tank, approx. 7,000. res. 5.5m x 2m dia. (not commissioned)	
Outside		T	wo stainless steel conical fiquid storage tanks, approx. 2,500 litres not commissioned)	
			inishing Designs Tiger Paste Applicator erial No. DWB 3637	

Schedule 3 ENCUMBRANCES

(Clause 3.1(d) and 7.4)

1 Encumbrances to which this Security Interest is subject.

Subject to the terms of the Deed of Priority dated on or around the date of this Debenture between (1) Leumi UK Group Limited, (2) HSBC UK Bank PLC ("HSBC"), (3) HSBC Equipment Finance (UK) Limited ("HEF"), (4) David Wood Baking UK Limited and (5) David Wood Baking Limited:

all present and future mortgages, charges, pledges, liens and other encumbrances or security for the time being granted by the Chargors to HSBC and HEF in respect of any obligations of the Chargors or any other person to HSBC or HEF and made between the Chargors and each of HSBC and HEF (as the same may be varied, substituted or replaced from time to time).

Schedule 4 DISPOSAL OF SECURED ASSETS

Part 1

Form of letter of Request to dispose of Secured Assets

To:	The Directors
	Leumi UK Group Limited
[date]	
Dear	Sirs
We re	efer to the debenture dated 26 January 2023 granted to you by us (the "Debenture").
We h	ereby request your consent to dispose of [asset] being part of the Secured Assets (as ed in the Debenture). We wish to dispose of [asset] to [purchaser] [describe terms].
Pleas	e confirm your consent to the above disposal by signing and returning the enclosed letter.
Yours	faithfully
for an	d on behalf of
[Com	pany]

Part 2

Form of letter of consent to dispose of Secured Assets

To: [Company]	
[date]	
Dear Sirs	
We refer to your letter of [date], a copy of	which is attached.
We hereby consent to the disposal of [a [specify conditions of consent to disposal	asset] to [purchaser] [on terms] [on the condition that]].
Yours faithfully	
for and on behalf of	
Leumi UK Group Limited	

Execution page

	<u>Labourion page</u>	· .
<u>CHARGORS</u>	all all and the second of the	i i e e e e e e e e e e e e e e e e e e
EXECUTED and DELIVERED as a DEED by DAVID WOOD BAKING LIMITED acting by a director in the presence of:	. Variable of the second of th	ete e
Witness		
Signature :	A COAL AND	
Name : TAU	AH MUSRAIN PALEGAL	
Occupation : PATA	2ALEGAL	
Address		
Address:	1 Calverley Road, Oulton, Leeds, West Yorkshire,	
Email:	LS26 8JD DW@dwbaking.com; Karen.wood@dwbaking.com	
Attention:	The Directors	
EXECUTED and DELIVERED as a DEED by DAVID WOOD BAKING UK LIMITED acting by a director in the presence of:		
Witness		
Signature :		
Name : TAL	AH HUSSAIN MEGAL	
Occupation : PMC	MEGM	
Address		
Address:	1 Calverley Road, Oulton, Leeds, West Yorkshire,	
Email:	LS26 8JD DW@dwbaking.com; Karen.wood@dwbaking.com	
Attention:	The Directors	

LEUMI

EXECUTED and **DELIVERED** as a **DEED** by:

Attorney 1 for LEUMI UK GROUP LIMITED Name of Attorney 1: Steven 100	Attorney 2 for LEUMI UK GROUP LIMIT Name of Attorney 2: Richard Perkins		
in the presence of:	in the presence of:		
Signature of witness Name of witness: WATNE Jones	Signature of witness Name of witness: WATINE JONES Occupation: CADIT ANALYST		
Occupation: CREDIT ANALYST Address:	Occupation: Crept 1 (1990)		

126 Dyke Road, Brighton, East Sussex, BN1 3TE Address:

Email: transactionsupport@leumiabl.co.uk

Attention: Transaction Support

