



Registration of a Charge

Company name: **ADEY HOLDINGS (2008) LIMITED**

Company number: **06738605**



X58R7034

Received for Electronic Filing: **09/06/2016**

Details of Charge

Date of creation: **06/06/2016**

Charge code: **0673 8605 0001**

Persons entitled: **GLAS TRUST CORPORATION LIMITED**

Brief description: **FIXED CHARGES OVER ALL LAND OWNED BY THE COMPANY AT ANY TIME AND OVER ALL INTELLECTUAL PROPERTY NOT EFFECTIVELY ASSIGNED UNDER THE INSTRUMENT.**

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:

NATHAN PRITCHARD



CERTIFICATE OF THE REGISTRATION OF A CHARGE

Company number: 6738605

Charge code: 0673 8605 0001

The Registrar of Companies for England and Wales hereby certifies that a charge dated 6th June 2016 and created by ADEY HOLDINGS (2008) LIMITED was delivered pursuant to Chapter A1 Part 25 of the Companies Act 2006 on 9th June 2016 .

Given at Companies House, Cardiff on 10th June 2016

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



Companies House



THE OFFICIAL SEAL OF THE
REGISTRAR OF COMPANIES

Deed of Accession to Debenture

This Deed is made on 6 JUNE 2016 between:

- (1) The entities listed in Schedule 1 of this Deed (each a "New Chargor" and together the "New Chargors"); and
- (2) **GLAS Trust Corporation Limited**, (the "Security Agent") as security trustee for the Secured Parties appointed under the Intercreditor Agreement.

1. INTERPRETATION

- 1.1 In this Deed, the "Debenture" means a debenture dated on or about the date hereof made between, amongst others, the Parent and the Security Agent.
- 1.2 Unless a contrary indication appears:
 - 1.2.1 terms defined in the Debenture will have the same meaning in this Deed; and
 - 1.2.2 the principles of construction in clause 1.2 (*Construction*) of the Debenture apply also to this Deed as if set out in full in this Deed, except that references to the Debenture shall be construed as references to this Deed.
- 1.3 Unless expressly provided to the contrary in this Deed, a person who is not a party to this Deed has no right under the Contracts (Rights of Third Parties) Act 1999 to enforce or enjoy the benefit of any term of this Deed. Notwithstanding any term of this Deed, the consent of any person who is not a party to this Deed is not required to rescind or vary this Deed at any time.

2. ACCESSION

2.1 Agreement to accede

Each New Chargor agrees to accede and become a party to the Debenture and to be bound by the terms of the Debenture as a Chargor with effect from the date of this Deed.

2.2 Effect of accession

With effect from the date of this Deed, the Debenture will be read and construed for all purposes as if each New Chargor had been an original party to it in the capacity of Chargor (but so that the Debenture created as a result of such accession is created on the date of this Deed). The Debenture will continue in full force and effect and the Debenture and this Deed will be read as one and construed so that references in the Debenture to "this Deed" and similar phrases will be deemed to include this Deed of Accession.

3. SECURITY

3.1 Grant of Security

Without limiting the generality of Clause 2 (*Accession*) above, each New Chargor grants Security on terms set out in clause 3 (*Grant of Security*) of the Debenture as if such terms were set out in full in this Deed.

3.2 Mortgage

Without limiting the generality of Clause 3.1 (*Grant of Security*) above or the Debenture, each New Chargor charges by way of first legal mortgage:

- 3.2.1 all its Real Property listed Schedule 2 to this Deed; and

3.2.2 all its other Real Property (if any) as at the date of this Deed.

3.3 Fixed charges

Without limiting the generality of Clause 3.1 (*Grant of Security*) above or the Debenture, each New Chargor charges by way of first fixed charge:

- 3.3.1 all its Specified Shares listed in Schedule 2 to this Deed and all its Investments;
- 3.3.2 all its Specified Contracts listed in Schedule 2 to this Deed;
- 3.3.3 all its Intellectual Property and Specified IPR listed in Schedule 2 to this Deed; and
- 3.3.4 all its accounts, including any listed in Schedule 2 to this Deed, maintained with a Secured Party and all monies (including interest) at any time standing to the credit of each such account.

3.4 Assignment

Without limiting the generality of Clause 3.1 (*Grant of Security*) above or the Debenture, each New Chargor assigns by way of security to the Security Agent:

- 3.4.1 each of its Key-man Policy and all its other Insurances, including any listed in Schedule 2 to this Deed;
- 3.4.2 all its Specified Contracts listed in Schedule 2 to this Deed;
- 3.4.3 all its Specified IPR listed in Schedule 2 to this Deed;
- 3.4.4 all its Insurances, including any listed in Schedule 2 to this Deed; and
- 3.4.5 all its accounts, including any listed in Schedule 2 to this Deed, maintained with any bank, financial institution or other person (other than a Secured Party) and all monies (including interest) at any time standing to the credit of each such account.

3.5 Real Property Restriction

Each New Chargor shall ensure that a restriction in the following terms is entered on the register of the title of its Real Property at the Land Registry:

"No disposition of the registered estate by the proprietor of the registered estate is to be registered without a written consent signed by the proprietor for the time being of the charge dated [DATE] in favour of GLAS Trust Corporation Limited as security trustee referred to in the charges register, or its conveyancer."

together with, where applicable, notice of any obligation on the Secured Parties to make further advances under the terms of the Debt Documents. Each New Chargor shall pay, when due and payable, all fees, costs and expenses incurred in connection with such applications.

3.6 No avoidance of Security

The Security created as a result of this Deed will not in any way be avoided, discharged, released or otherwise adversely affected by any ineffectiveness or invalidity of the Debenture or of any other party's execution of the Debenture or any other Deed of Accession, or by any avoidance, invalidity, discharge or release of any Security contained in the Debenture or in any other Deed of Accession.

4. **COUNTERPARTS**

This Deed 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 the Deed.

5. **GOVERNING LAW**

This Deed and any non-contractual obligations arising out of or in connection with it are governed by the law of England and Wales.

6. **JURISDICTION**

- 6.1 The courts of England and Wales have exclusive jurisdiction to settle any dispute arising out of or in connection with this Deed (including a dispute regarding the existence, validity or termination of this Deed) and any non-contractual obligations arising out of or in connection with it (a "**Dispute**").
- 6.2 The parties to this Deed agree that the courts of England and Wales are the most appropriate and convenient courts to settle any Dispute and accordingly no party to this Deed will argue to the contrary.
- 6.3 Clause 6.1 is for the benefit of the Secured Parties only. As a result, no Secured Party will be prevented from taking proceedings relating to a Dispute in any other court with jurisdiction. To the extent allowed by law, each Secured Party may take concurrent proceedings in any number of jurisdictions.

This Deed is executed as a deed and delivered on the date stated at the beginning of this Deed.

SCHEDULE 1

The New Chargors

Name of Chargor	New Registration number	Entity type	Jurisdiction of incorporation
Adey Holdings (2008) Limited	06738605	Private company limited	England & Wales
Adey Ltd	05001590	Private company limited	England & Wales
Adey Innovation LLP	OC372411	Limited liability partnership	England & Wales
Adey Commercial LLP	OC382096	Limited liability partnership	England & Wales

SCHEDULE 2

Part I

List of Real Property

Registered Land			
Name of Charger	New	Address/description of the Real Property	Title Number
Adey Ltd		Lease of property known as Adey HQ, Gloucester Road, Cheltenham GL51 8NR between Adey Investments Limited as Landlord and Adey Limited as Tenant	

Part II

List of Specified Shares

Name of Charger	New	Name of company whose shares are held	Company number of whose shares are held	Number and class of shares
Adey Holdings (2008) Limited		Adey Ltd	05001590	2 ordinary shares of £1.00 each, and any other shares constituting the entire issued share capital of Adey Ltd.

Part III

List of Specified Contracts

Name of Charger	New	Brief description of agreement	Date of agreement	Parties to agreement (including address for service of notices)
Adey Ltd		Loan Agreement	On or around the date of this deed	Adey Limited as Lender London Bidco Limited as Borrower
Adey Innovation LLP		Limited liability partnership agreement	8 October 2013	Adey Innovation LLP, Adey Ltd, Adey Holdings (2008) Limited, Kevin Eugene Stevens, Rebekah Louise Howard, Haimish McColl Mead, Edward Davies, Paul Strudley, Claire Davies
Adey Commercial LLP		Limited liability partnership agreement	18 September 2015	Adey Commercial LLP, Adey Innovation LLP, Adey Holdings (2008) Limited and Kevin Eugene Stevens

Part IV

List of Insurances

Name of New Chargor	Brief description of policy, including policy number	Date of policy expiry	Insurance company or underwriter (including address for service of notices)
Adey Holdings (2008) Limited, Adey Ltd, Adey Innovation LLP, Adey Commercial LLP	Policy number: 2474704CCI 1). Tenants Improvements - £560,000 2). Machinery & Plant - £1,727,050 3.) Computer Equipment - £100,000 4). Portable Electronic Equipment - £30,000 5). Stock - £6,201,165 6). Business Interruption - £20,250,000	Policy date: 12 December 2016	Aviva Insurance Ltd, Pitheavlis, Perth, PE2 ONH

Part V
List of Specified IPR
(appended)

Appendix 1 - Patents

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
A	(1)	P001255EP(IE)00	Inlet Device & Separator Device	*Inlet with integrate bleed	Ireland	EP04734704.2	EP1626809	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(2)	P001255EP(BE)00	Inlet Device & Separator Device		Belgium	EP04734704.3	EP1626810	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(3)	P001255EP(IT)00	Inlet Device & Separator Device		Italy	EP04734704.4	EP1626811	Granted	25/04/2004	Christopher Adey	Renewal fee due	25/05/2016
	(4)	P001255EP(AT)00	Inlet Device & Separator Device		Austria	EP04734704.5	EP1626812	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(5)	P001255EP(FR)00	Inlet Device & Separator Device		France	EP04734704.6	EP1626813	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(6)	P001255EP(NL)00	Inlet Device & Separator Device		Netherlands	EP04734704.7	EP1626814	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016

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14

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(7)	P001255EP(DE)00	Inlet Device & Separator Device		Germany	EP04734704.8	EP1626815	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(8)	P001255GB00	Separator Device	*Inlet with integrate bleed	GB	0411716.4	GB2402694	Granted	25/05/2004	Christopher Adey	Renewal fee due	25/05/2016
	(9)	P001255US00	Separator Device	*Separator with integrated inlet and bleed	US	10/556345	US20060283783	Granted	15/09/2006	Christopher Adey	Maintenance fee due	01/12/2017
	(10)	P001255US01	Separator Device	*Inlet with integrated bleed	US	12/764123	US2010200471	Granted	21/04/2010	Christopher Adey	Maintenance fee due	21/11/2016
B	(11)	P001260GB00	Water Tester	*Magnet sealed in plastic sheath with handle	GB	0911837.3	GB2471688	Granted	08/07/2009	Christopher Adey	Renewal fee due	08/07/2016
C	(12)	P001420GB00	Connector Device	*Linked parallel connectors	GB	1009389.6	GB2480870	Granted	04/08/2010	Christopher Adey	Renewal fee due	04/08/2016
	(13)	P001429EP00	Connector Device	*Parallel connectors linked about a pivot	EP	11168769.6	EP2392737	Pending	06/06/2011	Christopher Adey	Renewal fee due	06/06/2016

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15

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28298851_7 - 20/05/2016 17:06:46

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
D	(14)	P001421GB00	Method of Flushing a Central Heating System	*Flushing method including applying vibration to radiator	GB	1009385.6	GB2480866	Granted	04/06/2010	Christopher Adey	Renewal fees due	04/06/2016
	(15)	P001421EP00	Method of Flushing a Central Heating System	*Flushing method including applying vibration to radiator	EP	11168590.5	EP2392866	Pending	02/06/2011	Christopher Adey	Renewal fee due	02/06/2016
F	(16)	P001550GB00	MagnaClean Micro (Trappex)	*Narrow claim to catch Trappex product	UK	1020348.5	GB2486172	Granted	01/12/2010	Simon Downie	Renewal date	01/12/2016
	(17)	P001550GB01	MagnaClean Micro	*Only a portion of the flow directed into a second chamber	UK	1369937.9	GB2508257	Granted	01/12/2010	Simon Downie	Renewal date	01/12/2016

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16

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(18)	P001550GB02	MagnaClean Micro (Second Divisional)	*Separator with a portion of flow directed into a second chamber containing a means of obstruction	UK	1404878.9	GB2512496	Granted	01/12/2010	Christopher Adey and Simon Downie	Renewal date	01/12/2016
	(19)	P001550PC(EP)00	MagnaClean Micro	*Only a portion of the flow directed into a second chamber	EP	11793484.1	EP2646162	Pending	01/12/2011	Christopher Adey and Simon Downie	Renewal fee	01/12/2016
	(20)	P001550PC(RU)00	MagnaClean Micro	*Only a portion of the flow directed into a second chamber	RU	2013129853		Pending	01/12/2011	Simon Downie	Further Office Action expected	2016-17
G	(21)	P001551GB00	Water & Dirt Separator (Worcester Bosch Split Flow)	*Opposing flow paths in second chamber	UK	1020350.3	GB2488473	Pending	01/12/2010	Matthew Taylor Simon Downie	Exam expected	2016-17

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17

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
I	(25)	P001721GB00	Marking Apparatus and Method	*Vertical laser hanger	UK	1011347.0	GB2481809	Pending	06/07/2010	Paul Kane	Exam expected	2016-17
	(26)	P001735GB00	Improved Marking Apparatus and Method	*Laser with screw thread	UK	1111570.6	GB2481913	Pending	06/07/2011	Paul Kane Mark Bharucha	Exam expected	2016-17
J	(27)	P001815GB00	Condensate Drain Monitoring Apparatus	*Float switch in condensate drain switches off boiler	UK	1120785.9	GB2497140	Pending	02/12/2011	Christopher Adey, Simon Downie	Exam expected	2016-17
K	(28)	P001865GB00	*BG* Filter	*Filter with inlet and outlet at an end	UK	1206916.5	GB2502278	Pending	21/05/2013	Christopher Adey, Simon Downie	Exam expected	2016-17
	(29)	P001865PC00	*BG* Filter	*Filter with inlet and outlet at an end	PCT	PCT/GB2013/051321	WO2013175195	Converted	21/05/2013	Christopher Adey, Simon Downie	-	-
	(30)	P001865PC(AU)00	*BG* Filter	*Filter with inlet and outlet at an end	AU	2013264991		Pending	21/05/2013	Christopher Adey, Simon Downie	Renewal fee Request examination	21/05/2017 21/05/2018

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20

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(31)	P001865PC(CA)00	*BG* Filter	*Filter with inlet and outlet at an end	CA	2873943	CA2873943	Pending	21/05/2013	Christopher Adey, Simon Downie	Maintenance fee Request examination	21/05/2017 21/05/2018
	(32)	P001865PC(CN)00	*BG* Filter	*Filter with inlet and outlet at an end	CN	201380037227.7	CN104428047	Pending	21/05/2013	Christopher Adey, Simon Downie	Exam expected	2016-17
	(33)	P001865PC(EP)00	*BG* Filter	*Filter with inlet and outlet at an end	EP	13723947.1	EP2852447	Pending	21/05/2013	Christopher Adey, Simon Downie	Renewal fee	21/05/2017
	(34)	P001865PC(KR)00	*BG* Filter	*Filter with inlet and outlet at an end	KR	10-2014-793535		Pending	21/05/2013	Christopher Adey, Simon Downie	Request examination	21/05/2018
	(35)	P001865PC(NZ)00	*BG* Filter	*Filter with inlet and outlet at an end	NZ	702600		Pending (due to grant Sept 2016)	21/05/2013	Christopher Adey, Simon Downie	Renewal fee	21/05/2018
	(36)	P001865PC(RU)00	*BG* Filter	*Filter with inlet and outlet at an end	RU	2014151602		Pending	21/05/2013	Christopher Adey, Simon Downie	Request examination	21/05/2018
L	(37)	P001866GB00	*Pro 2* Filter	*Two non-mag separator s. one at either end	UK	1206917.3	GB2481248	Granted	21/05/2012	Christopher Adey, Simon Downie, Matthew Taylor	Renewal fee due	21/05/2018

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21

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Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(38)	P001865GB01	"Pro Filter"	"Magnetic separator with two different depths"	UK	1218763	G3200283	Pending	21/05/2012 18/10/2012	Christopher Alley Simon Downes Matthew Taylor	Awaiting examination Report	2016-17
(39)	P001865PC00	"Pro Filter"	"Two non-magnetic separator s, one at least one at least one and 'Magnetic separator with two different depths"	PCT	PCT/GB2013/051494	G02D149833	Converted	21/05/2013	Christopher Alley Simon Downes Matthew Taylor	-	-

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(40)	P001865PCU00	"Pro Filter"	"Two non-magnetic separator s, one at least one at least one and 'Magnetic separator with two different depths"	AU	2013564984		Pending	21/05/2013	Christopher Alley Simon Downes Matthew Taylor	Renewal fee Request examination	21/05/2017 21/05/2018

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(41)	P001866PCA00	"Pro Filter	"Two non-magnetic screens, one at either end of a magnetic sleeve, <0.8mm thick, fitted with two different recessed depths, opposing ends of the sleeve and a spacer	CA	287350	CA307350	Pending	21/05/2013	Christopher Adey, Simon Downie, Matthew Taylor	Musiena request submitted	21/05/2017

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(42)	P001866PCCH00	"Pro Filter	"Two non-magnetic screens, one at either end of a magnetic sleeve, <0.8mm thick, fitted with two different recessed depths, opposing ends of the sleeve and a spacer	CN	20130003843.0	CN104470810	Pending	21/05/2013	Christopher Adey, Simon Downie, Matthew Taylor	Exam expedited	2016-17
(43)	P001866PCEP00	"Pro Filter	"Two non-magnetic screens, one at either end of a magnetic sleeve, <0.8mm thick	EP	1372496.3	EP2602449	Pending	21/05/2013	Christopher Adey, Simon Downie, Matthew Taylor	Second Exam	21/05/2017

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(44) P001866PC/EP/01	In line filament	"Pipe filament with two different pipe receiving depths, opposing inlet and outlet and a spacer"	EP	1017747.1	EP2817808	Pending	21/05/2013	Christopher Alley Simon Downie Matthew Taylor	(Renewal) fee	21/05/2017
	(45) P001866PC/EP/00	"Pro Filler	"Two non-magnetic materials, one at either end of magnetic strand <0.8mm thick pipe filament with two different receiving depths, opposing inlet and outlet and a spacer"	HR	103014703611		Pending	21/05/2013	Christopher Alley Simon Downie Matthew Taylor	Request for examination fee	21/05/2018

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(46) P001866PC/NZ/00	"Pro Filler	"Two non-magnetic materials, one at either end of magnetic strand <0.8mm thick pipe filament with two different receiving depths, opposing inlet and outlet and a spacer"	NZ	702095		Pending	21/05/2013	Christopher Alley Simon Downie Matthew Taylor	Renewal fee	21/05/2016
	(47) P001866PC/NZ/01	In line filament	"Pipe filament with two different pipe receiving depths, opposing inlet and outlet and a spacer"	NZ	703358		Pending	21/05/2013	Christopher Alley Simon Downie Matthew Taylor	Exam report expected	During 2018

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(48)	P001866PC(RU)00	"Pro Filter 2"	*Two non-mag separator s. one at either end *Magnetic sleeve <0.8mm thick *Pipe fitment with two different pipe receiving depths, opposing inlet and outlet and a spacer	RU	2014151738		Pending	21/05/2013	Christopher Adey, Simon Downie, Matthew Taylor	Request examination	21/05/2016

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28

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(49)	P001866PC(US)00	"Pro Filter 2"	*Two non-mag separator s. one at either end *Magnetic sleeve <0.8mm thick *Pipe fitment with two different pipe receiving depths, opposing inlet and outlet and a spacer	US	14/402968	US20150165448	Pending	21/05/2013	Christopher Adey, Simon Downie, Matthew Taylor	Exam report expected	2016-17
M	(50)	P001867GB00	"Vaillant" Filter	*Filter with in-line inlet and outlet	UK	1208920.7	GB2502280	Pending	21/05/2012	Christopher Adey, Simon Downie	Exam report expected	2016-17
	(51)	P001867PC00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	PCT	PCT/GB2013/051285	WO2013175184	Converted	17/05/2013	Christopher Adey, Simon Downie	-	-
	(52)	P001867PC(AU)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	AU	2013264860		Pending	17/05/2013	Christopher Adey, Simon Downie	Renewal fee Request examination	17/05/2017 17/05/2018

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29

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(53)	P001867PC(CA)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	CA	2873938	CA2673938	Pending	17/05/2013	Christopher Adey, Simon Downie	Maintenance fee Request examination	17/05/2017 17/05/2016
	(54)	P001867PC(CN)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	CN	201380028510.X	CN204321120	Pending	17/05/2013	Christopher Adey, Simon Downie	Exam report expected	2016-17
	(55)	P001867PC(EP)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	EP	13723936.4	EP2852450	Pending	17/05/2013	Christopher Adey, Simon Downie	Renewal fee	17/05/2017
	(56)	P001867PC(KR)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	KR	10-2014-7035240		Pending	17/05/2013	Christopher Adey, Simon Downie	Request examination	17/05/2016
	(57)	P001867PC(NZ)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	NZ	702606		Pending	17/05/2013	Christopher Adey, Simon Downie	Maintenance Fee	17/05/2016
	(58)	P001867PC(RU)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	RU	2014161600		Pending	17/05/2013	Christopher Adey, Simon Downie	Request examination	17/05/2016

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30

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(59)	P001867PC(US)00	"Vaillant" Filter	*Filter with in-line inlet and outlet deflectors	US	14/402385	US2015129491	Pending	17/05/2013	Christopher Adey, Simon Downie	Exam report expected	2016-17
N	(60)	P001925GB00	Pro. Counter Rotating Swirl	2 *Two non-mag separator's, with different flow directions *At least one separator chamber where flow reverses twice *Release tool *Fitting jig	UK	1219752.1	GB2502384	Pending	02/11/2012	Christopher Adey, Matthew Taylor, Simon Downie	Awaiting Examination Report	2016-17

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31

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Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(64)	P001825PC/AU/00	Pro Counter Pumping Sulf	2 "Two non-separable a. different flow 'N. least one separator chamber where flow release force" "Release tool housing with raised base for use with release tool"	AU	201326497		Pending	21/05/2013	Christopher Adey, Matthew Taylor, Simon Downie	Renewal fee Request examination	21/05/2017 21/05/2016

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(65)	P001825PC/AU/01	Magnetic Separator	"Separable r push fit with release tool" "Release tool housing with raised base for use with release tool"	AU	201344907		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Renewal fee Request examination	04/11/2017 04/11/2016

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(66)	P001925PC(CA)00	Pro Counter Rotating Swirl	2	CA	2873951	CA2873951	Pending	21/05/2013	Christopher Adey, Matthew Taylor, Simon Downie	Maintenance fee Request examination	21/05/2018 21/05/2018
				*Two non-mag separator s. with different flow directions *At least one separator chamber where flow reverses twice *Release tool *Housing with raised area for use with release tool								

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(67)	P001925PC(CA)01	Magnetic Separator		CA	2889106		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Maintenance fee Request examination	04/11/2018 04/11/2018
				*Separator with push fit ports and release tool *Release tool *Housing with raised area for use with release tool								

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(68)	P001925PC(CN)00	Pro. Counter Rotating Swift	2 *Two non-mag separator s. with different flow directions *At least one separator chamber where flow reverses twice *Release tool *Housing with raised area for use with release tool	CN	201380038458.0	CN104470511	Pending	21/05/2013	Christopher Adey, Matthew Taylor, Simon Downie	Further exam report expected	During 2016

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(69)	P001925PC(CN)01	Magnetic Separator	*Separator with push fit ports and release tool *Release tool *Housing with raised area for use with release tool	CN	201380058275.4		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Respond to exam report	17/07/2016

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(70)	P001925PC(EP)00	Pro Counter Rotating Swirl	2 *Two non-mag separator s. with different flow directions *At least one separator chamber where flow reverses twice *Release tool *Housing with raised area for use with release tool	EP	13725437.1	EP2852449	Pending	21/05/2013	Christopher Adey, Matthew Taylor, Simon Downie	Renewal fee due	21/05/2017

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(71)	P001925PC(EP)01	Magnetic Separator	*Separator with push fit ports and release tool *Release tool *Housing with raised area for use with release tool	EP	13788743.6		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Renewal fee due	04/11/2018
	(72)	P001925PC(EP)02	Magnetic Separator	*Separator with two chambers with a swirl of liquid in the first chamber, and reversed and re-reversed flow within the second chamber	EP	15168050.9		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Renewal fee due	21/05/2017

Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(73)	P001925PC(KR)00	Pro Counter Rotating Swirl	2 *Two non-mag separator s. with different flow directions *At least one separator chamber where flow reverses twice *Release tool *Housing with raised area for use with release tool	KR	10-2014-7035612		Pending	21/05/2013	Christopher Adey, Matthew Taylor, Simon Downie	Request examination	21/05/2018

Private & confidential

42

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Family reference		Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(74)	P001925PC(KR)01	Magnetic Separator	*Separator with push fit ports and release tool *Release tool *Housing with raised area for use with release tool	KR	10-2015-7011040		Pending	04/11/2013	Christopher Adey, Matthew Taylor, Simon Downie	Request examination	04/11/2018

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43

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Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(75)	P001625PC/NZ/00	Pro Counter Rolling Shift	Two non-mag separator with different flow directions A. A. Both one separator counter with flow reverses "Release tool" Housing raised area for use with release tool	NZ	70706		Pending	21/05/2015	Christopher Alley Matthew Taylor Simon Downie	Further claim added expedited	During 2016

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(76)	P001625PC/NZ/01	Magnetic Separator	*Separating with push at point of release tool *Release tool *Housing with raised area for use with release tool	NZ	70706		Pending	04/11/2015	Christopher Alley Matthew Taylor Simon Downie	Minimize use fee Request animal on	04/11/2016

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(77)	P001923PC(RU)00	Pro Counter-Current Saw	"Two different saws with different row directions" "At least one counter-current saw where the row direction is opposite to the row direction of the saw" "Release tool" "Holding with raised rim" "Use with release tool"	RU	2014151745		Pending	21/05/2013	Christopher Alexander Taylor, Simon Dawkins	Request for examination	21/05/2016

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Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
(78)	P001923PC(RU)01	Mechanical Separator	"Scraper" "Pusher" "Pusher with pins and pins" "Scraper" "Release tool" "Holding with raised rim" "Use with release tool"	RU	2013124400		Pending	04/11/2013	Christopher Alexander Taylor, Simon Dawkins	Request for examination	04/11/2016

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Entry reference	Patent reference	Title	Class	Country	Application number	Publication number	Status	Filing date	Inventors	Next action date
(78)	P01925PC/US/00	Proc. 2 Counter-Current Sort	"Two non-magnetic separator with different flow directions" US Patent 6,820,000	US	14402515	US20150151230	Pending	21/05/2013	Christopher Alley, Matthew Taylor, Simon Evans	2016-7

Entry reference	Patent reference	Title	Class	Country	Application number	Publication number	Status	Filing date	Inventors	Next action date
(80)	P01925PC/US/01	Magnetic Separator	"Separate with push and pull" US Patent 6,820,000	US	14402516	US20150151231	Pending	04/11/2013	Christopher Alley, Matthew Taylor, Simon Evans	2016-7
(81)	P01925PC/US/00	Proc. 2	"Magnetic separator with push and pull" US Patent 6,820,000	UK	14402517	GB2540056	Pending	13/07/2014	Christopher Alley, Matthew Taylor, Simon Evans	14/05/2016

Family reference	Parent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(82) P02255PC00	Pro 2 28mm	"Magnetic separator for central heating system with connects especially T141 and T142 and outlet from the separator housing"	PC	PCT/GB2016/00017		Pending	08/03/2016	Christopher Alley, Simon Downe, Kenneth Wilson	Awaiting International Publication Report by Patent Office	Mar 2016
P	(83) P022563B00	Brain filter	"Magnetic filter for a central heating system with a filter in a magnetic separator housing"	GB	1506054.4		Pending	08/04/2015	To be advised	File magnetic separator	08/04/2016

Parent Application: P02255PC00 50 5/2016/00017/00017

Family reference	Parent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action	Next action date
	(84) P022559PC00	Brain filter	"Magnetic filter for a central heating system with a filter in a magnetic separator housing"	PC	PCT/GB2016/00017		Not yet filed	-	To be advised	File magnetic separator	08/04/2016

Parent Application: P02255PC00 51 5/2016/00017/00017

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action date
Q	(85) P002568GB00	Twin filter	"Telescop ic filter for connecting a magnetic filter to a central heating system for a central heating system with scrapping and anti- hand- ling filter for a central heating system with two scrapers having a magnetic filter and outlet port arrangem ent"	GB	1002766.1		Pending	19/02/2015	To be added	Due for publication 2016

Patent Abstracts of Invention (PAIR) Search Results

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventors	Next action date
(85)	P002568GB01	Twin filter	"Telescop ic filter for connecting a magnetic filter to a central heating system for a central heating system with scrapping and anti- hand- ling filter for a central heating system with two scrapers each having a magnetic filter and outlet port arrangem ent"	GB	1002766.5		Pending	19/02/2015	Christopher May	Due for publication 2016

Patent Abstracts of Invention (PAIR) Search Results

Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventions	Next action	Next action date
(87)	P002568PC00	Twin filter	Telescop ic filament g magnetic filter for a central heating system Magnetic filter for a central heating system with screwtop ports and handles Magnetic filter for a central heating system with two chambers having a magnetic filter in each and inlet and outlet port arrangem ents	PC	PC02020160 50186		Pending	28/01/2016	Stoch Kestem Patten	Awaiting Interests Search Report Written Option	Late 2016

Page 2 of 2
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Family reference	Patent reference	Title	Claims	Country	Application number	Publication number	Status	Filing date	Inventions	Next action	Next action date
(88)	P002568PC01	Twin filter	Telescop ic filament g magnetic filter for a central heating system Magnetic filter for a central heating system with screwtop ports and handles Magnetic filter for a central heating system with two chambers having a magnetic filter in each and inlet and outlet port arrangem ents	PC	PC02020160 50187		Pending	28/01/2016	Stoch Kestem Patten	Awaiting Interests Search Report Written Option	Late 2016

Page 2 of 2
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Appendix 2 - Trade marks

Trade	Country	Status	Classes	Application number	Renewed
ADEY (word)	UK	Registered	9, 11, 35	2515185	05/05/2019
	UK	Registered	9, 11, 35	2515186	05/05/2019
MAGNACLEAN (word)	UK	Registered	9, 11	2515187	05/05/2019
	Madrid Protocol designating China, European Union, Norway, Russia, Turkey and Switzerland	Registered	9, 11	1013135	05/05/2019
MagnaClean (word)	United States	Registered	9, 11	77661963	21/12/2020
MagnaClean (word)	Canada	Registered	9, 11	1444448	21/08/2020
	United States	Registered	11	77258108	01/08/2020
VIBRACLEAN (word)	UK	Registered	7	2515188	05/05/2019

Page 6 of 6

56

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VibraClean (word)	Madrid Protocol designating China, European Union, and Turkey	Registered	7	1005684	14/05/2019
TWINTech (word)	UK	Registered	9, 11	2515191A	05/05/2019
TwinTech (word)	Madrid Protocol designating China, European Union, and Turkey	Registered	9, 11		
TwinTech (word)	Canada	Registered	9, 11		
MAGNACLEANSE (word)	UK	Registered	9, 11, 37		
MagnaCleanse (word)	Madrid Protocol designating China, European Union, Norway, Russia, Switzerland, Turkey and USA	Registered	9, 11, 37		
MAGNACLEAN RAPIDTEST (word)	UK	Registered	9		
MAGNACLEAN RAPIDTEST (word)	Madrid Protocol designating China, European Union, and USA	Registered	9		
	UK	Registered	11		
MagnaClean TwinTech (word)	UK	Registered	11		

Page 6 of 6

57

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	UK	Registered	11		
 PROFESSIONAL HEATING SOLUTIONS	UK	Registered	11	2451512	03/04/2017
VIBRA CLEAN (word)	UK	Registered	11	2451511	03/04/2017
	European Union	Registered	11	5806955	03/04/2017
MagnaClean TwinTech (word)	European Union	Registered	11	7075401	18/07/2018
MagnaClean TwinTech (word)	Madrid Protocol designating China, European Union and Turkey	Registered	9,11	1013150	30/08/2019
MagnaClean TwinTech (word)	Canada	Registered	9,11	1444448	01/09/2020
MagnaClean TwinTech (word)	UK	Registered	9,11	2515191B	05/05/2019
ADEY (word)	Madrid Protocol designating China, European Union, Norway, Russia, Turkey, Switzerland, USA	Registered	9,11,35	1020085	29/10/2019

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58

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	Madrid Protocol designating China, European Union, Norway, Russia, Turkey, Switzerland, USA	Registered	9,11,35	1020085	29/10/2019
	Canada	Registered	9,11	145709	01/09/2020
MAGNA (word)	UK	Registered	9,11	2543008	24/03/2020
MAGNA (word)	European Union	Registered	9,11	9078296	04/05/2023
MAGNA (word)	Madrid Protocol designating Norway and Switzerland	Registered	9,11	1181381	12/06/2023
MAGNACLEAN MICRO (word)	UK	Registered	9,11	2550492	16/08/2020
MAGNACLEAN MICRO (word)	Madrid Protocol designating Switzerland, Norway and Russia	Registered	9,11	1181380	12/08/2023
RapidFlush (word)	UK	Registered	9,11	2555420	09/08/2020
RapidFlush (word)	Madrid Protocol designating China, European Union, Turkey and USA	Registered	9,11	1077195	30/12/2020
	UK	Registered	9,11	2556080	16/08/2020

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59

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MagnaCleanse <i>RapidFlush Filter</i>	Madrid Protocol designating China, European Union, Turkey and USA	Registered	9,11	1074781	30/12/2020
MagnaCleanse RapidFlush (word)	UK	Registered	9,11	2556609	23/08/2020
MagnaCleanse RapidFlush (word)	Madrid Protocol designating China, European Union, Turkey and USA	Registered	9,11	1076082	30/12/2020
RapidTest (word)	UK	Registered	9	2561293	13/10/2020
RapidTest (word)	Madrid Protocol designating China, European Union, Turkey and USA	Registered	9	1070245	19/01/2019
MagnaClean Professional Logo (word)	Turkey	Registered	11	200917692	09/03/2019
MagnaClean <i>Industrial</i>	UK	Registered	9,11	2569194	17/01/2021
MagnaClean Industrial (word)	European Union	Registered	9,11	10100576	06/07/2021
MagnaClean <i>PowerFlushing Filter</i>	UK	Registered	9,11	2569196	17/01/2021
MagnaClean <i>Professional</i>	UK	Registered	9,11	2569193	17/01/2021
MagnaClean <i>TwinTech</i>	UK	Registered	9,11	2569191	17/01/2021

Prices & availability

60

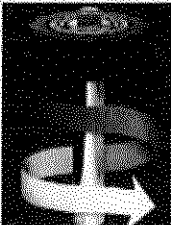
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MagnaCleanse	UK	Registered	9,11.37	2569195	17/01/2021
VibraClean	UK	Registered	7	2569198	17/01/2021
	UK	Registered	9,11	2569784	20/01/2021
MagnaClean Ultra (word)	UK	Registered	9,11	2564490	14/08/2021
MagnaClean <i>Ultra</i>	UK	Registered	9,11	2566124	29/06/2021
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Prices & availability

61

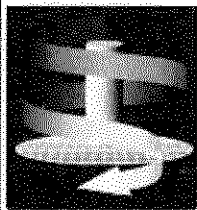
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	European Union	Registered	8, 11	10100501	06/07/2021

Page 6 of 6

62

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	UK	Registered	9, 11	2569188	17/01/2021
Pro-Fit (word)	UK	Registered	6, 7	2569248	17/01/2021
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ADEY (word)	European Union	Registered	6	10100725	06/07/2021
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ADEY (word)	UK	Registered	1, 3, 7, 37, 42	2810105	10/02/2021
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MCI (word)	UK	Registered	1, 2, 3	2616475	03/04/2022

Page 6 of 6

63

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MC6 (word)	UK	Registered	1,2,3	2616478	03/04/2022
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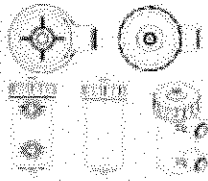
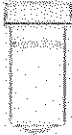
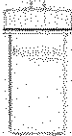
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66

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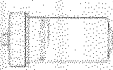
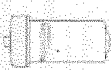
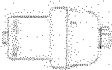
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67

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	European Union	Registered	8.11	11509123	22/01/2023
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AC8 (word)	European Union	Registered	1.2, 3	11769182	29/04/2023
AC9 (word)	European Union	Registered	1.2, 3	1176918	29/04/2023
AlpineClean Pro (word)	European Union	Registered	1.2, 3	1176489	29/04/2023
Mountain Pro	European Union	Registered	8.11	1170523	29/04/2023

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06

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	European Union	Registered	9,11	11694243	12/06/2023
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MagnaClean Micro2 (word) and MagnaClean Micro 2 (word)	UK	Registered	9,11	3027818	24/10/2023
MagnaClean Micro2 (word)	European Union	Registered	9,11	12251476	24/10/2023
	Madrid Protocol designating Russia and Switzerland	Registered	9,11	1164902	28/10/2023
Micro2 (word)	European Union	Registered	9,11	12325783	19/11/2023
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	UK	Registered	35,36,39,41	3032413	26/11/2023
	CTM	Registered	35,36,39,41	12347989	27/11/2023
ADEY (word)	CTM	Registered	35,36,39,41	12347837	27/11/2023
MC1 Rapide (Series of 2)	UK	Registered	1,2,3	3042141	12/02/2024
MC1 RAPIDE (word)	CTM	Registered	1,2,3	12693315	12/02/2024

Page 4 (continued)

70

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29298851_7 - 20/05/2016 17:06:45

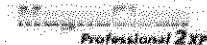
Micro2	Madrid Protocol designating Russia and Switzerland	Registered	9,11	1217043	24/04/2023
MagnaClean Micro2	Madrid Protocol designating Russia and China	Registered	9,11	1217044	24/04/2024
	Madrid Protocol designating Russia and Switzerland	Registered	35,36,39,41	1220551	22/05/2024
ADEY (word)	Madrid Protocol designating Russia and Switzerland	Registered	25,35,39,41	1220432	22/05/2024
Magnascale (word)	UK	Registered	9,11	3060272	17/12/2024
Magnascale (word)	CTM	Registered	9,11	13523725	03/12/2024
MC1+	UK	Registered	1,2,3	3101053	25/03/2025
MC1+	CTM	Registered	1,2,3	13876067	05/03/2025
MC3+	UK	Registered	1,2,3	3101056	25/03/2025
MC3+	CTM	Registered	1,2,3	13876925	25/03/2025
RAPIDE	UK	Registered	1,2,3	3101082	25/03/2025
	UK	Registered	9,11	3102727	07/04/2025

Page 4 (continued)

71

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29298851_7 - 20/05/2016 17:06:45

	UK	Registered	9,11	3102742	07/04/2025
	UK	Registered	9,11	3102739	07/04/2025
MagnaClean Professional 2XP	UK	Registered	9,11	3102718	07/04/2025
MagnaClean Dual XP	UK	Registered	9,11	3102717	07/04/2025
MagnaClean Commercial	UK	Registered	9,11	3102715	07/04/2025
	CTM	Registered	9,11	13915772	07/04/2025
	CTM	Registered	9,11	13915681	07/04/2025
	CTM	Registered	9,11	13915756	07/04/2025
MagnaClean Commercial	CTM	Registered	9,11	13914999	07/04/2025
MagnaClean Dual XP	CTM	Registered	9,11	13915087	07/04/2025
MagnaClean Professional 2XP	CTM	Registered	9,11	13915335	07/04/2025
RAHIDE	CTM	Registered	1,2,3	14659363	15/09/2025
MAGNA	UK	Registered	9,11	3117292	10/07/2025

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72

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39298851_7 - 20/09/2016 17:06:41

MAGNAFLUSH	UK	Registered	9,11,35,37	3135462	10/11/2025
	UK	Registered	35,37	3138042	26/2025
	UK	Published	35,37	3138045	
MAGNACLEANSE (series of 2)	UK	Registered	35,37	3138048	26/11/2025
MAGNACLEAN (series of 2)	UK	Registered	35,37	3138052	26/11/2025
ADEYINSTALLERS CLUB	UK	Published	35,36,37	3138409	

Prices & conditions

73

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39298851_7 - 20/09/2016 17:06:45

Appendix 3 - Registered designs

Number	Reference	Title	Country	Status	Filing date	Priority	Application number	Registration grant date	Next renewal date
1	D001025EM00	Pump/Separator Unit	EM	Registered	09/09/2006	09/09/2006	001000066-0001	09/09/2006	09/09/2018
2	D001026EM00	Water Tester	EM	Registered	14/07/2009	14/07/2009	001581729-0001	14/07/2009	14/07/2019
3	D001034EM00	Twintech	EM	Registered	06/11/2009	06/11/2009	001633264-0001	06/11/2009	06/11/2019
4	D001034US00	Twintech	US	Registered	06/11/2009	06/11/2009	29346.836	24/08/2010	N/A
5	D001041EM00	HTV Connector	EM	Registered	21/06/2010	21/06/2010	001722406-0001	21/06/2010	21/06/2020
6	D00104EM00	Grenadey	EM	Registered	21/06/2010	21/06/2010	001722356-0001	21/06/2010	21/06/2020
7	D001047EM01	Daljet	EM	Registered	21/06/2010	21/06/2010	001722356-0002	21/06/2010	21/06/2020
8	D001047EM02	Panel Filter	EM	Registered	21/06/2010	21/06/2010	001722356-0003	21/06/2010	21/06/2020
9	D001047EM03	Minidome	EM	Registered	21/06/2010	21/06/2010	001722356-0004	21/06/2010	21/06/2020
11	D001047EM04	Minimag	EM	Registered	21/06/2010	21/06/2010	001722356-0005	21/06/2010	21/06/2020
12	D001100EM01	Drain Valve	EM	Registered	14/01/2011	14/01/2011	001805912-0001	14/01/2011	14/01/2021
13	D001100EM02	Manual Bypass with Stand	EM	Registered	14/01/2011	14/01/2011	001805912-0002	14/01/2011	14/01/2021
14	D001100EM03	Manual Bypass without Stand	EM	Registered	14/01/2011	14/01/2011	001805912-0003	14/01/2011	14/01/2021

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74

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39298851_7 - 30/09/2016 17:05:45

15	D001102EM01	Baxi Concept 1	EM	Registered	14/01/2011	14/01/2011	001810078-0001	24/01/2011	24/01/2021
16	D001102EM02	Baxi Concept 2	EM	Registered	24/01/2011	24/01/2011	001810078-0002	24/01/2011	24/01/2021
17	D001102EM03	Baxi Concept 3	EM	Registered	24/01/2011	24/01/2011	00180078-0003	24/01/2011	24/01/2021
18	D001102EM04	Baxi Concept 4	EM	Registered	24/01/2011	24/01/2011	00180078-0004	24/01/2011	24/01/2021
19	D001102EM05	Baxi Concept 5	EM	Registered	24/01/2011	24/01/2011	00180078-0005	24/01/2011	24/01/2021
20	D001102EM06	MagnaClean Micro Concept 1	EM	Registered	24/01/2011	24/01/2011	001810078-0006	24/01/2011	24/01/2021
21	D001102EM07	MagnaClean Micro Concept 2	EM	Registered	24/01/2011	24/01/2011	001810078-0007	24/01/2011	24/01/2021
22	D001103EM01	RF Extensor	EM	Registered	26/01/2011	26/01/2011	001811225-001	26/01/2011	26/01/2021
23	D001103CN01	RF Extensor	CN	Registered	26/07/2011	26/01/2011	201130242341.7	18/01/2012	26/07/2016
24	D001103EM02	RF Extensor	EM	Registered	26/01/2011	26/01/2011	001811225-0002	26/01/2011	26/01/2021
25	D001103CN02	RF Extensor	CN	Registered	26/07/2011	26/01/2011	201130242400.0	26/01/2012	26/07/2016
26	D001104EM00	RF Assembly	EM	Registered	27/01/2011	27/01/2011	001811928-0001	27/01/2011	27/01/2021
27	D001104CN00	RF Assembly	CN	Registered	27/07/2011	27/01/2011	201130244395.7	18/01/2012	27/07/2016
28	D001105EM01	Med Non-mag Filter Cartridge	EM	Registered	26/01/2011	26/01/2011	001811530-0001	26/01/2011	26/01/2021

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75

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39298851_7 - 30/09/2016 17:05:45

29	D001105EM02	MagnaClean Nonmag Filter Cartridge	EM	Registered	26/01/2011	26/01/2011	001811530-0002	26/01/2011	26/01/2021
30	D001121EM01	Drain Valve - Solder Connector	EM	Registered	27/07/2011	27/07/2011	001897133-0001	27/07/2011	27/07/2016
31	D001121EM02	Drain Valve - Compression Connector	EM	Registered	27/07/2011	27/07/2011	001897133-0002	27/07/2011	27/07/2016
32	D001170EM00	Pro 2 Sheath	EM	Registered	06/12/2012	06/12/2012	002148874-0001	06/12/2012	06/12/2017
33	D001170EM01	Pro 2 Housing	EM	Registered	06/12/2012	06/12/2012	002148874-0002	06/12/2012	06/12/2017
34	D001170EM02	Vallant Housing	EM	Registered	06/12/2012	06/12/2012	002148874-0003	06/12/2012	06/12/2017
35	D001170EM03	BG Housing	EM	Registered	06/12/2012	06/12/2012	002148874-0004	06/12/2012	06/12/2017
36	D001170EM04	BG sheath I	EM	Registered	06/12/2012	06/12/2012	002148874-0005	06/12/2012	06/12/2017
37	D001170EM05	BG sheath II	EM	Registered	06/12/2012	06/12/2012	002148874-0006	06/12/2012	06/12/2017
38	D001170EM06	Pro 2 valve block	EM	Registered	06/12/2012	06/12/2012	002148874-0010	06/12/2012	06/12/2017
39	D001170EM07	Pro 2 with trigger	EM	Registered	06/12/2012	06/12/2012	002148874-0007	06/12/2012	06/12/2017
40	D001170EM08	Worcester Bosch split flow	EM	Registered	06/12/2012	06/12/2012	002148874-0008	06/12/2012	06/12/2017
41	D001170EM09	Pro 2 housing (no branding)	EM	Registered	06/12/2012	06/12/2012	002148874-0009	06/12/2012	06/12/2017

42	D001170CN01	Pro 2 Housing (registered with and without branding - this is equivalent to D001170EM01 and D001170EM09)	CN	Registered	06/06/2013	06/12/2012	201330265364.4	06/11/2013	06/06/2016
43	D001170CN06	Pro 2 valve block	CN	Registered	06/06/2013	06/12/2012	201330235552.7	06/11/2013	06/06/2016
44	D001170CN07	Pro 2 with trigger	CN	Registered	06/06/2013	06/12/2012	201330235363.X	06/11/2013	06/06/2016
45	D001170RU01	Pro 2 Housing	RU	Granted	06/06/2013	06/12/2012	2013502142	16/07/2014	06/06/2016
46	D001170RU02	Vallant Housing	RU	Granted	06/06/2013	06/12/2012	2013502136	16/08/2014	06/06/2016
47	D001170RU03	BG Filter Housing	RU	Granted	06/06/2013	06/12/2012	2013502138	16/08/2014	06/06/2016
48	D001170RU06	Pro 2 valve block	RU	Granted	06/06/2013	06/12/2012	2013502147	16/08/2014	06/06/2016
49	D001170RU07	Pro 2 with trigger	RU	Granted	06/06/2013	06/12/2012	2013502148	16/08/2014	06/06/2016
50	D001170RU08	Worcester Bosch split flow	RU	Granted	06/06/2013	06/12/2012	201302139	16/08/2014	06/06/2016
51	D001170RU09	Pro 2 housing (no branding)	RU	Granted	06/06/2013	06/12/2012	2013502137	16/08/2014	06/06/2016
52	D001222EM00	Micro 2 with valves	EM	Registered	07/10/2013	07/10/2013	002321224-0001	07/10/2013	07/10/2018
53	D001222EM01	Micro 2 without valves	EM	Registered	07/10/2013	07/10/2013	002321224-0002	07/10/2013	07/10/2018
54	D001222CN00	Micro 2 with valves	CN	Granted	03/04/2014	07/10/2013	201430076701.4	11/02/2015	03/04/2018

55	D001222CN01	Micro 2 without valves	CN	Granted	03/04/2014	07/10/2013	201430376995,2	13/05/2015	03/04/2016
56	D001222RU00/01	Micro 2 with and without valves	RU	Granted	04/04/2014	07/10/2013	2014501310	16/06/2015	04/04/2016
57	D001267EM00	Magnetite removal tool	EM	Registered	13/06/2014	13/06/2014	00249226540001	13/06/2014	13/06/2015
58	D001268EM00	Triple demo unit	EM	Registered	16/06/2014	16/06/2014	00248354540001	16/06/2014	16/06/2015
59	D001268EM01	Triple demo unit (no magnet)	EM	Registered	16/06/2014	16/06/2014	00248354540002	16/06/2014	16/06/2015
60	D001274CN00	Pro 1 valve	CN	Registered	23/07/2006	23/07/2006	200830173086,7	26/09/2009	23/07/2016
61	D001275CN00	Pro 1 valve handle	CN	Registered	05/05/2009	05/05/2009	200930138273,2	10/02/2010	05/05/2016
62	D001276CN00	Toothball (similar to Pro 1)	CN	Registered	01/04/2010	01/04/2010	201030129421,7	15/09/2010	01/04/2017
63	D001277CN00	Pro 2 valve	CN	Registered	20/05/2013	20/05/2013	20133019486,7	16/10/2013	20/05/2016
64	D001278CN00	(UTILITY MODEL) Plastic Spanner	CN	Registered	13/05/2009	13/05/2009	200920119599,5	10/02/2010	13/05/2016
65	D001279CN00	(UTILITY MODEL) Valve handle	CN	Registered	13/05/2009	13/05/2009	200920119600,4	24/02/2010	13/05/2016
66	D001280CN00	(UTILITY MODEL) Improved valve ball sealing structure	CN	Registered	23/07/2006	23/07/2006	200620121913,9	10/06/2009	23/07/2016

Power & Water

78

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29298551_7 - 20/09/2016 17:06:45

67	D001281CN00	(UTILITY MODEL) Positioning mechanism valve handle	CN	Registered	23/07/2006	23/07/2006	200620121914,3	01/07/2009	23/07/2016
68	D001282CN00	(UTILITY MODEL) Ball valve	CN	Registered	19/07/2013	19/07/2013	201320437494,6	29/01/2014	19/07/2016
69	D001310GB00	Adapter Assembly	GB	Granted	06/03/2015	06/03/2015	4039958	06/03/2015	06/03/2020
70	D001310GB01	Adapter Assembly	GB	Granted	06/03/2015	06/03/2015	4039959	06/03/2015	06/03/2020
71	D001310EM00	Adapter Assembly	EM	Registered	06/03/2015	06/03/2015	00264803040001	06/03/2015	06/03/2020
72	D001310EM01	Adapter Assembly	EM	Registered	06/03/2015	06/03/2015	00264803040002	06/03/2015	06/03/2020
73	D001310EM02	Adapter Assembly	EM	Registered	06/03/2015	06/03/2015	00264803040003	06/03/2015	06/03/2020
74	D001310EM03	Adapter Assembly	EM	Registered	06/03/2015	06/03/2015	00264803040004	06/03/2015	06/03/2020
75	D001310EM04	Adapter Assembly	EM	Registered	06/03/2015	06/03/2015	00264803040005	06/03/2015	06/03/2020
76	D001328GB00	Worcester Bosch second generation filter 22mm	GB	Registered	26/09/2015	26/09/2015	4043413	20/10/2015	26/09/2020
77	D001328GB01	Worcester Bosch second generation filter 28mm	GB	Registered	26/09/2015	26/09/2015	4043414	20/10/2015	26/09/2020

Power & Water

79

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29298551_7 - 20/09/2016 17:06:45

78	D001328GB02	Worcester Bosch second generation 22mm valve	GB	Registered	26/09/2015	26/09/2015	4043415	26/10/2015	26/09/2020
79	D001328GB03	Worcester Bosch second generation 22mm valve	GB	Registered	26/09/2015	26/09/2015	4043416	26/10/2015	26/09/2020
80	D001328GB04	Worcester Bosch second generation 28mm valve	GB	Registered	26/09/2015	26/09/2015	4043417	26/10/2015	26/09/2020
81	D001328GB05	Worcester Bosch second generation 28mm valve	GB	Registered	26/09/2015	26/09/2015	4043418	26/10/2015	26/09/2020
82	D001328GB06	Worcester Bosch second generation 22mm valve	GB	Registered	26/09/2015	26/09/2015	4043419	26/10/2015	26/09/2020
83	D001328GB07	Worcester Bosch second generation 28mm valve	GB	Registered	26/09/2015	26/09/2015	4043420	26/10/2015	26/09/2020
84	D001328EM00	Worcester Bosch second generation After 22mm	EM	Registered	26/10/2015	26/09/2015	002838775-0001	26/10/2015	26/10/2020
85	D001328EM01	Worcester Bosch second generation After 28mm	EM	Registered	26/10/2015	26/09/2015	002838775-0002	26/10/2015	26/10/2020

Product Approval

50

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29288551_7 - 20/09/2016 17:06:46

86	D001328EM02	Worcester Bosch second generation 22mm valve	EM	Registered	26/10/2015	26/09/2015	002838775-0003	26/10/2015	26/10/2020
87	D001328EM03	Worcester Bosch second generation 22mm valve	EM	Registered	26/10/2015	26/09/2015	002838775-0004	26/10/2015	26/10/2020
88	D001328EM04	Worcester Bosch second generation 28mm valve	EM	Registered	26/10/2015	26/09/2015	002838775-0005	26/10/2015	26/10/2020
89	D001328EM05	Worcester Bosch second generation 28mm valve	EM	Registered	26/09/2015	26/09/2015	002838775-0006	26/10/2015	26/10/2020
90	D001328EM06	Worcester Bosch second generation 22mm valve	EM	Registered	26/09/2015	26/09/2015	002838775-0007	26/10/2015	26/10/2020
91	D001328EM07	Worcester Bosch second generation 28mm valve	EM	Registered	26/09/2015	26/09/2015	002838775-0008	26/10/2015	26/10/2020
92	D001328CA00	Worcester Bosch second generation After 22mm	CA	Pending	26/09/2015	26/09/2015			
93	D001328CA04	Worcester Bosch second generation 28mm valve	CA	Pending	24/03/2016	26/09/2015			

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51

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29288551_7 - 20/09/2016 17:06:46

94	D001328CA07	Worcester Bosch second generation 28mm valve	CA	Pending	24/03/2016	26/09/2015			
95	D001328CN03	Worcester Bosch second generation filler 22mm	CN	Pending	25/03/2016	26/09/2015	201630091676.9		
96	D001328CN04	Worcester Bosch second generation 28mm valve	CN	Pending	26/03/2016	26/09/2015			
97	D001328CN07	Worcester Bosch second generation 28mm valve	CN	Pending	25/03/2016	26/09/2015	201630091671.3		
98	D001328US00	Worcester Bosch second generation filler 22mm	US	Pending	24/03/2016	26/09/2015			
99	D001328US04	Worcester Bosch second generation 28mm valve	US	Pending	24/03/2016	26/09/2015			
100	D001328US07	Worcester Bosch second generation 28mm valve	US	Pending	24/03/2016	26/09/2015			
101	D001339GB00	Dual XP - Filter - Body only	GB	Pending	07/01/2016		5000988		07/01/2021
102	D001339GB01	Dual XP - Connectors only	GB	Pending	07/01/2016		5000999		07/01/2021

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52

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29298551_7 - 20/06/2016 17:06:45

103	D001339GB02	Dual XP - Filter - Body and Connectors	GB	Pending	07/01/2016		5001006		07/01/2021
104	D001339GB03	Dual XP - Opening Tool - Spanner	GB	Pending	07/01/2016		5001001		07/01/2021
105	D001339EM00	Dual XP - Body only	EM	Registered	07/01/2016		002937276-0001	07/01/2016	07/01/2021
106	D001339EM01	Dual XP - Connectors only	EM	Registered	07/01/2016		002937276-0002	07/01/2016	07/01/2021
107	D001339EM02	Dual XP - Body and connectors	EM	Registered	07/01/2016		002937276-0003	07/01/2016	07/01/2021
108	D001339EM03	Dual XP - Opening Tool - Spanner	EM	Registered	07/01/2016		002937276-0004		
109	D001339US00	Dual XP - Body only	US	Filed	14/03/2016	07/01/2016	WIPO51910		
110	D001339US01	Dual XP - Connectors only	US	Filed	14/03/2016	07/01/2016	WIPO51906		
111	D001339US02	Dual XP - Body and connectors	US	Filed	14/03/2016	07/01/2016	WIPO51907		
112	D001339US03	Dual XP - Opening tool - Spanner	US	Filed	14/03/2016	07/01/2016	WIPO51909		
113	D001340GB00	Brass filter - Body only	GB	Registered	13/01/2016		5001078		13/01/2021
114	D001340GB01	Brass filter - Complete assembly	GB	Registered	13/01/2016		5001079		13/01/2021

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53

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29298551_7 - 20/06/2016 17:06:45

115	D001340EM00	Brass filter Body only	—	EM	Registered	22/02/2016	5001078	2506684	22/02/2016	22/02/2021
116	D001340EM01	Brass filter complete assembly	—	EM	Registered	22/02/2016	5001078	2506684	22/02/2016	22/02/2021
117				US	Not filed	yet				
118				US	Not filed	yet				
119				US	Not filed	yet				
120				US	Not filed	yet				
121				US	Not filed	yet				
122				US	Not filed	yet				

Appendix 4 - Domain names

	Account	Domain name	Type	Let lapse	Web pointing
6.	Adey Ltd	adey.be	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
7.	Adey Ltd	adey.co.uk	UKTLD	No.	IP/CNAME: 77.68.37.19
8.	Adey Ltd	adey.com	GTLD	No.	IP/CNAME: 77.68.37.19
9.	Adey Ltd	adey.com.es	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
10.	Adey Ltd	adey.cz	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
11.	Adey Ltd	adey.de	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
12.	Adey Ltd	adey.hu	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
13.	Adey Ltd	adey.it	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
14.	Adey Ltd	adey.nl	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
15.	Adey Ltd	adey.solutions	NGTLD	No.	IP/CNAME: parked.demys.com
16.	Adey Ltd	adey.uk	UKTLD	No.	IP/CNAME: parked.demys.com
17.	Adey Ltd	adey.us	CCTLD	No.	FWD: http://www.adeysolutions.co.uk/
18.	Adey Ltd	adey-solutions.co.uk	UKTLD	No.	FWD: http://www.adey.co.uk/
19.	Adey Ltd	adey-uk.co.uk	UKTLD	No.	IP/CNAME: 94.135.40.82

	Account	Domain name	Type	Let lapse	Web pointing
20.	Adey Ltd	adeyinnovation.be	CCTLD	No.	IP/CNAME: parked.demys.com
21.	Adey Ltd	Adeyinnovation.nl	CCTLD	No.	IP/CNAME: parked.demys.com
22.	Adey Ltd	adeyinnovation.be	CCTLD	No.	IP/CNAME: parked.demys.com
23.	Adey Ltd	adeyinnovation.ca	CCTLD	No.	IP/CNAME: parked.demys.com
24.	Adey Ltd	adeyinnovation.co.uk	UKTLD	No.	IP/CNAME: parked.demys.com
25.	Adey Ltd	adeyinnovation.com	GTLD	No.	IP/CNAME: parked.demys.com
26.	Adey Ltd	adeyinnovation.com.es	CCTLD	No.	IP/CNAME: parked.demys.com
27.	Adey Ltd	adeyinnovation.com.ua	CCTLD	No.	IP/CNAME: parked.demys.com
28.	Adey Ltd	adeyinnovation.cz	CCTLD	No.	IP/CNAME: parked.demys.com
29.	Adey Ltd	adeyinnovation.de	CCTLD	No.	IP/CNAME: parked.demys.com
30.	Adey Ltd	Adeyinnovation.es	CCTLD	No.	IP/CNAME: parked.demys.com
31.	Adey Ltd	Adeyinnovation.eu	CCTLD	No.	IP/CNAME: parked.demys.com
32.	Adey Ltd	Adeyinnovation.fi	CCTLD	No.	IP/CNAME: 94.236.88.116
33.	Adey Ltd	Adeyinnovation.it	CCTLD	No.	IP/CNAME: parked.demys.com
34.	Adey Ltd	Adeyinnovation.net	GTLD	No.	IP/CNAME: parked.demys.com
35.	Adey Ltd	Adeyinnovation.nl	CCTLD	No.	IP/CNAME: parked.demys.com
36.	Adey Ltd	Adeyinnovation.org	GTLD	No.	IP/CNAME: parked.demys.com

Page 4 of 6 (Page 4)

56

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29298851_7 - 20/09/2016 17:06:45

	Account	Domain name	Type	Let lapse	Web pointing
37.	Adey Ltd	Adeyinnovation.org.uk	UKTLD	No.	IP/CNAME: parked.demys.com
38.	Adey Ltd	Adeyinnovation.pl	CCTLD	No.	IP/CNAME: parked.demys.com
39.	Adey Ltd	Adeyinnovation.ru	CCTLD	No.	IP/CNAME: parked.demys.com
40.	Adey Ltd	Adeyinnovation.uk	UKTLD	No.	IP/CNAME: parked.demys.com
41.	Adey Ltd	Adeyinnovation.us	CCTLD	No.	IP/CNAME: parked.demys.com
42.	Adey Ltd	Adeyinnovazone.it	CCTLD	No.	IP/CNAME: parked.demys.com
43.	Adey Ltd	Adeyinnovacja.pl	CCTLD	No.	IP/CNAME: parked.demys.com
44.	Adey Ltd	Adeynovace.cz	CCTLD	No.	IP/CNAME: parked.demys.com
45.	Adey Ltd	Adeyinstallers.club	NGTLD	No.	FWD: http://installers.club.adey.co.uk
46.	Adey Ltd	Adeylimited.co.uk	UKTLD	No.	FWD: http://www.adeysolutions.co.uk
47.	Adey Ltd	Adeylimited.com	GTLD	No.	FWD: http://www.adeysolutions.co.uk
48.	Adey Ltd	Adeyld.co.uk	UKTLD	No.	FWD: http://www.adeysolutions.co.uk
49.	Adey Ltd	Adeyld.com	GTLD	No.	FWD: http://www.adey.co.uk
50.	Adey Ltd	Adeymagnaclean.co.uk	UKTLD	No.	FWD: http://www.adey.com
51.	Adey Ltd	Adeymagnaclean.com	GTLD	No.	IP/CNAME: 77.68.37.19
52.	Adey Ltd	Adeymagnacleanfilter.co.uk	UKTLD	No.	FWD: http://www.adey.com
53.	Adey Ltd	Adeynews.co.uk	UKTLD	No.	IP/CNAME: 68.208.252.214

Page 5 of 6 (Page 5)

57

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29298851_7 - 20/09/2016 17:06:45

	Account	Domain name	Type	Let lapse	Web pointing
54.	Adey Ltd	Adeysolutions.ca	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
55.	Adey Ltd	Adeysolutions.co.uk	UKTLD	No.	IP/CNAME: 77.68.37.19
56.	Adey Ltd	Adeysolutions.com	GTLD	No.	IP/CNAME: 77.68.37.19
57.	Adey Ltd	Adeysolutions.com.ua	CCTLD	No.	IP/CNAME: parked.demys.com
58.	Adey Ltd	Adeysolutions.de	CCTLD	No.	FWD: http://www.magnaclean.de
59.	Adey Ltd	Adeysolutions.eu	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
60.	Adey Ltd	Adeysolutions.fr	CCTLD	No.	IP/CNAME: 77.68.37.19
61.	Adey Ltd	Adeysolutions.it	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
62.	Adey Ltd	Adeysolutions.nl	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
63.	Adey Ltd	Adeysolutions.uk	UKTLD	No.	IP/CNAME: parked.demys.com
64.	Adey Ltd	Adeyspares.co.uk	UKTLD	No.	IP/CNAME: lonweb01.visualsoft.co.uk
65.	Adey Ltd	Adeyspares.org.uk	UKTLD	No.	IP/CNAME: parked.demys.com
66.	Adey Ltd	Adeytv.co.uk	UKTLD	No.	IP/CNAME: 77.68.37.19
67.	Adey Ltd	Adeywateresting.com	GTLD	No.	IP/CNAME: 77.68.37.19
68.	Adey Ltd	Boilerfit.co.uk	UKTLD	No.	IP/CNAME: boilerfit.co.uk
69.	Adey Ltd	Central-heating-best-practice.co.uk	UKTLD	No.	FWD: http://www.adeymagnaclean.com
70.	Adey Ltd	Central-heating-best-practice.com	GTLD	No.	IP/CNAME: 77.68.37.19

Process & Services

28

Software Catalogue

29290661_7 - 20/09/2016 17:05:45

	Account	Domain name	Type	Let lapse	Web pointing
71.	Adey Ltd	Centralheatingbestpractice.co.uk	UKTLD	No.	IP/CNAME: 77.68.37.19
72.	Adey Ltd	Centralheatingbestpractice.com	GTLD	No.	IP/CNAME: 77.68.37.19
73.	Adey Ltd	Chrisadey.co.uk	UKTLD	No.	IP/CNAME: parked.demys.com
74.	Adey Ltd	Magnaclean.be	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
75.	Adey Ltd	Magnaclean.ca	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
76.	Adey Ltd	Magnaclean.co.uk	UKTLD	No.	IP/CNAME: 77.68.37.19
77.	Adey Ltd	Magnaclean.com	GTLD	No.	IP/CNAME: 77.68.37.19
78.	Adey Ltd	Magnaclean.com.as	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
79.	Adey Ltd	Magnaclean.com.ua	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
80.	Adey Ltd	Magnaclean.cz	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
81.	Adey Ltd	Magnaclean.de	CCTLD	No.	IP/CNAME: 77.68.37.19
82.	Adey Ltd	Magnaclean.eu	CCTLD	No.	IP/CNAME: parked.demys.com
83.	Adey Ltd	Magnaclean.fr	CCTLD	No.	IP/CNAME: parked.demys.com
84.	Adey Ltd	Magnaclean.hu	CCTLD	No.	FWD: http://www.adeyolutions.co.uk
85.	Adey Ltd	Magnaclean.it	CCTLD	No.	IP/CNAME: parked.demys.com
86.	Adey Ltd	Magnaclean.net	CCTLD	No.	IP/CNAME: parked.demys.com
87.	Adey Ltd	Magnaclean.nl	CCTLD	No.	FWD: http://www.adeyolutions.co.uk

Process & Services

29

Software Catalogue

29290661_7 - 20/09/2016 17:06:45

	Account	Domain name	Type	Let lapse	Web pointing
98.	Adey Ltd	Magnaclean.org	GTLD	No.	FWD: http://www.adeysolutions.co.uk
99.	Adey Ltd	Magnaclean.org.uk	UKTLD	No.	FWD: http://www.adey.com/magnaclean_professional.asp
90.	Adey Ltd	Magnaclean.pl	CCTLD	No.	FWD: http://www.adeysolutions.co.uk
91.	Adey Ltd	Magnaclean.ru	CCTLD	No.	FWD: http://www.adeysolutions.co.uk
92.	Adey Ltd	Magnaclean.uk	UKTLD	No.	IP/CNAME: parked.demys.com
93.	Adey Ltd	Magnaclean.us	CCTLD	No.	FWD: http://www.adeysolutions.co.uk
94.	Adey Ltd	Magnacleanfilter.co.uk	UKTLD	No.	FWD: http://www.adey.com
95.	Adey Ltd	Magnacleanfilteronline.co.uk	UKTLD	No.	FWD: http://www.adey.com
96.	Adey Ltd	Magnacleanfilters.co.uk	UKTLD	No.	IP/CNAME: parked.demys.com
97.	Adey Ltd	Magnacleanheatingfilter.co.uk	UKTLD	No.	http://www.adey.com
98.	Adey Ltd	Magnacleanheatingfilters.co.uk	UKTLD	No.	http://www.adey.com
99.	Adey Ltd	Magnacleanprofessional.co.uk	UKTLD	No.	http://www.adey.com
100.	Adey Ltd	Magnacleanprofessional2.co.uk	UKTLD	No.	http://www.adey.com
101.	Adey Ltd	Magnacleanse.co.uk	UKTLD	No.	IP/CNAME: 77,88,37,19
102.	Adey Ltd	Magnacleanse.it	CCTLD	No.	IP/CNAME: 93,188,165,199
103.	Adey Ltd	Magnacleanspares.co.uk	UKTLD	No.	IP/CNAME: parked.demys.com
104.	Adey Ltd	Magnacleanspares.org.uk	UKTLD	No.	IP/CNAME: parked.demys.com

Page 6 of 6

90

20200501_7 - 2020/5/2016 17:06:45

20200501_7 - 2020/5/2016 17:06:45

	Account	Domain name	Type	Let lapse	Web pointing
105.	Adey Ltd	Magnacleanse.co.uk	UKTLD	No.	IP/CNAME: 77,88,37,19
106.	Adey Ltd	Powerflushing.co.uk	UKTLD	No.	FWD: http://www.adey.co.uk/magnacleanseRF_howitworks.asp
107.	Adey Ltd	Powerflushfilter.co.uk	UKTLD	No.	FWD: http://www.adey.co.uk/magnacleanse_installation.asp
108.	Adey Ltd	Powerflushfilter.com	GTLD	No.	IP/CNAME: parked.demys.com
109.	Adey Ltd	Powerflushingfilter.co.uk	UKTLD	No.	FWD: http://www.adeysolutions.co.uk
110.	Adey Ltd	Xn--80aahfscas5bam0i.xn--p1ai	CCTLD	No.	IP/CNAME: parked.demys.com
111.	Adey Ltd	Xn--adeyinnovacin-mib.com.es	CCTLD	No.	IP/CNAME: parked.demys.com
112.	Adey Ltd	Xn--adeyinnovacin-mib.es	CCTLD	No.	IP/CNAME: parked.demys.com

Page 6 of 6

91

20200501_7 - 2020/5/2016 17:06:45

20200501_7 - 2020/5/2016 17:06:45

EXECUTION OF ACCESSION DEED

The New Chargors

Executed as a deed by
Adey Holdings (2008) Limited,
acting by one director in the presence of:

Director

Name: DEAN BROWN

Witness signature:

James Brownlee

Witness name: JAMES BROWNLEE

Witness address: OSBORNE CLARKE
2 TEMPLE BALK EAST, BRISTOL

Executed as a deed by
Adey Ltd,
acting by one director in the presence of:

Director

Name: DEAN BROWN

Witness signature:

James Brownlee

Witness name: JAMES BROWNLEE

Witness address: AS ABOVE

Executed as a deed by
Adey Innovation LLP,
acting by its designated member in the
presence of:

Member

Name: DEAN BROWN ON BEHALF OF
ADEY HOLDINGS (2008) LIMITED

Witness signature:

James Brownlee

Witness name: JAMES BROWNLEE

Witness address: AS ABOVE

Executed as a deed by)
Adey Commercial LLP,)
acting by its designated member in the)
presence of:)



Member

Name: DEAN BROWN ON BEHALF OF
ADEY (HOLDINGS) (2008) LIMITED

Witness signature: *[Handwritten Signature]*

Witness name: JAMES BROWNLEE

Witness address: AS ABOVE

The Security Agent

Executed as a deed by)
as attorney for)
GLAS Trust Corporation Limited,)
in the presence of:)

as attorney for
GLAS Trust Corporation Limited

Witness signature:

Witness name:

Witness address: