

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
RHODIA UK LIMITED	01/01/2006
RECEIVING PARTY DATA	
Name:	RHODIA RECHERCHES ET TECHNOLOGIES
Street Address:	52, RUE DE LA HAIE-COQ
City:	AUBERVILLIERS
State/Country:	FRANCE
Postal Code:	93300
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10576032
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TECHNOLOGY & TRADEMARKS PURCHASE AGREEMENT

* * *

This TECHNOLOGY & TRADEMARKS PURCHASE AGREEMENT ("Agreement") is made and entered into effective as of 1st January, 2006 ("Effective Date") by and between:

Rhodia UK Limited a company duly organized and existing under the laws of the UNITED KINGDOM, with its registered office at Oak House / Reeds Crescent, WD24 4QP Watford, (hereafter, the "SELLER"),

AND,

Rhodia Recherches et Technologies ("RR&T") a *société par actions simplifiée* incorporated and operating under the laws of France with its principal office located at 52 Rue de la Haie Coq 93300 Aubervilliers, registered under number 322 346 669 RCS Bobigny, (hereafter, the "PURCHASER").

Hereafter, the SELLER and PURCHASER are referred to as the "Parties" to this Agreement.

In reference to the following facts:

WHEREAS, the Parties are affiliates of Rhodia, a company duly organized and existing under the laws of France, and are part of the Rhodia Group;

WHEREAS, the Parties entered into a Memorandum of Understanding ("MOU") effective January 2nd, 2006 whereby they agreed in good faith to promptly put in place a new Rhodia Group worldwide Rhodia Research and Development ("R&D") and related engineering and technology licensing policy effective as of the date of effect of the MOU;

WHEREAS, the Parties acknowledge the "Master Agreement Between Rhodia Recherches et Technologies And Rhodia Group Companies" (hereafter the "Master Agreement") whereby the Rhodia Group agreed that RR&T was entrusted with the management of the Rhodia Group's worldwide R&D processes and engineering resources located in research centers or at decentralized laboratories or at engineering departments on industrial production sites or at field marketing locations worldwide;

WHEREAS, RR&T, acting as the Rhodia Group's central R&D management location, is also the LICENSOR and/or sub-licensor for all Rhodia France's Intellectual Property ("IP") and Technology;

WHEREAS, the SELLER is the developer and owner of certain technology, Intellectual Property ("IP") rights and confidential information related to the design, development and manufacture of Rhodia Products for Rhodia's PHOSPORUS &


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PERFORMANCE DERIVATIVES ("PPD") Business Unit ("BU") which is in turn an operational unit which is part of the Rhodia Group's worldwide Novecare Enterprise;

WHEREAS, the PURCHASER wishes to acquire all rights related to such SELLER owned Trademarks and Technology and IP rights (as defined herein) and any related confidential information related to the SELLER's PPD Research and Development ("R&D") activity;

WHEREAS, the SELLER is willing to transfer to the PURCHASER for an arm's length purchase price all rights to such SELLER owned Trademarks as well as developed technology, IP rights and other confidential information in accordance with the terms and conditions of this Agreement; and,

WHEREAS, the SELLER and the PURCHASER have entered into a license for valuable RR&T technology, IP rights and other confidential information, as well as valuable Trademarks under the Master License Agreement ("MLA") and hence the acquisition of all rights granted to the PURCHASER under this Agreement will be henceforth subject to the contractual understanding (terms and conditions) of the MLA whereby the PURCHASER agrees to include all purchased technology and rights under the MLA and compensate the SELLER's international R&D costs (under the terms and conditions specified in the MLA).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

The Parties hereby agree as follows:

Article 1: Definitions

For the purposes of this Agreement, the following terms shall have the following meanings:

- 1.1 "Affiliate" shall mean another entity which directly or indirectly controls, is controlled by, or is under common control with the original entity. The term "Control" means the ownership of at least 50 percent of the share capital and/or of the voting rights.
- 1.2 "Rhodia Group" shall mean Rhodia SA and all of its worldwide affiliates.
- 1.3 "Rhodia France" shall mean RR&T and all other affiliates in France.
- 1.4 "Market Sector" shall mean the technical domain and business expertise of the SELLER related to PPD (as defined under Rhodia Group's global management organization).
- 1.5 "Products" shall mean the Rhodia PPD products developed by the SELLER's R&D activity.

- 1.6 "Patents" shall mean all SELLER owned patents, including reissues, divisions, renewals and extensions thereof, including any patents currently in the process of being filed or filed but not yet issued, and any and all rights derived there from and all reissues, divisions, renewals and extensions thereof related to the SELLER's Market Sector and Products. Annex 1 lists the SELLER's patents covered by this Agreement.
- 1.7 "Intellectual Property Rights" or "IP Rights" or "IP" shall mean any and all patents, other proprietary rights (trade secret knowledge), and all applications and registrations thereof, which relate to, are embodied or incorporated in, or are used in conjunction with the Market Sector and Products as well as SELLER owned PPD - related Trademarks (as listed in Annex 2 to this Agreement). Included within the scope of IP rights are all confidential information and data related to the SELLER's Market Sector and Products.
- 1.8 "SELLER Technology" shall mean and include any and all existing SELLER IP as well as R&D results, knowledge, including trade secret knowledge, documentation relating to processes, services, technical information, and any other information in any format which is useful or necessary for the development, and/or manufacture, and/or marketing of the SELLER's Products, including know-how which was developed based on RR&T's know-how and other technical information, in whatever form, tangible or intangible, in existence as of the Effective Date or arising after the Effective Date while this Agreement is in force, and all updates, enhancements, improvements, and modifications thereto, relating to design, development, manufacture, operation, maintenance and/or repair of any or all the Products.

Article 2: Sale of Technology & Trademarks

- 2.1 SELLER hereby agrees under this Agreement to hereby sell, transfer and assign to the PURCHASER without reservation or exception, and the PURCHASER hereby accepts, purchases, and acquires all of the SELLER's rights, title and interest related to the SELLER's Technology as of the effective date of this Agreement subject to the terms and conditions stated herein, as well as SELLER-owned Trademarks (trade names) listed in Annex 2.
- 2.2 The assignment of the Patents shall be effective on the effective date of this Agreement (the "Effective Date").
- 2.3 As a consequence the PURCHASER shall, as from the Effective Date, be vested with all rights over the Patents previously held by the SELLER.
- 2.4 The PURCHASER shall therefore hold all rights of ownership and use over the Technology (that is IP, including Patents) and shall be entitled to assign them, use them, maintain them or abandon them as it wishes.
- 2.5 In case the PURCHASER wishes to maintain the Patents, it shall pay the annuities as from the Effective Date.

- 2.6 This assignment shall entail the right for the PURCHASER to bring legal claims for Patents infringement in respect of all acts of infringement, whether occurring prior to or after the Effective Date.

Article 3: SELLER's Responsibilities

- 3.1 SELLER commits to provide all necessary information to allow the PURCHASER to carryout its responsibilities as the legal owner of Technology.
- 3.2 As soon as practically possible, but in no event later than thirty (30) days after the date of execution of this Agreement, SELLER shall transfer to PURCHASER all relevant documentation in its possession relating to the IP, including patents (including but not limited to filings, registration certificates, letters with the relevant industrial property institutes, proof of payment of annuities, internal files, etc.).

Article 4: PURCHASER's responsibilities

- 4.1 PURCHASER hereby agrees that it allows SELLER to use all PPD Market Sector and Product know-how and related IP, including the valuable Rhodia Trademarks (trade names and marks) as well as PPD -related Trademarks (trade names and related marks) and as long SELLER complies with the terms and conditions of the MLA, separately entered into by the Parties.
- 4.2 The formalities relating to the assignment of the Patents provided for in this Agreement shall be effected with all relevant registers. These formalities shall be effected by the PURCHASER who shall bear all related fees and expenses. The SELLER undertakes to sign all documents, complete all necessary steps, and provide all lawful cooperation in order to allow the PURCHASER to proceed with the registration of this assignment in any register concerned, to perfect the PURCHASER's title in and to the transferred Patents worldwide, and to otherwise carry out and fulfil the purposes and intent of this Agreement.
- 4.3 The registration of this Agreement with the tax administration shall be effected by the PURCHASER who shall pay all registration duties arising there from.

Article 5: Consideration to be paid

- 5.1 In consideration for the sale of the PPD Technology and Trademarks, PURCHASER will compensate the SELLER the amount as defined at Annex 3.
- 5.2 The PURCHASER agrees that the amount determined in Annex 3 is the entire compensation due for any and all rights sold under this Agreement.

Article 6: General Provisions

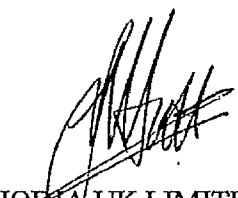
- 6.1 Notices: All notices, reports and other communications between the parties shall be sent by registered air mail, postage prepaid and return receipt requested, or by facsimile with a confirmation sent by registered air mail to the address set forth at the

beginning of this Agreement or to such other addresses as the parties may designate by written notice from time to time. Each such notice, report, or other communication shall be effective upon receipt by the sender of confirmation of the delivery, or where no such confirmation is possible, when received.

- 6.2 Choice of Law and Forum: This Agreement shall be governed by and construed and enforced in accordance with the laws of France. Any dispute, controversy or claim arising out of, or in connection with this Agreement or the breach, termination or validity thereof, which cannot be resolved by good faith discussions between the Parties shall be submitted to the Tribunal de Grande Instance de Paris..
- 6.3 Headings: The subject headings of this Agreement are included for purposes of convenience only, and shall not affect the construction or interpretation of any provision of this Agreement.
- 6.4 Counterparts: This Agreement may be executed in several duplicates, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.
- 6.5 Waivers: The failure by either party to assert any of its rights hereunder, including but not limited to, the right to terminate this Agreement due to a breach or default by the other party hereto, shall not be deemed to constitute a waiver by that party of its rights thereafter to enforce each and every provision of this Agreement in accordance with its terms.
- 6.6 Entire Agreements and Amendments: This Agreement constitutes the entire agreement between the parties and supersede all prior agreements, understandings and communications between the parties with respect to the subject matter hereof. No modification or amendment to this Agreement shall be binding upon the parties unless in writing and executed by the duly authorized representative of each of the parties.

IN WITNESS WHEREOF, the Parties have executed this Agreement as of the day and year first above written, in two (2) originals.

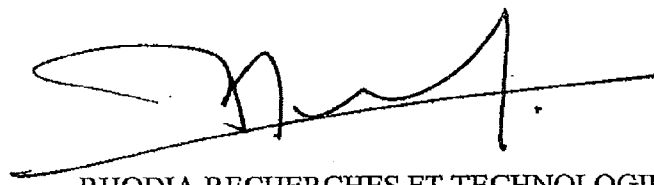
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RHODIA UK LIMITED
Represented by

John SCOTT
Director

Duly authorized



RHODIA RECHERCHES ET TECHNOLOGIES
Represented by

Paul-Joël DERIAN
President

Duly authorized

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
1	X1351	26/08/83 (GB)	1983	GB8323025	THPS as biocide for water treatment. Product-Application.	A&W	UK	Water & Oilfield
2	X1411	06/08/85 (GB)	1985	GB8519677	THPS & surfactant biocide (wetting agent).	A&W	UK	Water & Oilfield
3	X1561	23/12/86 (GB)	1986	GB86030740	Cr free pretreatment comps	A&W	UK	P4S performance
4	X1581	23/12/86 (GB)	1986	GB86030740	Cr free pretreatment comps	A&W	UK	P4S performance

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
5	X1603	05/06/87 (GB)	1987	GB87013224	Cotton/polyester THPX treatment	A&W	UK	Proban
6	X1791	03/03/89 (GB)	1989	GB8904844	THP/ aldehyde biocides.	A&W	UK	Water & Oilfield
7	X1886	10/08/90 (GB)	1990	GB9017537,3	Recycle cure unit.	A&W et RCS	UK	Proban

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	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
8	X0241	18/12/90 (GB)	1991	IR29133	Bricorr ITC288 : water treatment agent.	A&W et RCS	UK	Water & Oilfield
9	X2069	27/09/91 (GB)	1991	GB9120652.4	Pretannage and casein finishing. Hydroxyalkyl phosphines and phosphonium compounds are used as chemical cross-linking agents.	A&W et RCS	UK	Leather
10	X2144	27/09/91 (GB)	1991	GB91020652	Hydroxyalkyl phosphine compounds such as THPX salts are applied to skins or hides, or leather in finishing operations	RCS	UK	Leather

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	RHODIA CASE	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
11	X0283	15/08/91 (GB)	1991	GB91017603	Organophosphine : low pressure production	A&W et RCS	UK P4S custom
12	X0335	16/04/92 (GB)	1992	GB9208390.6	Bricorr process improvement. Reaction of water-soluble olefinic or acetylenic carboxylate salt or alcohol, with water-soluble phosphite salt, to make a water- soluble organic phosphonate (phosphonation catalysed by hydrogen peroxide as a source of free radicals)	A&W	UK Water & Oilfield
13	X0278	18/08/94 (US)	1994	US08/292371	Bricorr ITC288 : water treatment agent (division)	A&W et RCS	UK Water & Oilfield

	RHODIA CASE	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
14	X2242	22/06/94 (GB)	1994	GB9412484,9	Increased loading of P compounds & oxydation	UK	Proban
15	X0511	25/10/94 (GB)	1994	GB9421424,4	THPX + organic N compound (urea) + OH-reactive organic compound (having 12 or more C atoms). impact 826	UK	Proban
16	RD01033	16/08/95 (US)	1995	GB9516794,6	Method for producing alkyl derivatives of phosphonic acids together with hexyl-bis(5-ethyl-2- hexyl-2-1,3,2-dioxaphosphorinac-5- yl)methyl ester. P.P1 dioxide as new product.	UK	Antiblaze
17	X0550	14/05/96 (GB)	1996	GB960010070	Polymer composition including phosphorus substituents which comprises : (a) a phosphono- substituted carboxylic acid or an ester of such acid ; and (b) a mono- or polyfunctional entity polymerizable with (a).	UK	P4S performance




	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
18	X0673	26/02/97 (GB)	1997	GB9803380.6	Process for P.P.E. Polymers (end capped polymers) vinyl phosphonic acid, vinylidene diphosphonic acid or an alpha substituted vinyl phosphonic acid is reacted with hypophosphorous acid in aqueous solution in the presence of a free radical source.	A&W et RCS	UK	Water & Oilfield
19	X2356	04/10/97 (GB)	1997	GB9721021.5	Process for solid THPX. Solid composition in powdery, granular or tabletted form comprising THP salt and a solid acid substrate such as adipic acid.	RCS	UK	Water & Oilfield
20	X2401	23/12/97 (GB)	1997	GB9727006.0	THPX + non-surfactant biopenetrant (polyquats or glycol ether)	A&W et RCS	UK	Water & Oilfield



	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
21	X2374	30/10/97 (GB)	1997	GB9722806,8	Tannage with THP or THP condensate (with an amide or amine)	RCS	UK	Leather
22	X0587	10/01/98 (GB)	1998	GB9800452,6	Process of manufacture of VDPA (alkenephosphonic acid) made by dehydration of salts of alpha-hydroxy-alkane diphosphonic acid dimers, with subsequent low-temperature pyrolysis.	A&W et RCS	UK	Water & Oilfield
23	X0733	24/10/98 (GB)	1998	GB9823208,5	Organophosphine	A&W et RCS	UK	P4S custom
24	X0704	25/02/98 (GB)	1998	GB9803812,8	Membrane filtration	A&W et RCS	UK	P4S performance

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
25	X2582	25/01/99 (US)	1999	US09/237160	ADPA/543 scale inhibitor	RCS	UK	Water & Oilfield
26	X2480	03/02/99 (GB)	1999	GB9902247,7	Tannage with THPX + chrome compound	RCS	UK	Leather
27	X2524	18/06/99 (GB)	1999	GB9914139,2	THPX + moderator (water soluble aliphatic polyhydroxy compounds comprising at least three adjacent geminal or vicinal CHOH groups, such as glycerol or a carbohydrate)	RCS	UK	Leather
28	X2499	12/03/99 (GB)	1999	GB9905600,4	Metal pretreatment (silica/phosphonate)	A&W et RCS	UK	P4S performance

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
29	X0779	02/02/00 (GB)	2000	GB0002278,0	Acetylene Phosphinates (co)ligomers of acetylenic compounds with hypophosphorous acid are useful telogens for making scale inhibitors). desal product	RCS	UK	Water & Oilfield
30	X0782	11/05/00 (GB)	2000	GB0011240,9	Acetylene Phosphinates	RCS	UK	Water & Oilfield
31	X0786	22/01/00 (GB)	2000	GB0001417,5	THPX in pulping liquors for chemically deactivating catalase- producing bacteria "bleaching pulp".	RCS	UK	Water & Oilfield
32	X0816	20/07/00 (GB)	2000	GB0017675,0	THPX/aminophosphonates for avoiding FeS deposits (dissolution).	RCS	UK	Water & Oilfield

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
33	X0833	27/02/01 (GB)	2001	GB0104778	Method of making aromatic phosphite from aromatic OH-compound and PX3 in the presence of an amine (tri-propyl or tri-butyl amine). Diphite	RCS	UK	II
34	X0490	15/08/01 (GB)	2001	GB0119885,2	Vinylphosphonic acid	RCS	UK	P4S custom
35	X0837	01/03/01 (GB)	2001	GB0105053,3	Chlorophosphine	RCS	UK	P4S custom
36	X0851	28/06/01 (GB)	2001	GB0115824,5	Bisphosphonate	RCS	UK	P4S custom

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
37	X0855	27/09/01 (GB)	2001	GB0123202,4	Beta ketophosphonate	RCS	UK	P4S custom
38	R03003	20/12/02 (GB)	2002	GB0229684,6	Phosphorous-containing biodegradable polymer (chain length influence)	RCS	UK	Water & Oilfield
39	R02007	25/01/02 (FR)	2002	FR0200929	Nouvel agent ignifugeant pour polymères à base d'acide orthophosphorique ou polyphosphorique imprégné sur une silice très poreuse	RCS	UK	Amgard
40	R02094	09/07/02 (GB)	2002	GB0215803,8	Flame retardant fabric (Kerpro) made from blended fibres: polyamide imide fibres + cellulosic fibres (rendered flame-retardant by treatment with THPX + organic nitrogen compound).	RCS	UK	Proban

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
41	R02129	23/09/02 (FR)	2002	FR0211731	Préparation diastéréosélectif d'oléfines par la réaction d'Horner- Wadsworth-Emmons	RCS	UK	P4S custom
42	R03004	29/01/03 (GB)	2002	GB0230095,2	Phosphoro-di amidite. Production comprising the steps of reacting a phosphorus trihalide with a dialkyl amine in a polar solvent to form an intermediate compound; which is then subsequently reacted with an hydroxyalkyl compound and a dialkyl amine in the presence of a non-polar co-solvent. Following filtration to remove the solid by-product the two solvents form separate layers.	RCS	UK	P4S performance
43	R03007	29/01/03 (GB)	2003	GB0301975,9	Combination of THPX + dispersant (phosphonate, a phosphonated oligomer of an unsaturated acid, a homopolymer of an unsaturated acid or a polyphosphate.) as short term preservatives for slurry coatings used in paper manufacture	RCS	UK	Water & Oilfield

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
44	R03024	07/03/03 (GB)	2003	GB0305202,4	Use of phosphorus containing compounds to inhibit the deposition of silica and silicate scales on surfaces in aqueous systems.	RCS	UK	Water & Oilfield
45	R03033	21/03/03 (GB)	2003	GB030006531,5	Association of THPX + thio-substituted compound as both metal sulphide scale dissolving and corrosion inhibition properties.	RCS	UK	Water & Oilfield
46	R03046	22/04/03 (FR)	2003	FR0304925	Utilisation de latex pour traiter des canalisations contenant du plomb	RCS et ANJOU RECH.	UK	Water & Oilfield

	RHODIA CASE	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
47	R03078	20/06/03 (GB)	2003	GB0314363,3	Method of treating sewage sludge to reduce the bacterial content by using a phosphorus-containing compound (THPX).	RCS et THAMES WATER	UK Water & Oilfield
48	R03079	20/06/03 (GB)	2003	GB0314365,8	Uncoupling agent comprising an alkyl-substituted phosphonium compound of formula $[(R)4 P^+in X$ or an alkyl-substituted phosphine of formula $(R)3 P$, for use in the control of bacterial biomass in aqueous systems.	RCS	UK Water & Oilfield
49	R03079G1	20/06/03 (GB)	2003	GB0314365,8	Bacterial uncoupling	RHODIA UK	UK Water & Oilfield
50	R03126	11/09/03 (GB)	2003	GB0321276,8	Combination THPX salts and ammonium + strong acid (low pH) are effective at preventing and removing iron sulphide scale in waters systems	RHODIA UK	UK Water & Oilfield

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
51	R03135	16/10/03 (GB)	2003	GB0324238,5	Low corrosion formulation THPX salt + acetylenic alcohol (propargyl alcohol) for use in applications where there may be an issue with the corrosivity of THPS especially in the treatment of metal sulphide scale deposits in aqueous systems	RHODIA UK	UK	Water & Oilfield
52	R03159	06/12/03 (GB)	2003	GB0328388,4	Decoupling	RCS	UK	Water & Oilfield
53	R03121	05/09/03 (GB)	2003	GB0320796,6	Aryl phosphines	RHODIA UK	UK	P4S custom

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
54	R03148	04/11/03 (FR)	2003	FR0312921	Synthèse stéréosélective d'esters alpha-beta insaturés permettant de préparer l'isomère cinétique (composé Z) avec des sélectivités élevées par la réaction de Horner Wadsworth Emmons mettant en oeuvre des phosphonates à base de phénol	RCS	UK	P4S custom
55	R03120	02/09/03 (GB)	2003	GB0320496,3	P-block polymers	RHODIA UK	UK	P4S performance
56	R03152	24/11/03 (FR)	2003	FR0313751	Nouveaux dendrimères à terminaisons monophosphoniques	RCS et CNRS	UK	P4S performance

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
57	R03153	24/11/03 (FR)	2003	FR0313752	Nouveaux dendrimères à terminaisons bisphosphoniques	RCS et CNRS	UK	P4S performance
58	R04002	08/01/04 (GB)	2004	03/01/2996	Agent comprising an alkanolamine phosphonate (e.g. ITC 1190), for use in the reduction of incrustation on garments.	RHODIA UK	UK	Water & Oilfield
59	R04015	02/03/04 (GB)	2004	GB0402395,8	THPX + phosphonated polymer biopenetrant, for biocidal activity.	RHODIA UK	UK	Water & Oilfield
60	R04016	20/02/04 (GB)	2004	GB0403773,5	Embedded biocide THPX in a matrix substrate (polyhydric compound)	RHODIA UK	UK	Water & Oilfield

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
61	R04020	28/02/04 (GB)	2004	GB0404481,4	Phosphonated polymers as naphthenate and carboxylate salt control agents, as soap control agents	RHODIA UK	UK	Water & Oilfield
62	R04065	29/06/04 (FR)	2004	FR0407143	Utilisation de gomme végétale éventuellement modifiée et éventuellement insoluble pour l'élimination de substances organiques naturelles ou synthétiques dans des liquides	RCS	UK	Water & Oilfield
63	R04066	29/06/04 (FR)	2004	FR0407141	Utilisation d'amidon éventuellement modifié et éventuellement insoluble pour l'élimination de substances organiques naturelles dans des liquides	RCS	UK	Water & Oilfield

	RHODIA CASE	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS	
64	R04129G1	17/12/04 (GB)	2004	PCT/GB2004/00 2656	Use of a non-oxidising water-soluble biocide (THPX) in the improvement of sludge quality by reducing the sludge tendency towards bulking	RHODIA UK	UK	Water & Oilfield
65	R04130	20/12/04 (GB)	2004	GB0427740,6	Method of treating sewage sludge to reduce its pathogen content with THPX	RHODIA UK	UK	Water & Oilfield
66	R04073	05/07/04 (GB)	2004	GB0414998,5	Ligand catalyst	RHODIA UK	UK	P4S custom

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
67	R04080	30/07/04 (FR)	2004	FR0408426	Utilisation de dendrimères pour stimuler la croissance cellulaire	RHODIA UK, CNRS et INSERM	UK	P4S performance
68	R04092	22/09/04 (GB)	2004	GB0420987.0	Aminophosphinate polymers	RHODIA UK	UK	P4S performance
69	R05009	10/02/05 (GB)	2005	GB0502762.8	Phosphonic acid/Phosphates as sludge controller for preventing formation of ferric-ion-induced sludge in a process for the extraction of crude oil	RHODIA UK	UK	Water & Oilfield
70	R05055	29/03/05 (GB)	2005	GB0506275.7	Graft co-polymers (anchoring- hydrophobic-hydrophilic) for silica scale inhibition in aqueous systems	RHODIA UK	UK	Water & Oilfield


 All

	RHODIA CASE	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS	
71	R05056	06/04/05 (GB)	2005	GB0506962,0	Method for treating an aqueous system including a scale inhibitor and one or more dissolved interfering ions to separate the scale inhibitor from the aqueous system and the dissolved interfering ions, wherein the scale inhibitor comprises a polymer including at least one anionic group and the method comprises treating the aqueous system with a cationic substrate or a free cation.	RHODIA UK	UK	Water & Oilfield
72	R05075	06/08/05 (GB)	2005	GB0516199,7	Improved aminophosphinate co-polymer, as scale and corrosion inhibitors for water treatment	RHODIA UK	UK	Water & Oilfield
73	R05093	10/11/05 (GB)	2005	GB0522943,0	THPX salt + alkyl phosphonic acid, for the treatment of aqueous systems	RHODIA UK	UK	Water & Oilfield

	RHODIA CASE	PRIORITY	PRIORITY YEAR	PRIORITY NUMBER	TITLE/DESCRIPTION	APPLICANT NAME	OWNER'S NATIONALITY	BUSINESS
74	R05053	05/07/05 (US)	2005	US60/695882	Mixture of three types of linear, branched or cyclic phosphonates, as flame-retardants for thermoplastics	RHODIA UK	UK	Amgard
75	R05074	22/07/05 (GB)	2005	GB0515082,6	1,4-diphosphines	RHODIA UK	UK	P4S custom
76	R05086	06/10/05 (GB)	2005	GB0520310,4	Triblock Polymers-I	RHODIA UK	UK	P4S performance

Annex 2

List of SELLER'S Trademarks Covered by This Agreement

Trademark name	Country [W]	* Filing date	* Filing number	* First registration date	First registration number
ACCOMET	UNITED STATES OF AMERICA	20/FEV/1986	584621	21/JUN/1988	1492766
ACCOMET	AUSTRALIA	17/DEC/1971	254589	17/DEC/1971	254589
ACCOMET	UNITED KINGDOM	15/FEV/1967	905328	15/FEV/1967	905528
ACCOMET	BENELUX	17/DEC/1971	575088	17/DEC/1971	307014
ACCOMET	GERMANY	17/DEC/1971	A22999/ZWZ	26/JUN/1978	972828
ACCOMET	SOUTH KOREA / REPUBLIC OF KOREA	16/JAN/1986	644/1986	07/JAN/1987	136210
ACCOMET	SWEDEN	20/DEC/1971	5255/71	15/SEP/1972	140642
ACCOMET	ITALY	18/JAN/1972	39782-C/72	12/FEV/1974	648822
ACCOMET	SOUTH KOREA / REPUBLIC OF KOREA	16/JAN/1986	645/1986	02/OCT/1986	131665
ACCOMET	FRANCE	14/FEV/1972	849867	14/FEV/1972	1196194
ACCOMET	UNITED KINGDOM	15/FEV/1967	905527	15/FEV/1967	905527
ACCOMET	CANADA	12/FEV/1973	361348	21/SEP/1973	194226
ALBRICIDE	ISRAEL	22/MAR/1976	42065	22/MAR/1976	42065
ALBRICIDE	HONG KONG	29/MAR/1976	265	29/MAR/1976	265
ALBRICIDE	BENELUX	20/MAR/1988	715446	17/AVR/1989	451014
ALBRICIDE	UNITED KINGDOM	01/OCT/1986	1285418	23/OCT/1987	1285418
ALBRICIDE	UNITED KINGDOM	14/FEV/1973	1006512	14/FEV/1973	1006512
ALBRICRYL	IRELAND	25/NOV/1993	93/5818	25/NOV/1993	158715
ALBRICRYL	IRELAND	25/NOV/1993	93/5819	25/NOV/1993	158716
ALBRICRYL	UNITED KINGDOM	18/NOV/1993	1554100	18/NOV/1993	1554100
ALBRICRYL	UNITED KINGDOM	18/NOV/1993	1554101	18/NOV/1993	1554101
ALBRIFILM	ISRAEL	22/MAR/1976	42066	22/MAR/1976	42066
ALBRIFILM	BENELUX	20/MAR/1988	715444	17/AVR/1989	450463
ALBRIFILM	HONG KONG	29/MAR/1976	1148	29/MAR/1976	1148
ALBRIFILM	UNITED KINGDOM	01/OCT/1986	1285416	23/OCT/1987	1285416
ALBRIFILM	UNITED KINGDOM	01/JUN/1976	1063676	01/JUN/1976	1063676
ALBRIFIN	TAIWAN	02/SEP/1989	(78)40783	16/JUN/1990	486661
ALBRIFIN	TAIWAN	02/SEP/1989	(78)40782	16/JUL/1990	490550
ALBRIFIN	CANADA	10/SEP/1985	548934	06/NOV/1987	333881
ALBRIFLOC	BENELUX	20/MAR/1988	715448	17/AVR/1989	450464
ALBRIFLOC	UNITED KINGDOM	15/JUL/1977	1081063	15/JUL/1977	1081063
ALBRIFLOC	UNITED KINGDOM	01/OCT/1986	1285417	23/OCT/1987	1285417
ALBRIHIB	NORWAY	08/MAR/1998	98.04004	09/OCT/1998	193438
ALBRILAC	NORWAY	08/NOV/1994	94.6285	06/MAR/1997	180337
ALBRILAC	IRELAND	08/OCT/1994	94/6639	08/OCT/1994	162797
ALBRILAC	UNITED KINGDOM	08/OCT/1994	1587146	08/OCT/1994	1587146
ALBRILAC	UNITED KINGDOM	08/OCT/1994	1587149	08/OCT/1994	1587149
ALBRILAN	UNITED KINGDOM	13/DEC/1973	1022172	13/DEC/1973	1022172
ALBRISTAR	UNITED KINGDOM	05/SEP/1980	1139819	27/OCT/1982	1139819

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
ALBRITE	MOROCCO	19/OCT/1987	136/2039	19/OCT/1987	39617
ALBRITE	TRINIDAD AND TOBAGO	19/NOV/1981	13062	08/AOU/1986	13062
ALBRITE	ISRAEL	14/JUL/1987	66799	07/MAR/1991	66799
ALBRITE	HONG KONG	15/MAR/1988	1234/88	15/MAR/1988	3989/1989
ALBRITE	CZECH REPUBLIC	29/SEP/1987	57007	23/JUN/1988	166964
ALBRITE	DENMARK	09/JUL/1987	4608/87	30/JUN/1989	3850/1989
ALBRITE	INDONESIA	19/NOV/1981	9614	07/MAR/1983	307501
ALBRITE	JORDAN	24/DEC/1981	761	21/MAR/1986	19471
ALBRITE	ITALY	31/DEC/1980	41070-C/80	27/NOV/1985	382485
ALBRITE	SAUDI ARABIA	14/MAR/1998	43134	14/NOV/1998	43134
ALBRITE	THAILAND	30/JUL/1987	167688	01/JUN/1988	115885
ALBRITE	SLOVAKIA	29/SEP/1987		29/SEP/1987	166964
ALBRITE	INDIA	19/NOV/1981	383260		
ALBRITE	BRAZIL	13/JUL/1987	813668557	19/MAR/1990	813668557
ALBRITE	THAILAND	30/JUL/1987	338868	28/AOU/1997	KOR62511
ALBRITE	PHILIPPINES	17/OCT/1996	114866		
ALBRITE	ITALY	19/FEV/1965	10234	15/MAR/1967	201227
ALBRITE	BRAZIL	13/JUL/1987	813668565	10/MAR/1990	813668565
ALBRITE	CHINA	13/AOU/2001	2001146374	07/DEC/2002	1970161
ALBRITE	TAIWAN	07/AVR/1982	(71)10922	16/JAN/1983	197666
ALBRITE	MALAYSIA	02/AVR/1982	94531	02/AVR/1982	94531
ALBRITE	GREECE	17/NOV/1981	70364	17/AVR/1995	70364
ALBRITE	GERMANY	16/DEC/1980	A34100/WZ	01/OCT/1985	1082486
ALBRITE	ZAMBIA	07/DEC/1981	367/81	21/MAR/1985	367/81
ALBRITE	HUNGARY	10/MAR/1991	2191/91	10/MAR/1991	133661
ALBRITE	CHILE	22/DEC/1981	99933	04/FEV/1982	389322
ALBRITE	SWITZERLAND	23/DEC/1980	6594	08/NOV/1982	317795
ALBRITE	AUSTRALIA	24/AOU/1982	A380126	24/AOU/1982	380126
ALBRITE	AUSTRIA	16/DEC/1980	AM3386/80	30/AVR/1981	96755
ALBRITE	IRELAND	15/DEC/1980	6617/80	18/JAN/1984	100230
ALBRITE	PORTUGAL	21/DEC/1981	214300	09/MAR/1989	214300
ALBRITE	SOUTH AFRICA	10/NOV/1981	81/8495	14/OCT/1983	B81/8495
ALBRITE	BENELUX	17/DEC/1980	640183	25/JUN/1981	370274
ALBRITE	PORTUGAL	21/DEC/1981	214301	09/MAR/1989	214301
ALBRITE	UNITED KINGDOM	06/NOV/1980	1143408	09/FEV/1983	1143408
ALBRITE	SINGAPORE	29/MAR/1982	1595-82	29/MAR/1982	1595-82
ALBRITE	FRANCE	15/NOV/1990	1157459	15/NOV/1990	1627794
ALBRITE	COLOMBIA	17/JUL/1987	273406	26/DEC/1990	131665
ALBRITE	FRANCE	22/NOV/1991	320747	22/NOV/1991	1707536
ALBRITE	UNITED KINGDOM	22/OCT/1980	1142338	23/FEV/1983	1142338
ALBRITE	NEW ZEALAND	09/NOV/1981	139635	11/JUL/1985	139635
ALBRITE	UNITED STATES OF AMERICA	20/JUL/1983	435291	16/AVR/1985	1330343
ALBRITE	SPAIN	09/JUN/1992	1706290	04/DEC/1995	1706290
ALBRITE	BENELUX	21/SEP/1994	834152	21/SEP/1994	557374
ALBRITE	TRINIDAD AND TOBAGO	19/NOV/1981	13601	14/SEP/1995	13061
ALBRITE	SPAIN	21/MAR/1983	1032422	11/NOV/1985	1032422
ALBRITE	PORTUGAL	21/MAR/1992	283109	03/AVR/1996	283109
ALBRITE	SWITZERLAND	06/JAN/1998	00039/1998	26/JAN/2000	469359
ANTIBLAZE					

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
ALBRITE	UNITED KINGDOM	17/JUN/1998	2169756	17/JUN/1998	2169756
ANTIBLAZE					
ALBRITECT	JAPAN	10/JUL/1987	62-078589	30/JUL/1990	2248902
ALBRITECT	ITALY	24/JUL/1987	41199-C/87	11/MAY/1989	508517
ALBRITECT	GERMANY	31/JUL/1987	A43115/1Wz	09/NOV/1993	1189052
ALBRITECT	UNITED KINGDOM	03/JUL/1987	1315036	01/SEP/1989	1315036
ALBRITECT	UNITED STATES OF AMERICA	10/AOU/1990	705144	10/SEP/1991	1655960
ALBRITECT	UNITED KINGDOM	13/NOV/1980	1143865	06/OCT/1981	1143865
ALBRITECT	FRANCE	07/JUL/1987	865764	07/JUL/1987	1417251
ALBRITECT	CANADA	11/JAN/1989	622995	19/OCT/1990	374466
ALBRIVAP	SAUDI ARABIA	05/SEP/1989	9799	05/SEP/1989	219/88
ALBRIVAP	CYPRUS [REPUBLIC]	04/AVR/1972	14123	05/AVR/1972	14123
ALBRIVAP	QATAR	26/AOU/1989	7537	29/NOV/1997	7537
ALBRIVAP	KUWAIT	12/DEC/1979	11723	12/DEC/1979	10822
ALBRIVAP	JAPAN	22/JAN/1990	02-005536	31/AOU/1992	2443534
ALBRIVAP	IRAN (ISLAMIC REPUBLIC)	16/AVR/1972	54211	16/AVR/1972	37337
ALBRIVAP	SPAIN	19/FEV/1976	0810710	12/DEC/1977	0810710
ALBRIVAP	BAHRAIN	15/AVR/1990	268/90	15/AVR/1990	13309
ALBRIVAP	FRANCE	01/JUL/1983	669547	01/JUL/1983	1239976
ALBRIVAP	UNITED KINGDOM	01/MAR/1972	988208	01/MAR/1972	988208
ALBRIVAP	UNITED KINGDOM	13/NOV/1984	1285420	01/OCT/1986	1285420
ALECRA	CANADA	29/JAN/1976	394301	22/JUL/1977	222091
AMGARD	CHINA	04/NOV/1986	53758	20/JUL/1987	01/293702
AMGARD	BENELUX	13/JUN/1988	716377	17/AVR/1989	450493
AMGARD	HONG KONG	17/SEP/1986	3814/86	17/SEP/1993	3183/87
AMGARD	ITALY	27/JUN/1988	41129C/88	12/OCT/1989	514874
AMGARD	JAPAN	12/SEP/1986	61-096559	19/DEC/1988	2101089
AMGARD	CANADA	03/DEC/1973	370507	20/DEC/1974	204025
AMGARD	BOSNIA-HERZEGOVINA	21/OCT/2003	BAZ037146A		
AMGARD	CROATIA	11/NOV/2003	Z20031735A	15/DEC/2004	Z20031735
AMGARD	DENMARK	13/JUN/1988	3952/88	31/MAY/1991	3310/91
AMGARD	ITALY	02/MAR/1973	39931C/73	19/AVR/1975	636265
AMGARD	HUNGARY	07/MAR/1973	2253/408/73	11/OCT/1973	115945
AMGARD	FINLAND	15/JAN/1988	188/88	20/FEV/1992	116889
AMGARD	CZECH REPUBLIC	26/FEV/1973	1350	11/AVR/1974	161893
AMGARD	GERMANY	26/FEV/1973	A24644/1WZ	11/JUL/1974	920352
AMGARD	BENELUX	22/FEV/1973	596239	27/JUL/1973	317611
AMGARD	SLOVAKIA	26/FEV/1973	1350	11/AVR/1974	161893
AMGARD	POLAND	22/MAR/1973	Z-71860	22/MAR/1973	51922
AMGARD	GERMANY	13/JUN/1988	A44740/1WZ	04/AVR/1991	1174611
AMGARD	SLOVENIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	BULGARIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	UKRAINE	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	SWEDEN	17/OCT/2003	822421		
AMGARD	SPAIN	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	SERBIE & MONTENEGRO	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	NORWAY	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	NORTH KOREA (DEMO. PEOPLE'S REPUBLIC)	17/OCT/2003	822421	17/OCT/2003	822421

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
AMGARD	LITHUANIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	LATVIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	BELARUS	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	ALBANIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	INTERNATIONAL PROCEDURE	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	UNITED KINGDOM	26/JAN/1972	986525	26/JAN/1972	986525
AMGARD	FRANCE	31/MAR/1983	660111	31/MAR/1983	1232021
AMGARD	SWITZERLAND	15/FEV/1995	1319/1995.3	19/AOU/1996	426561
AMGARD	SOUTH AFRICA	14/JUN/1988	88/4701	14/JUN/1988	88/4701
AMGARD	UNITED STATES OF AMERICA	21/JAN/1974	11441	13/MAR/1975	1010237
AMGARD	PORTUGAL	18/JAN/1988	245029	19/MAR/1991	245029
AMGARD	UNITED KINGDOM	07/JUN/1988	1346888	22/JUN/1990	1346888
AMGARD	UNITED KINGDOM	13/AOU/1985	1248248	13/AOU/1985	1248248
AMGARD	CANADA	14/JUN/1988	609292	12/FEV/1993	407856
AMGARD	ROMANIA	17/OCT/2003	822421	17/OCT/2003	822421
AMGARD	INDIA	19/MAR/2005	1358254		
AMGARDE	SWEDEN	24/OCT/1973	5212/73	26/AVR/1974	146928
AQUARITE	IRAN (ISLAMIC REPUBLIC)	12/AVR/1976	65674	24/JUN/1976	44784
AQUARITE	ISRAEL	22/MAR/1976	42067	22/MAR/1976	42067
AQUARITE	ISRAEL	22/MAR/1976	42068	22/MAR/1976	42068
AQUARITE	IRAN (ISLAMIC REPUBLIC)	12/AVR/1976	65676	08/JUL/1976	44849
AQUARITE	UNITED KINGDOM	01/OCT/1986	1285419	05/MAR/1989	1285419
AQUARITE	FRANCE	01/JUL/1983	969548	01/JUL/1983	1239977
AQUARITE	BAHRAIN	15/AVR/1990	269/90	15/AVR/1990	13308
AQUARITE	UNITED KINGDOM	01/OCT/1967	915609	09/OCT/1967	915609
AQUARITE	UNITED KINGDOM	26/JAN/1972	986526	26/JAN/1972	986526
BRICORR	FINLAND	10/AVR/1996	1831/96	31/DEC/1996	203985
BRICORR	CANADA	13/MAR/1995	777704	19/FEV/1999	TMA508175
BRICORR	INDONESIA	18/AVR/1996	D967526	04/AOU/1997	378011
BRICORR	SWEDEN	15/AVR/1996	96/03963	25/OCT/1996	318 758
BRICORR	NORWAY	11/AVR/1996	96/2378	09/MAR/1997	181876
BRICORR	JAPAN	22/MAR/1995	726911	16/OCT/1998	4200315
BRICORR	UNITED STATES OF AMERICA	16/MAR/1995	74/674552	29/AOU/2000	2380166
BRICORR	MALAYSIA	04/MAR/1996	MA/4627/96	04/MAR/1996	96004627
BRICORR	DENMARK	11/AVR/1996	2386/1996	14/JUN/1996	3576/1996
BRICORR	UNITED KINGDOM	18/NOV/1994	2003168	18/NOV/1994	2003168
BRICORR	FRANCE	14/MAR/1995	95/562728	14/MAR/1995	95/562728
BRICORR	GERMANY	10/MAR/1995	39510980.9	20/AOU/1997	39510980
BRICORR	BENELUX	09/MAR/1995	844004	01/DEC/1995	567694
BRICORR	AUSTRALIA	14/MAR/1995	A655678	14/MAR/1995	655678
BRICORR	SOUTH AFRICA	16/MAR/1995	95/03289	18/NOV/1994	95/03289
BRICORR	SINGAPORE	03/MAR/1996	S/4439/96	03/MAR/1996	T96/04439D
BRICORR	ITALY	21/AVR/1995	TO95C001340	16/JUL/1997	716958
BRICORR	RUSSIAN FEDERATION	18/NOV/2004	20044726743	24/MAR/2006	303540
BRIPHOS	BENELUX	11/FEV/1972	590297	04/AOU/1972	309491
BRIPHOS	GERMANY	16/FEV/1972	23331	16/FEV/1972	941091
BRIPHOS	UNITED KINGDOM	30/MAR/1973	1008908	30/MAR/1973	1008908
BRIQUEST	CANADA	20/AOU/1984	527193	22/NOV/1985	308619

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
BRIQUEST	BENELUX	14/SEP/1983	660422	06/FEV/1984	392309
BRIQUEST	ITALY	26/SEP/1983	41010-C/83	23/JUN/1986	436164
BRIQUEST	SWITZERLAND	29/MAR/1993	4394/1993.7	29/MAR/1993	409038
BRIQUEST	GERMANY	20/SEP/1983	A37065/1WZ	17/AVR/1984	1062341
BRIQUEST	SOUTH AFRICA	21/SEP/1983	83/6740	14/SEP/1984	83/6740
BRIQUEST	TURKEY	13/MAI/1993	4507/93	13/MAI/1993	143924
BRIQUEST	SAUDI ARABIA	24/AOU/1993	22106	24/AOU/1993	313/3
BRIQUEST	PORTUGAL	31/MAR/1993	290775	27/MAI/1994	290775
BRIQUEST	UNITED STATES OF AMERICA	27/OCT/1993	74/453525	08/NOV/1994	1861558
BRIQUEST	AUSTRALIA	02/NOV/1983	399303	02/NOV/1983	399303
BRIQUEST	UNITED KINGDOM	15/SEP/1981	1161266	03/OCT/1984	1161266
BRIQUEST	FRANCE	13/SEP/1983	675548	13/SEP/1983	1244945
BRIQUEST	SPAIN	10/OCT/1983	1048446	22/JUN/1990	1048446
DP902H	DENMARK	19/FEV/1998	VA00883 1998	06/MAR/1998	VR01226 1998
DP902H	NORWAY	20/FEV/1998	98.01600	30/JUL/1998	191788
DP902H	UNITED KINGDOM	18/FEV/1998	2158468	18/FEV/1998	2158468
FR LOGO	ITALY	17/MAI/1991	TO91C001107	17/NOV/1993	609548
FR LOGO	BENELUX	13/MAI/1991	763651	13/MAI/1991	499429
FR LOGO	UNITED KINGDOM	03/JAN/1991	1451945	25/JUN/1993	1451945
FR LOGO	UNITED KINGDOM	03/JAN/1991	1451944	03/JAN/1991	1451944
FR LOGO	GREECE	11/JUL/1991	104973	17/JUN/1994	104973
FR LOGO	GERMANY	17/MAI/1991	A50296/1WZ	03/NOV/1992	2023641
FR LOGO	UNITED KINGDOM	03/JAN/1991	1451946	03/JAN/1991	1451946
FR LOGO	FRANCE	15/MAI/1991	285870	15/MAI/1991	1726458
FR LOGO	SPAIN	27/MAI/1991	1638159	05/AVR/1994	1638159
METABRITE	MALAYSIA	15/SEP/2004	04013826		
PHOSTIN	UNITED KINGDOM	26/JAN/1972	986527	26/JAN/1972	986527
PROBAN	MALAYSIA	28/OCT/1985	MA/4709/85	28/OCT/1985	4709/85
PROBAN	MALAYSIA	28/OCT/1985	85/04710		
PROBAN	IRELAND	29/OCT/1955	58324	29/OCT/1955	58324
PROBAN	INDONESIA	21/AVR/1983	177614	25/SEP/1993	301689
PROBAN	HONG KONG	01/JUN/1964	1098	01/JUN/1964	1098
PROBAN	IRELAND	29/OCT/1955	58326	29/OCT/1955	58326
PROBAN	IRELAND	29/OCT/1955	58325	29/OCT/1955	58325
PROBAN	UNITED STATES OF AMERICA	07/NOV/1955	697837	11/SEP/1956	634273
PROBAN	IRELAND				
PROBAN	INDIA	01/NOV/1955	56736	08/MAR/1957	171499
PROBAN	IRELAND	29/OCT/1955	58323	29/OCT/1955	58323
PROBAN	INDONESIA	21/AVR/1983	177614	25/SEP/1993	301688
PROBAN	CZECH REPUBLIC	29/JUL/1986	56272	03/FEV/1987	166484
PROBAN	BANGLADESH	03/NOV/1955	10545	04/JUN/1984	10622
PROBAN	AUSTRALIA	28/OCT/1955	A125455	28/OCT/1955	A125455
PROBAN	THAILAND	29/MAI/1968	358144	14/AVR/1972	73682
PROBAN	PAKISTAN	26/SEP/1984	84051	22/JUL/1987	84051
PROBAN	INDIA	01/NOV/1955	55669	25/OCT/1956	171500
PROBAN	PAKISTAN	26/SEP/1984	84053	22/JUL/1987	84053
PROBAN	AUSTRALIA	28/OCT/1955	A125444	28/OCT/1955	125444
PROBAN	EGYPT	23/OCT/1955	30952	29/OCT/1956	30952

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
PROBAN	CZECH REPUBLIC	29/JUL/1986	56273	03/FEV/1987	166485
PROBAN	BANGLADESH	03/NOV/1955	7672	05/FEV/1982	10623
PROBAN	AUSTRALIA	20/MAI/1986	A445548	20/MAI/1986	445548
PROBAN	IRELAND	29/OCT/1955	58322	29/OCT/1955	58322
PROBAN	HONG KONG	01/JUN/1964	1097	01/JUN/1964	1097
PROBAN	THAILAND	29/MAI/1968	358143	29/MAI/1968	KOR73643
PROBAN	LITHUANIA	30/OCT/1992	1565/RL	19/JAN/1993	6176
PROBAN	ITALY	19/OCT/1955	40726	30/MAI/1956	718538
PROBAN	HUNGARY	07/DEC/1988	2560/88	27/JUL/1989	128124
PROBAN	FINLAND	20/MAR/1956	539/56	29/DEC/1956	30815
PROBAN	DENMARK	05/OCT/1955	0830/1957	25/MAI/1957	0830/1957
PROBAN	NIGERIA	14/JUL/1988	TP.4402/88/4	14/JUL/1988	51677
PROBAN	AUSTRALIA	28/OCT/1955	A125456	28/OCT/1955	125456
PROBAN	SWEDEN	22/OCT/1955	2968/1955	06/JUN/1958	84998
PROBAN	ROMANIA	13/DEC/1988	19129	13/DEC/1988	15839
PROBAN	JAPAN	12/NOV/1982	57-099777	14/NOV/1997	2723567
PROBAN	BRAZIL	05/NOV/1990	815872950	05/MAI/1992	815872950
PROBAN	PAKISTAN	26/SEP/1984	84052	20/MAI/1987	84052
PROBAN	BRAZIL	05/NOV/1990	815872941	05/MAI/1992	815872941
PROBAN	INDONESIA	21/AVR/1983	177614	25/SEP/1993	301687
PROBAN	EGYPT	16/JUN/1991	80096	09/AOU/1994	80096
PROBAN	BULGARIA	28/NOV/1988	7569	28/NOV/1988	16764
PROBAN	ANDORRA	29/AVR/1997	5773	29/AVR/1997	5923
PROBAN	BANGLADESH	03/NOV/1955	5248	26/AVR/1979	10624
PROBAN	INDIA	01/NOV/1955	55607	15/OCT/1956	171496
PROBAN	IRELAND	29/OCT/1955	58212	29/OCT/1955	58212
PROBAN	HONG KONG	01/JUN/1964	1096	01/JUN/1964	1096
PROBAN	EGYPT	23/OCT/1955	30949	23/OCT/1955	30949
PROBAN	BRAZIL	25/MAI/1979	14042	10/AVR/1980	7165145
PROBAN	IRELAND	29/OCT/1955	58321	29/OCT/1955	58321
PROBAN	THAILAND	29/MAI/1968	358142	04/AVR/1972	73686
PROBAN	BENELUX	22/DEC/1987	708483	16/AOU/1989	156549
PROBAN	ARGENTINA	17/JUN/1986	2094698	22/MAI/1998	1669020
PROBAN	VIETNAM	20/MAR/1993	11975	20/MAR/1993	9698
PROBAN	BELARUS	04/OCT/1993	100438	20/DEC/1993	2390
PROBAN	GERMANY, EX-DDR	29/NOV/1988	W57134	24/NOV/1989	646741
PROBAN	LATVIA	02/NOV/1992	M-92-1610	13/DEC/1993	M11664
PROBAN	KAZAKHSTAN	28/OCT/1993	4758	21/NOV/1995	3584
PROBAN	ISRAEL	13/OCT/1955	14891	20/DEC/1956	14891
PROBAN	ARGENTINA	21/MAI/1987	2162728	07/JAN/1999	1713959
PROBAN	TAIWAN	22/AVR/1983	(72)15570	01/NOV/1983	225437
PROBAN	TURKEY	05/NOV/1986	62037/86	05/NOV/1986	95543
PROBAN	COLOMBIA	25/JAN/1990	315882	27/AOU/1993	147432
PROBAN	PORTUGAL	12/DEC/1956	85551	12/DEC/1956	138199
PROBAN	PORTUGAL	11/DEC/1956	85554	11/DEC/1956	138202
PROBAN	UNITED STATES OF AMERICA	18/NOV/1993	74/460047		
PROBAN	PORTUGAL	11/DEC/1956	85555	11/DEC/1956	138203
PROBAN	MALAYSIA	28/OCT/1985	MA/4711/85	28/OCT/1985	85004711

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
PROBAN	UNITED STATES OF AMERICA	03/JUN/1994	74/532826	25/FEV/1997	2039616
PROBAN	ARGENTINA	10/DEC/1986	1576013	29/OCT/1993	1480733
PROBAN	SOUTH KOREA / REPUBLIC OF KOREA	06/JUL/1983	9437/1983	09/JUL/1984	102730
PROBAN	SOUTH KOREA / REPUBLIC OF KOREA	06/JUL/1983	9439/1983	19/MAR/1984	99540
PROBAN	ARGENTINA	17/JUN/1986	2094699	10/SEP/1987	1668667
PROBAN	SOUTH KOREA / REPUBLIC OF KOREA	21/JUL/1984	11123/1984	29/MAR/1985	113180
PROBAN	SOUTH AFRICA	07/OCT/1955	3275/55/1	11/AVR/1956	3275/55/1
PROBAN	SINGAPORE	26/OCT/1985	S/4905/85	26/OCT/1985	4905/85
PROBAN	UNITED KINGDOM	09/AOU/1955	745072	09/AOU/1955	745072
PROBAN	GERMANY	24/JUN/1986	A41674/24WZ	31/JAN/1990	1153282
PROBAN	COLOMBIA	25/JAN/1990	315883	31/JAN/1995	175279
PROBAN	UNITED KINGDOM	09/AOU/1955	745071	09/AOU/1955	745071
PROBAN	SLOVAKIA	29/JUL/1986	56273	03/FEV/1987	166485
PROBAN	SINGAPORE	04/NOV/1985	S/5006/85	04/NOV/1985	5006/85
PROBAN	COLOMBIA	25/JAN/1990	315884	18/NOV/1994	174152
PROBAN	SLOVAKIA	29/JUL/1986	56272	03/FEV/1987	166484
PROBAN	POLAND	14/NOV/1984	Z-82431	14/NOV/1984	60953
PROBAN	JAPAN	12/NOV/1982	57-099777	23/AVR/1985	1759683
PROBAN	NEW ZEALAND	05/DEC/1955	57504	05/DEC/1955	57504
PROBAN	NEW ZEALAND	05/DEC/1955	57503	05/DEC/1955	57503
PROBAN	NEW ZEALAND	13/OCT/1955	57238	13/OCT/1955	57238
PROBAN	CHINA	18/FEV/1985	4768	30/DEC/1985	240710
PROBAN	ESTONIA	02/MAR/1993	9301239	08/FEV/1994	07965
PROBAN	SWITZERLAND	17/MAR/1956	1404	17/MAR/1956	282980
PROBAN	CANADA	12/OCT/1955	232834	25/AVR/1958	110073
PROBAN	AUSTRIA	26/MAR/1965	AM699-65	17/SEP/1965	55635
PROBAN	FRANCE	13/SEP/1990	236972	13/SEP/1990	1615396
PROBAN	UZBEKISTAN	28/DEC/1993	3704	28/DEC/1993	3434
PROBAN	RUSSIAN FEDERATION	05/NOV/1984	100438	04/JAN/1985	76800
PROBAN	NORWAY	06/OCT/1955	58044	30/JUL/1956	48223
PROBAN	UNITED KINGDOM	01/NOV/1954	735608	01/NOV/1954	735608
PROBAN	SPAIN	29/DEC/1955	0301680	29/DEC/1955	0301680
PROBAN	CZECH REPUBLIC	21/JAN/1985	55050	03/FEV/1987	166483
PROBAN	UNITED KINGDOM	09/AOU/1955	745070	09/AOU/1955	745070
PROBAN	UNITED KINGDOM	14/DEC/1992	1521362	14/DEC/1992	1521362
PROBAN	CHINA	18/FEV/1985	4770	30/DEC/1985	240712
PROBAN	UNITED KINGDOM	09/AOU/1955	745073	09/AOU/1955	745073
PROBAN	SINGAPORE	26/OCT/1985	S/4904/85	07/JAN/1989	4904/85
PROBAN	GERMANY	02/NOV/1955	P5821	08/NOV/1957	708095
PROBAN	UNITED KINGDOM	01/OCT/1986	1285421	01/OCT/1986	1285421
PROBAN	JAPAN	06/JUL/1955	55-29095	07/JUN/1956	482620
PROBAN	SOUTH AFRICA	07/OCT/1955	3275/55/3	11/AVR/1956	3275/55/3
PROBAN	NEW ZEALAND	05/DEC/1955	57502	05/DEC/1955	57502
PROBAN	SOUTH AFRICA	07/OCT/1955	3275/55/2	11/AVR/1956	3275/55/2
PROBAN	SPAIN	28/NOV/1955	0300381	30/AVR/1956	0300381
PROBAN	SOUTH KOREA / REPUBLIC OF KOREA	06/JUL/1983	9438/1983	02/JUN/1984	101332
PROBAN	CHINA	18/FEV/1985	4769	30/DEC/1985	240711
PROBAN	JAPAN	12/NOV/1982	57-99778	26/MAR/1986	1849694

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
PROBAN	JAPAN	19/DEC/1980	55-102507	31/JUL/1996	2715452
PROBAN	BENELUX	26/JUL/1971	538746	17/JAN/1973	46815
PROBAN	UNITED KINGDOM	10/OCT/1989	1399420	10/OCT/1989	1399420
PROBAN	SPAIN	29/NOV/1995	1999282	03/MAR/1996	1999282
PROBAN	SLOVAKIA	21/AOU/1985	55050	03/FEV/1987	166483
PROBAN en caractères coréens	SOUTH KOREA / REPUBLIC OF KOREA	21/JUL/1984	11121/1984	20/DEC/1985	121498
PROBAN en caractères coréens	SOUTH KOREA / REPUBLIC OF KOREA	06/DEC/1984	18181/1984	07/NOV/1985	119508
PROBAN en caractères coréens	SOUTH KOREA / REPUBLIC OF KOREA	21/JUL/1984	11122/1984	08/AOU/1985	115267
PROBAN en katakana	JAPAN	22/JUN/1983	58-57411	26/MAR/1986	1849695
PROBANISED	UNITED KINGDOM	05/JUN/1989	1386673	05/JUN/1989	1386673
PYROBRITE	INDIA	17/JUN/1988	992977	17/JUN/1988	492977
PYROBRITE	AUSTRIA	24/JAN/1969	AM150/69	02/JUN/1969	64462
PYROBRITE	HONG KONG	01/MAR/1972	982	01/MAR/1972	982
PYROBRITE	SLOVAKIA	17/FEV/1972	161138	05/DEC/1972	161138
PYROBRITE	BENELUX	16/OCT/1962	543346	23/AOU/1971	010779
PYROBRITE	HUNGARY	12/AVR/1972	832	12/AVR/1972	115228
PYROBRITE	CZECH REPUBLIC	17/FEV/1972	161138	05/DEC/1972	161138
PYROBRITE	TAIWAN	02/SEP/1989	(78)40784	01/OCT/1990	499403
PYROBRITE	ITALY	19/JUL/1972	40668	13/NOV/1974	635228
PYROBRITE	ITALY	02/SEP/1982	40785-C/82	10/MAR/1986	411004
PYROBRITE	GERMANY, EX-DDR	05/AVR/1972	48718	05/AVR/1972	638752
PYROBRITE	GERMANY	26/OCT/1962	12574/6WZ	12/NOV/1963	779675
PYROBRITE	RUSSIAN FEDERATION	14/AVR/1972	61574	30/NOV/1972	45485
PYROBRITE	SOUTH AFRICA	29/JAN/1972	72/1911	01/JAN/1973	72/1911
RETARDOL	UNITED KINGDOM	29/MAR/1979	1114983	23/FEV/1982	1114983
TOLCIDE	URUGUAY	04/NOV/1993	266332	03/MAR/1995	266332
TOLCIDE	MALAYSIA	26/AVR/1991	MA/2002/91	26/AVR/1991	91/02002
TOLCIDE	ITALY	31/JUL/1985	40965-C/85	17/JUL/1997	717961
TOLCIDE	SWEDEN	17/JUL/1985	85-5123	26/JUN/1987	206282
TOLCIDE	JAPAN	18/AVR/1991	03-039576	25/SEP/1998	4191092
TOLCIDE	AUSTRALIA	19/JUL/1985	A430234	19/JUL/1985	430234
TOLCIDE	BRAZIL	07/DEC/1993	816759260	07/DEC/1993	816759260
TOLCIDE	PAKISTAN	23/DEC/1992	118340	23/DEC/1992	118340
TOLCIDE	PHILIPPINES	21/JUN/1994	93379	28/AOU/2000	4-1994-95367
TOLCIDE	SRI LANKA	05/MAR/1993	66133	05/MAR/1993	66133
TOLCIDE	CHINA	13/AOU/2001	2001146375	07/DEC/2002	1970332
TOLCIDE	CHILE	10/JUL/1992	213839	14/DEC/1992	398525
TOLCIDE	DENMARK	22/JUN/1992	4435/92	03/SEP/1993	6273/93
TOLCIDE	INDONESIA	22/MAR/1991	01.01.3489	22/MAR/1993	290361
TOLCIDE	GREECE	27/AOU/1993	115729	17/JUL/1998	115729
TOLCIDE	FINLAND	19/MAR/1991	1338/91	07/SEP/1992	121743
TOLCIDE	TAIWAN	16/DEC/1991	80-13206	16/DEC/1991	544165
TOLCIDE	TURKEY	25/AVR/1994	4089/94	25/AVR/1994	152827
TOLCIDE	THAILAND	03/AVR/1991	213540	03/AVR/1991	153169
TOLCIDE	SLOVAKIA	09/JUL/1993	1148-93	09/DEC/1996	177260
TOLCIDE	CZECH REPUBLIC	30/JUN/1993	80986	06/AVR/1995	183953
TOLCIDE	NORWAY	18/MAR/1991	91/1410	05/NOV/1992	153190

Trademark name	Country [W]	Filing date	Filing number	First registration date	First registration number
TOLCIDE	INDIA	12/OCT/1992	582809	30/MAR/2001	582809
TOLCIDE	UNITED STATES OF AMERICA	16/OCT/1989	833321	04/SEP/1990	1611844
TOLCIDE	ARGENTINA	24/FEB/1997	2070674	20/SEP/1999	1753424
TOLCIDE	SERBIE & MONTENEGRO	15/JUL/1992	Z-800/92	15/JUL/1992	39856
TOLCIDE	MEXICO	26/NOV/1993	184246	19/JAN/1994	450486
TOLCIDE	GERMANY	19/JUL/1985	T24753/SWZ	03/SEP/1986	1095964
TOLCIDE	CANADA	18/JUL/1985	546334	20/JAN/1989	350113
TOLCIDE	BENELUX	17/JUL/1985	676137	10/MAR/1986	411568
TOLCIDE	AUSTRIA	17/JUL/1985	AM22228/85	13/JAN/1986	111262
TOLCIDE	FRANCE	18/JUL/1985	752374	18/JUL/1985	1317352
TOLCIDE	SPAIN	09/AOU/1985	1114980	05/JUN/1987	1114980
TOLCIDE	UNITED KINGDOM	03/JUL/1985	1245331	28/AOU/1987	1245331
TOLCIDE	SWITZERLAND	21/MAR/1995	3039/1995.7	11/OCT/1996	428939
TOLCIDE	NEW ZEALAND	22/JUN/1992	219260	22/JUN/1992	219260
TOLCIDE	SINGAPORE	21/MAR/1991	S/3142/91	21/MAR/1991	3142/91
TOLCIDE	PARAGUAY	26/NOV/1993	20191/93	03/NOV/1994	172629
TOLCIDE	SOUTH AFRICA	24/JUL/1985	85/5338	01/OCT/1986	85/5338
TOLCIDE	RUSSIAN FEDERATION	19/NOV/2004	20044726886	15/DEC/2005	299553
XYLOK	UNITED KINGDOM	23/SEP/1976	1068656	23/SEP/1976	1068656
XYLOK	UNITED KINGDOM	05/NOV/1976	1070375	05/NOV/1976	1070375
XYLOK	FRANCE	18/SEP/1984	714804	18/SEP/1984	1284236
XYLOK	JAPAN	17/FEB/1972	21754/1972	18/NOV/1974	1097120
XYLOK	UNITED KINGDOM	05/NOV/1976	1070376	05/NOV/1976	1070376

Annex 3

Purchase Price

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In consideration of for the sale of the Technology, Intellectual Property and Trademarks under this Agreement, the PURCHASER shall pay the amount of 9 400 000 GBP. The total purchase amount consists of the following: a) payment for patents (Annex 1) – 4 150 000 GBP; b) payment for trademarks (Annex 2) – 740 000 GBP; c) payment for post-2002 PPD know-how – 2 660 000 GBP; d) payment for pre-2002 PPD know-how – 1 850 000 GBP. Payment shall be made according to Rhodia's standard terms and conditions upon execution of this Agreement.

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