

TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

TRADEMARK ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.107/28/2008
900112271

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT										
NATURE OF CONVEYANCE:	Corrective Assignment to correct the DATE OF EXECUTION previously recorded on Reel 003822 Frame 0576. Assignor(s) hereby confirms the 12/12/2007.										
CONVEYING PARTY DATA											
<table border="1"> <thead> <tr> <th>Name</th> <th>Formerly</th> <th>Execution Date</th> <th>Entity Type</th> </tr> </thead> <tbody> <tr> <td>NATIONAL GRID GAS PLC</td> <td>FORMERLY TRANSCO PLC</td> <td>12/21/2007</td> <td>PUBLIC LIMITED COMPANY: UNITED KINGDOM</td> </tr> </tbody> </table>				Name	Formerly	Execution Date	Entity Type	NATIONAL GRID GAS PLC	FORMERLY TRANSCO PLC	12/21/2007	PUBLIC LIMITED COMPANY: UNITED KINGDOM
Name	Formerly	Execution Date	Entity Type								
NATIONAL GRID GAS PLC	FORMERLY TRANSCO PLC	12/21/2007	PUBLIC LIMITED COMPANY: UNITED KINGDOM								
RECEIVING PARTY DATA											
Name:	ADVANTICA INTELLECTUAL PROPERTY LIMITED										
Street Address:	HOLYWELL PARK, NEW ASHBY ROAD										
City:	LOUGHBOROUGH, LEICESTERSHIRE LE11 3GR										
State/Country:	UNITED KINGDOM										
Entity Type:	COMPANY: UNITED KINGDOM										
PROPERTY NUMBERS Total: 1											
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> <th>Word Mark</th> </tr> </thead> <tbody> <tr> <td>Registration Number:</td> <td>1834904</td> <td>SWAGELINING</td> </tr> </tbody> </table>				Property Type	Number	Word Mark	Registration Number:	1834904	SWAGELINING		
Property Type	Number	Word Mark									
Registration Number:	1834904	SWAGELINING									
CORRESPONDENCE DATA											
Fax Number:	(703)739-9577										
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>											
Phone:	703-739-4900										
Email:	btaylor@stites.com										
Correspondent Name:	BREWSTER TAYLOR										
Address Line 1:	1199 NORTH FAIRFAX STREET										
Address Line 2:	SUITE 900										
Address Line 4:	ALEXANDRIA, VIRGINIA 22314-1437										
ATTORNEY DOCKET NUMBER:	G0000001363										
DOMESTIC REPRESENTATIVE											
Name:	BREWSTER TAYLOR										

OP: \$40.00 1834904

TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

Address Line 1: 1199 NORTH FAIRFAX STREET	
Address Line 2: SUITE 900	
Address Line 4: ALEXANDRIA, VIRGINIA 22314-1437	
NAME OF SUBMITTER:	Brewster Taylor
Signature:	/BT/
Date:	07/28/2008
Total Attachments: 5 source=SWAGELINING_RECORDATION_NOTICE#page1.tif source=SWAGELINING_RECORDATION_NOTICE#page2.tif source=SWAGELINING_RECORDATION_NOTICE#page3.tif source=SWAGELINING_RECORDATION_NOTICE#page4.tif source=SWAGELINING_RECORDATION_NOTICE#page5.tif	

TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

USPTO 7/28/2008 10:15:17 AM PAGE 4/005 Fax Server

TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

TRADEMARK ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

07/25/2008
900112156

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT OF AN UNDIVIDED PART OF ASSIGNOR'S INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
NATIONAL GRID GAS PLC	FORMERLY TRANSCO PLC	12/12/2007	PUBLIC LIMITED COMPANY: UNITED KINGDOM

RECEIVING PARTY DATA

Name:	ADVANTICA INTELLECTUAL PROPERTY LIMITED
Street Address:	HOLYWELL PARK, NEW ASHBY ROAD
City:	LOUGHBOROUGH, LEICESTERSHIRE LE11 3GR
State/Country:	UNITED KINGDOM
Entity Type:	COMPANY: UNITED KINGDOM

PROPERTY NUMBERS Total: 1

Property Type	Number	Word Mark
Registration Number:	1834904	SWAGELINING

CORRESPONDENCE DATA

Fax Number: (703)739-9577
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 703-738-4900
 Email: btaylor@alifas.com
 Correspondent Name: BREWSTER TAYLOR
 Address Line 1: 1199 NORTH FAIRFAX STREET
 Address Line 2: SUITE 900
 Address Line 4: ALEXANDRIA, VIRGINIA 22314-1437

ATTORNEY DOCKET NUMBER: G0000001363

DOMESTIC REPRESENTATIVE

Name: BREWSTER TAYLOR
 Address Line 1: 1199 NORTH FAIRFAX STREET
 Address Line 2: SUITE 900

OP-540.00 1834904

TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

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PAGE

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TO: BREWSTER TAYLOR COMPANY: 1199 NORTH FAIRFAX STREET

Address Line 4: ALEXANDRIA, VIRGINIA 22314-1437	
NAME OF SUBMITTER:	Brewster Taylor
Signature:	/BT/
Date:	07/25/2008
<p>Total Attachments: 22</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page1.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page2.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page3.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page4.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page5.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page6.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page7.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page8.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page9.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page10.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page11.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page12.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page13.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page14.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page15.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page16.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page17.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page18.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page19.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page20.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page21.tif</p> <p>source=ADVANTICA_INTELLECTUAL_PROPERTY_ASSIGN#page22.tif</p>	

Patent and Trade Mark Assignment**DATE OF TRADE MARK ASSIGNMENT**

21st December 2007

PARTIES

- (1) **NATIONAL GRID GAS PLC** (formally known as **TRANSCO PLC, BG TRANSCO PLC, BG PLC and BRITISH GAS PLC**)(Company Number 02006000) whose registered office is at 1 - 3 Strand, London WC2N 5EH (the "Assignor")
- (2) **ADVANTICA INTELLECTUAL PROPERTY LIMITED** (formally known as **LATTICE INTELLECTUAL PROPERTY LTD**) (Company Number(s) 02732228) whose registered office(s) is at Holywell Park, New Ashby Road, Loughborough, Leicestershire LE11 3GR (the "Assignee")

A The Assignor is the proprietor or beneficial owner of the trade marks and/or trade mark applications described in the table below which the parties have agreed shall be assigned to the Assignee upon and subject to the terms set out below.

IT IS AGREED THAT:**1 ASSIGNMENT**

The Assignor hereby assigns to the Assignee the trade marks and/or trade mark applications (the "Trade Marks") and patents and/or patent applications (the "Patents") listed in Schedule 1 of this Assignment together with all of the Assignor's rights, title and interests in respect of them.

2 CONSIDERATION

The Assignee undertake to pay the Assignor the sum of **£1 (one pound)** (In aggregate and not per trade mark or patent) in consideration for the assignment under Clause 1.

3 ASSIGNOR'S ADDITIONAL OBLIGATIONS

3.1 The Assignor agrees to execute such documents and give such assistance (at the Assignee's reasonable cost) as the Assignee may reasonably require to:

- (a) secure the vesting in the Assignee of all rights in the Trade Marks and Patents assigned under this Agreement;
- (b) to defeat any challenge to the validity of and resolve any questions concerning the Trade Marks and Patents;
- (c) inform the Assignee of all technical information concerning and supply it with any documents and drawings relevant to the subject matter of the Trade Marks and Patents; and
- (d) to assign to the Assignee all Intellectual property rights in such documents, information and drawings.

3.2 The Assignor warrants that

- (a) It is the sole applicant for the applications referred to above;
- (b) It has full power to enter into this Agreement;
- (c) all of the Trade Marks and Patents are still subsisting and that it has not granted any licences in respect of the Trade Marks and/or Patents or their subject matter nor suffered them to be subject of any charge, mortgage or other encumbrances; and
- (d) that the information set out in the Schedule to this Agreement is accurate in all material respects.

3.3 This Assignment shall be governed by and construed and interpreted in accordance with the laws of England and the parties hereby submit to the non-exclusive jurisdiction of the English courts.

IN WITNESS of which the parties have caused this Agreement to be duly executed the day and year first above written.

SIGNED by AN AUTHORISED SIGNATORY for and on behalf of NATIONAL GRID GAS PLC in the presence of:

Handwritten signature: H. B. Key

Witness

Signature : *[Handwritten signature]*
 Name : IAN LESPIGON
 Occupation : SENIOR COUNSELLOR - COMMERCIAL
 Address : NO HOUSE, GARDONS HILL, WIMBORNE CO34 6DA

SIGNED by AN AUTHORISED SIGNATORY for and on behalf of ADVANTICA INTELLECTUAL PROPERTY LIMITED in the presence of:

Handwritten signature: P. Cartwright

Witness

Signature : *[Handwritten signature]*
 Name : PHILIPPA CARTWRIGHT
 Occupation : COMMERCIAL & IP MANAGER
 Address : FZ BLAKEMAN LANE
 LICHFIELD

**SCHEDULE 1
TRADE MARKS**

Trademark	Filing No.	Registration No.	LIP No.	Harmonized Class	Country	Status	Classes
BETWEEN MOUNTAIN		2495551	5010	NG01H122/M-US	US	R	US 09 42
BERBERSTING		2578917		NG01H346/M-US	US	R	US 37
BISWAGEN'S EVIDENCE		452495	2985	NG01H198/M-BX	BX	R	
BEWEGUNG		446892	3058	NG01H198/M-BX	BX	R	BX 37
BISWAGEN'S EVIDENCE		1680011	2984	NG01H169/M-FR	FR	R	FR 07 37
BISWAGEN'S EVIDENCE		448603	2985	NG01H198/M-BX2	BX	R	BX 37
BISWAGEN'S EVIDENCE		448602	3058	NG01H198/M-BX2	BX	R	BX 37
BISWAGEN'S EVIDENCE		39527645	4147	NG01H351/M-DE	DE	R	DE 37
BISWAGEN'S EVIDENCE		39844953	3988	NG01H346/M-DE2	DE	R	DE 37
BISWAGEN'S EVIDENCE		745258	88	NG01H106/M-IT	IT	R	IT 01
BISWAGEN'S EVIDENCE		513042		NG01H340/M-CA	CA	R	CA 07
BISWAGEN'S EVIDENCE		513041		NG01H300/M-CA	CA	R	CA
BISWAGEN'S EVIDENCE		134390		NG01H300/M-TR	TR	R	TR 06 07 09

Trademark	Filing No.	Registration No.	IP	Harmonys	Country	Status	Classes
SWAGGING	2093647	2965	DE	NG01H198/M-DE	DE	R	DE 37
SWAGGING	158943			NG01H198/M-RU2	RU	R	RU 37
SWAGGING	546163			NG01H189/M-IT	IT	R	IT 07, 37
SWAGGING	546163	2965		NG01H196/M-IT	IT	R	IT 07, 37
SWAGGING	28626			NG01H274/M-BH	BH	R	BH 07
SWAGGING	423959			NG01H198/M-CA	CA	R	CA 37
SWAGGING	243606			NG01H198/M-CO	CO	R	CO 37
SWAGGING	2093648			NG01H198/M-DE	DE	R	DE 37
SWAGGING	1680012			NG01H198/M-FR	FR	R	FR 37
SWAGGING	541382			NG01H198/M-IT	IT	R	IT 37
SWAGGING	23826			NG01H274/M-QA	QA	R	QA 07
SWAGGING	159868			NG01H198/M-RU	RU	R	RU 37
SWAGGING	1834904	3058		NG01H198/M-US	US	R	US 37

TRADEMARK

REEL: 003831 FRAME: 0130

Trademark	Fillings	Registration No.	IP	Hammonds	Country	Status	Classes
PSW GELINING DEVICE	74900	1013777		NG01H196/M-CN	CN	R	CN 37
PSW GELINING DEVICE	74900	23827		NG01H198/M-OA	QA	R	QA 37
PSW GELINING DEVICE	74900	270899		NG01H189/M-PT	PT	R	7
PSW GELINING DEVICE	74900	270900		NG01H196/M-PT	PT	R	37
PSW GELINING DEVICE	74900	426795		NG01H189/M-CA	CA	R	CA 07
PSW GELINING DEVICE	74900	370901		NG01H198/M-PT	PT	R	37
POPPOKON	74900	1356799	5010	NG01H122/GM-EU	EU	R	EU 09 42
POPPOKON	74900	92402733	3346	NG01H300/M-FR	FR	R	
POPPOKON	74900		3940	NG01H274/M-OM	OM	F	OM 37
PSW GELINING DEVICE	74900	1817885		NG01H196/M-ES	ES	R	ES 37
PSW GELINING DEVICE	74900	1817886		NG01H198/M-ES	ES	R	ES 37

PATENTS

Title	Application No.	Registration No.	LIP ref.	Hammonds Ref.	Country	Status (F/G)
Installing pipes	98116205.0	1015153	4112	NG01H19/P-GB/HK	HK	G
Measurement System	7-146678	2777084	3629	NG01H294/P-JP	JP	G
Method and Apparatus for the Lining of Existing Pipes	598423	1325584	3013	NG01H185/P-CA	CA	G
Method and Apparatus for the Lining of Existing Pipes	89104412.4	89104412.4	3013	NG01H185/P-CN	CN	G
Method for the lining of existing pipes	89304598.9	88918748.3	3013	NG01H185/P-EP/DE	DE	G
Method for the lining of existing pipes	89304598.9	0341940	3013	NG01H185/P-EP/FR	FR	G
Method for the lining of existing pipes	89304598.9	0341940	3013	NG01H185/P-EP/IT	IT	G
Method for the Lining of Existing Pipes	98106177.5	HK1006995	3013	NG01H185/P-HK	HK	G

F= Filled; G= Granted

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REEL: 003831 FRAME: 0132

Title	Application No.	Registration No.	IP No.	Hammonds Ref.	Country	Status (E/G)
Method for the lining of existing pipes	2204/89	214073	3013	NG01H185/P-HU	HU	G
Method for the lining of existing pipes	15962	070310	3013	NG01H185/P-MX	MX	G
Method for the lining of existing pipes	891877	177726	3013	NG01H185/P-NO	NO	G
Method for the lining of existing pipes	P279340	162874	3013	NG01H185/P-PL	PL	G
Method for the lining of existing pipes	90514	90 514	3013	NG01H185/P-PT	PT	G
A method of adsorption	89309199.1	68907541.3	3057	NG01H220/P-EP/DE	DE	G
A method of adsorption	89309199.1	0359503	3057	NG01H220/P-EP/FR	FR	G
Catalysts	P18904627	8904627	3062	NG01H221/P-BR	BR	G
Catalysts	89108171.2	89108171.2	3062	NG01H221/P-CN	CN	G
Catalysts	PV5453-89	281683	3062	NG01H221/P-CZ	CZ	G
Catalysts	89309496.1	68902029.5	3062	NG01H221/P-EP/DE	DE	G
Catalysts	89309496.1	0360554	3062	NG01H221/P-EP/FR	FR	G

TRADEMARK

REEL: 003831 FRAME: 0133

Title	Application No.	Registration No.	IP ref.	Hammonds Ref.	Country	Status (FIG)
Catalysis	89309496.1	0360554	3062	NG01H221/P-EP/IT	IT	G
Catalysis	01-248975	2065537	3062	NG01H221/P-JP	JP	G
Method of Preparing a Catalyst Precursor Comprised of Calcined Nickel-Aluminum Feliknecht Compound...	13835/89	54518	3062	NG01H221/P-KR	KR	G
Reduced Silicon Species Loss Catalyst	P281551	162628	3062	NG01H221/P-PL	PL	G
Catalysis	PV54-53-89	279145	3062	NG01H221/P-SK	SK	G
Method of Preparing a Catalyst Precursor Comprised of Calcined Nickel-Aluminum Feliknecht Compound...	07/412298	4985385	3062	NG01H221/P-US	US	G
Method and Apparatus for Lining a Buried Pipe with a Polymer Lining	P18904032	8904032	3138	NG01H183/P-BR	BR	G
Method and Apparatus for Lining a Buried Pipe with a Polymer Lining	598710	1314201	3138	NG01H183/P-CA	CA	G

TRADEMARK

REEL: 003831 FRAME: 0134

Title	Application No.	Registration No.	IP/Ref	Hairwood's Ref.	Country	Status (F/G)
Method and apparatus for lining a buried pipe with a polymer liner.	ARF16L/32842	285900	3138	NG01H183/P-DD	DD	G
Method and Apparatus for Lining a Buried Pipe with a Polymer Lining	2246/89	173523	3138	NG01H183/P-DK	DK	G
Method and apparatus for lining a buried pipe with a polymer liner	89304599.7	68903357.5	3138	NG01H183/P-EP/DE	DE	G
Method and apparatus for lining a buried pipe with a polymer liner	89304599.7	0341941	3138	NG01H183/P-EP/FR	FR	G
Method and apparatus for lining a buried pipe with a polymer liner	89304599.7	0241941	3138	NG01H183/P-EP/IT	IT	G
Method and apparatus for lining a buried pipe with a polymer liner	8902205	215739	3138	NG01H183/P-HU	HU	G
Method and apparatus for lining a buried pipe with a polymer liner	16850	171346	3138	NG01H183/P-MX	MX	G
Method and apparatus for lining a buried pipe	891878	180654	3138	NG01H183/P-NO	NO	G

Title	Application No.	Registration No.	Parent	Hammonds Ref.	Country	Status (F/G)
with a polymer liner						
Method and Apparatus for Lining a Buried Pipe with a Polymer Lining	07/508529	5048174	3138	NG01H183/P-US	US	G
A matching member	01-255124	2559144	3160	NG01H222/P-JP	JP	G
A speed measurement device	89305741.4	68913819.9	3161	NG01H223/P-EP/DE	DE	G
A speed measurement device	89305741.4	0347086	3161	NG01H223/P-EP/FR	FR	G
A Speed Measurement Device	01-146202	2967156	3161	NG01H223/P-JP	JP	G
A Speed Measurement Device	11-63955	3026803	3161	NG01H223/P-JP2	JP	G
Pipe Burstier	07/535203	5054677	3162	NG01H224/P-US	US	G
Measurement System	90310990.8	69023884.3	3165	NG01H225/P-EP/DE	DE	G
Measurement System	90310990.8	0426309	3165	NG01H225/P-EP/FR	FR	G
Measurement System	90310990.8	0426309	3165	NG01H225/P-EP/IT	IT	G
Measurement System	02-295182	2081586	3165	NG01H225/P-JP	JP	G

Title	Application No.	Registration No.	PIR Ref.	Hammonds Ref.	Country	Status (F/G)
Pipe Joint	2039138	2039138	3175	NG01H228/P-WO/CA	CA	G
Pipe Joint	90912109.7	0439580	3175	NG01H228/P-WO/EPFR	FR	G
Pipe Joint	07/669418	5127116	3175	NG01H228/P-WO/US	US	G
Moling System	610209	1332832	3180	NG01H228/P-CA	CA	G
Device for controlling the position of a self-propelled drilling tool	89308475.6	0357314	3180	NG01H228/P-EP/FR	FR	G
Device for controlling the position of a self-propelled drilling tool	89308475.6	0357314	3180	NG01H228/P-EP/IT	IT	G
Moling System	07/399876	5002137	3180	NG01H228/P-US	US	G
Method of Sealing a Discontinuity within a Gas Main	615470	1331540	3189	NG01H228/P-CA	CA	G
Method for Enhancing Pipes	2006504	2006504	3223	NG01H239/P-CA	CA	G
Enhancing Pipes	566,411	5845668	3223	NG01H239/P-WO/US	US	G
Moling System	90908807.6	69008828.0	3280	NG01H243/P-	DE	G

Title	Applications	Registration No.	U.S. Pat. No.	Hammonds Ref.	Country	Status (G)
				WO/EP/DE		
Moling System	90908607.6	0433407	3280	NG01H243/P-WO/EP/FR	FR	G
Moling System	90908607.6	0433407	3280	NG01H243/P-WO/EP/IT	IT	G
Moling System	077640,292	5182516	3280	NG01H243/P-WO/US	US	G
Gas pressure control valve cartridge	91305159.4	0473264	3282	NG01H260/P-EP/FR	FR	G
Gas pressure control valve cartridge	91305159.4	0473264	3282	NG01H260/P-EP/IT	IT	G
Gas Pressure Control Valve Cartridge	077739287	5105847	3282	NG01H260/P-US	US	G
Method for bonding together hollow glass spheres	91305119.9	0468627	3295	NG01H261/P-EP/FR	FR	G
Method for bonding together hollow glass spheres	91305119.9	0468627	3295	NG01H261/P-EP/IT	IT	G
Method for bonding together hollow glass spheres	03-176679	2601257	3295	NG01H261/P-JP	JP	G

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REEL: 003831 FRAME: 0138

Title	Application No.	Registration No.	Priority	Hammonds Ref.	Country	Status (F/G)
Shower unit	90312159.8	0428318	3328	NG01H262/P-EP/DE	DE	G
Shower unit	90312159.8	0428318	3328	NG01H262/P-EP/FR	FR	G
Shower unit	90312159.8	0428318	3328	NG01H262/P-EP/IT	IT	G
Apparatus for the Lining of Existing Pipes	077798974	5167056	3351	NG01H249/P-US	US	G
Pipelines	93300850.0	0542732	3509	NG01H248/P-EP/DE	DE	G
Pipelines	93300850.0	0542732	3509	NG01H248/P-EP/FR	FR	G
Pipelines	93300850.0	0542732	3509	NG01H248/P-EP/IT	IT	G
Method for Lining Existing Pipes	920889	304664	3509	NG01H248/P-NO	NO	G
Method of Lining a Pipe	93300849.2	68925701.5	3510	NG01H249/P-EP/DE	DE	G
Method of Lining a Pipe	93300849.2	0542731	3510	NG01H249/P-EP/FR	FR	G
Die Abutment	920890	304665	3510	NG01H249/P-NO	NO	G
Method for the Lining of Existing Pipes	0777989,096	5214835	3514	NG01H168/P-US	US	G
Motion Transducer	2092656	2092656	3542	NG01H264/P-CA	CA	G

TRADEMARK

REEL: 003831 FRAME: 0139

Title	Application No.	Registration No.	IP Ref.	Hammonds Ref.	Country	Status (Fig)
Motion Transducer	93301565.3	69312356.7	3542	NG01H264/P-EP/DE	DE	G
Motion Transducer	93301565.3	0561524	3542	NG01H264/P-EP/FR	FR	G
Motion Transducer	93301565.3	0561524	3542	NG01H264/P-EP/IT	IT	G
Motion Transducer	98107268.3	1008085	3542	NG01H264/P-HK	HK	G
Motion Transducer	08/031,359	5399967	3542	NG01H264/P-US	US	G
Swagelining Rig	98107268.4	1008071	3648	NG01H267/P-HK	HK	G
Apparatus for Bending Plastic Pipe	08/244790	5580589	3648	NG01H267/P-WO/US	US	G
Measurement System	92918719.2	0566708	3688	NG01H269/P-WO/EP/FR	FR	G
Apparatus and Method for Introducing Sealant Into a Clearance	2118678	2118678	3706	NG01H209/P-CA	CA	G
Apparatus and method for introducing sealant into a clearance	94301648.5	0818396	3706	NG01H209/P-EP/GB	GB	G
Production of Synthesis Gas from Hydrocarbonaceous	P-971139	P-971139	3741	NG01H210/P-ID	ID	G

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REEL: 003831 FRAME: 0140

Title	Application	Registration	UHF ref.	Hammonds Ref.	Country	Status (F/G)
Feedstock						
Production of Synthesis Gas Hydrocarbonaceous Feedstock from	981652.1	10421	3741	NG01H210/P-WO/KZ	KZ	G
Production of Synthesis Gas Hydrocarbonaceous Feedstock from	98119957	2161120	3741	NG01H210/P-WO/RU	RU	G
Production of Synthesis Gas Hydrocarbonaceous Feedstock from	TT/A/1998/000 73	-	3741	NG01H210/P-WO/TT	TT	F
Fluid Flowmeter	08/464857	5652396	3770	NG01H211/P-WO/US	US	G
Apparatus for lining installed pipes	93201897.1	58928603.1	3830	NG01H295/P-EP/DE	DE	G
Apparatus for lining installed pipes	93201897.1	0581348	3830	NG01H295/P-EP/FR	FR	G
Apparatus for lining installed pipes	93201897.1	0581348	3830	NG01H295/P-EP/IT	IT	G
Apparatus for lining installed pipes	95110322.1	1009653	3830	NG01H295/P-HK	HK	G

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REEL: 003831 FRAME: 0141

Patent Title	Application No.	Registration No.	IPC Class.	Harmonized Ref.	Country	Status (F/G)
Installed pipes						
Apparatus for lining existing pipes	94105570.9	68928967.7	3914	NG01H296/P-EP/DE	DE	G
Apparatus for lining existing pipes	94105570.9	0619451	3914	NG01H296/P-EP/FR	FR	G
Apparatus for lining existing pipes	94105570.9	0619451	3914	NG01H296/P-EP/GR	GR	G
Apparatus for lining existing pipes	94105570.9	0619451	3914	NG01H296/P-EP/IT	IT	G
Apparatus for lining existing pipes	98116396.7	1015180	3914	NG01H296/P-HK	HK	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	98116396.9	HK1015163	3926	NG01H324/P-HK	HK	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	9507337	9507337-0	3926	NG01H324/P-WO/BR	BR	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	2166761	2166761	3926	NG01H324/P-WO/CA	CA	G

Title	Application No.	Registration	IP Ref.	Hammonds Ref.	Country	Status (F/G)
Method and Apparatus for Lining a Pipe with a Polymer Liner	95193016.8	95193016.8	3926	NG01H324/P-WO/CN	CN	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	95913270.5	0756687	3926	NG01H324/P-WO/EP/DE	DE	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	95913270.5	0756687	3926	NG01H324/P-WO/EP/FR	FR	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	95913270.5	0756687	3926	NG01H324/P-WO/EP/IT	IT	G
Method and Apparatus for Lining a Pipe with a Polymer Liner	P316610	175228	3926	NG01H324/P-WO/PL	PL	G
Installing Pipes	2146317	2,146,317	4108	NG01H329/P-CA	CA	G
Installing Pipes	98118382.6	HK1015161	4108	NG01H329/P-HK	HK	G
Installing Pipes	07-139375	2839462	4108	NG01H329/P-JP	JP	G
Method of Installing a Plastic Pipe into an Existing Steel Service	08/414641	5673469	4108	NG01H329/P-US	US	G

Article Title	Application No.	Registration No.	IP Class	Harmonized Ref.	Country	Status (F/G)
Pipe						
Apparatus for Assisting in the Insertion of an Elongate Plastic Pipe withing an Existing Pipe	08/628179	5966789	4108	NG01H329/P-US2	US	G
Installing Pipes	95921074.1	E191550	4108	NG01H329/P-WO/EP/AT	AT	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/CH	CH	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/DE	DE	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/DK	DK	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/FR	FR	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/IT	IT	G
Installing Pipes	95921074.1	0712475	4108	NG01H329/P-WO/EP/PT	PT	G
Installing Pipes	08-500572	2696478	4108	NG01H329/P-WO/JP	JP	G

Title	Application	Registration	IP Ref	Hammonds Ref	Country	Status / FIG
Installing a pipe in an existing pipeline	96909231.1	0819230	4112	NG01H19/P-WO/EP/DE	DE	G
Installing a pipe in an existing pipeline	96909231.1	0819230	4112	NG01H19/P-WO/EP/ES	ES	G
Installing a pipe in an existing pipeline	96909231.1	0819230	4112	NG01H19/P-WO/EP/GB	GB	G
Installing a pipe in an existing pipeline	97116358	2134374	4112	NG01H19/P-WO/RU	RU	G
Coal Slagging Gasifier	08/443,316	6630853	4122	NG01H334/P-US	US	G
Joining Lined Pipe Items	98116230.9	1015156	4249	NG01H240/P-HK	HK	G
Joining Lined Pipe Items	976344	200859	4249	NG01H240/P-WO/MX	MX	G
Joining Lined Pipe Items	97115779	2140801	4249	NG01H240/P-WO/RU	RU	G
	08/894024	5992897	4249	NG01H240/P-WO/US	US	G
Apparatus for In-Pipe Use	08/983,062	5951221	4295	NG01H23/P-WO/US	US	G
Apparatus and Method for Use in Testing Gas Pressure Reduction Equipment	08/809960	6505501	4336	NG01H242/P-WO/US	US	G

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REEL: 003831 FRAME: 0145

Title	Application No.	Registration No.	Hammonds Ref.	Country	Status (FIG)
Measuring relative density of a gas	2000-504452	3610007	NG01H90/P-WO/JP	JP	G
Fluid Flow Measurement System Using two Transducers with Partitions Therebetween	07/760385	5243863	NG01H247/P-US	US	G
Apparatus for measuring a gas value	09/147,165	6047589	NG01H289/P-WO/US	US	G
Monitor System	07/500232	5063527	NG01H165/P-US	US	G
A method of adsorption	07/407055	4986999	NG01H220/P-US	US	G
A matching member	07/414442	5093810	NG01H222/P-US	US	G
A Speed Measurement Device	07/688476	5163331	NG01H223/P-US	US	G
Speed Measurement Device	688,478	5168762	NG01H266/P-US	US	G
Measurement System	07/596011	5178018	NG01H225/P-US	US	G
Method of Sealing a Discontinuity Within a Gas Main	07/426,811	5156986	NG01H229/P-US	US	G

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REEL: 003831 FRAME: 0146

Title	Applicator No.	Registration No.	Pipe Ref.	Hammonds Ref.	Country	Status (F/G)
Transducer with Acoustic Matching Member and Method of Making the Transducer	08/100180	5,375,099	3295	NG01H261/P-US	US	G
Measurement System	08/087791	5461931	3688	NG01H269/P-WO/US	US	G
Apparatus for introducing Sealant into a Clearance Between an Existing Pipe and a Replacement Pipe	08/202453	5497807	3706	NG01H209/P-US	US	G
Apparatus for lining installed pipes	93201897.1	0581348	3830	NG01H295/P-EP/NL	NL	G
Seal for Enhancing Pipes	08/336049	5551704	3837	NG01H299/P-US	US	G
Enhancing Pipes	08/694232	5738357	3837	NG01H299/P-US2	US	G
A seal for a pipe	9323824.4	2270358	3881	NG01H277/P-GB	GB	G
A seal for a pipe	9323825.1	2270135	3882	NG01H278/P-GB	GB	G
Enhancing Pipes	08/346154	5482076	4049	NG01H326/P-US	US	G
Method for introducing a Sealant into a Clearance Formed Between a	08/725894	6066016	4068	NG01H328/P-US	US	G

Title	Application No.	Registration No.	Hammonds Ref.	County	Status (F/G)
Replacement Pipe and an Existing Pipe within which the Replacement Pipe is Located	708611/1998	290169	NGD1H289/P-WQ/KR	KR	G
Apparatus for measuring a gas value		4566			