

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT										
NATURE OF CONVEYANCE:	Corrective Assignment to correct the APPLICATION NUMBER 11656389 IS INCORRECT, PLEASE REMOVE ASSIGNMENT; SHOULD HAVE BEEN RECORDED TO APPLICATION NUMBER 11656187. previously recorded on Reel 025200 Frame 0035. Assignor(s) hereby confirms the APPLICATION NUMBER TO BE RECORDED TO: 11656187.										
CONVEYING PARTY DATA											
<table border="1"><tr><th>Name</th><th>Execution Date</th></tr><tr><td>AIBEL AS</td><td>09/30/2009</td></tr></table>		Name	Execution Date	AIBEL AS	09/30/2009						
Name	Execution Date										
AIBEL AS	09/30/2009										
RECEIVING PARTY DATA											
<table border="1"><tr><td>Name:</td><td>Hamworthy plc</td></tr><tr><td>Street Address:</td><td>Fleets Corner</td></tr><tr><td>City:</td><td>Poole</td></tr><tr><td>State/Country:</td><td>UNITED KINGDOM</td></tr><tr><td>Postal Code:</td><td>BH17 0JT</td></tr></table>		Name:	Hamworthy plc	Street Address:	Fleets Corner	City:	Poole	State/Country:	UNITED KINGDOM	Postal Code:	BH17 0JT
Name:	Hamworthy plc										
Street Address:	Fleets Corner										
City:	Poole										
State/Country:	UNITED KINGDOM										
Postal Code:	BH17 0JT										
PROPERTY NUMBERS Total: 1											
<table border="1"><tr><th>Property Type</th><th>Number</th></tr><tr><td>Application Number:</td><td>11656187</td></tr></table>		Property Type	Number	Application Number:	11656187						
Property Type	Number										
Application Number:	11656187										
CORRESPONDENCE DATA											
Fax Number: (202)344-8300 <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>											
Phone: 202-344-4000											
Email: KSFEATHERSTON@VENABLE.COM											
Correspondent Name: ERIC J. FRANKLIN											
Address Line 1: VENABLE LLP, 575 7TH STREET, N.W.											
Address Line 4: WASHINGTON, DC, DISTRICT OF COLUMBIA 20004											
ATTORNEY DOCKET NUMBER:	102856-265054										
NAME OF SUBMITTER:	Eric J. Franklin										
Total Attachments: 20 source=11656187-Assignment#page1.tif											

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REEL: 025202 FRAME: 0595

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TO:ERIC J. FRANKLIN COMPANY:VENABLE LLP, 575 7TH STREET, N.W.

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.110/27/2010
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AIBEL AS	09/30/2009
RECEIVING PARTY DATA	
Name:	Hamworthy plc
Street Address:	Fleets Corner
City:	Poole
State/Country:	UNITED KINGDOM
Postal Code:	BH17 0JT
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11656389
CORRESPONDENCE DATA	
Fax Number:	(202)344-8300
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	202-344-4000
Email:	KSFEATHERSTON@VENABLE.COM
Correspondent Name:	ERIC J. FRANKLIN
Address Line 1:	VENABLE LLP, 575 7TH STREET, N.W.
Address Line 4:	WASHINGTON, DC, DISTRICT OF COLUMBIA 20004
ATTORNEY DOCKET NUMBER:	102856-265054
NAME OF SUBMITTER:	Eric J. Franklin
Total Attachments: 14 source=11656389-ASSIGNMENT#page1.tif source=11656389-ASSIGNMENT#page2.tif source=11656389-ASSIGNMENT#page3.tif source=11656389-ASSIGNMENT#page4.tif source=11656389-ASSIGNMENT#page5.tif	

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TO:ERIC J. FRANKLIN COMPANY:VENABLE LLP, 575 7TH STREET, N.W.

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Assignment of Patents and Trade Marks

between

Aibel AS (formerly Vetco Aibel AS, formerly ABB Offshore AS)

and

Aibel Gas Technology AS (formerly ABB Gas Technology AS)
(as Assignors)

and

Hamworthy plc
(as Assignee)

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REEL: 025202 FRAME: 0599

This Agreement is made this 30 day of September 2009 between

(1) Aibel AS, registered in Norway with company number 984 735 227 and having its registered office at Vestre Svanholmen 14, 4313 SANDNES, Norway;

(2) Aibel Gas Technology AS, registered in Norway with company number 979 945 124 and having its registered office at Sandslihaugen 1, 5861 BERGEN, Norway;
(together the Assignors)

and

(3) Hamworthy plc (the Assignee), registered in England and Wales, and having its registered office at Fleets Corner, Poole, BH17 0JT, UK.

BACKGROUND

The Assignors owns and uses in its business certain inventions under certain patents, patent applications and trade marks listed in the Schedule to this Agreement.

By an asset purchase agreement dated 7 July 2009 between Aibel AS and the Assignee (the Asset Sale and Purchase Agreement), and further by a closing protocol dated 29 September 2009 between the Assignors and the Assignee (the Closing Protocol) the Assignors has agreed to assign the right, title and interest the Assignors may have in the patents, patent applications and trade marks listed in the Schedule to this Agreement (the IPR) to the Assignee in the terms set out in this Agreement.

AGREED TERMS

1. Assignment

1.1 In consideration for entering into the Asset Sale and Purchase Agreement and the Closing Protocol and the consideration paid thereunder, the Assignors hereby transfers and assigns to the Assignee whatever right, title and interest the Assignors may have throughout the world in and to the IPR.

1.2 The Assignors agrees to execute all documents and assignments and to perform such other acts as Assignee may reasonable request to secure to it the rights hereby conveyed.

1.3 Assignors shall duly execute and deliver or cause to be executed and delivered all instruments of conveyance, transfer and assignment and they shall perform such further acts as may be necessary to convey, transfer, assign and deliver to, and consolidate, vest and record in Assignee, full ownership of the IPR.

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2. Provisions relating to this Agreement

2.1 All cost related to preparation of sufficient notifications to be sent to the relevant trademark and patent authorities (filings) are to be borne by Aibel AS, while the cost related to sending the notification together with applicable fees from the relevant authorities connected to the change of ownership shall be borne by the Assignee.

2.2 Aibel AS will use its best endeavours to ensure that the correct notifications (filings) to the relevant patent and trademark authorities, less the signatures from the Assignee if needed, are prepared as soon as possible. Aibel AS will appoint Bryn Aarflot AS to complete this work. Aibel AS shall report weekly to the Assignee regarding the progress of the preparation of the filings.

2.3 This Agreement has been executed and delivered pursuant to the Asset Sale and Purchase Agreement and the Closing Protocol but shall not be deemed to modify or supersede either the Asset Sale and Purchase Agreement or the Closing Protocol.

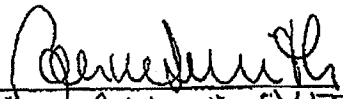
2.4 All questions concerning the construction, validity and interpretation of this Agreement and the performance of the obligations imposed by this Agreement shall be governed by the laws of Norway.

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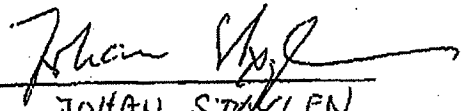
This Agreement has been duly executed the day and year first before written and in two counterparts, each of which shall be deemed to be an original.

Signature of
Aibel AS


Name: CARINE SMITH
Title: GENERAL COUNSEL

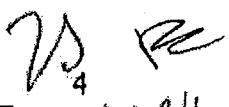
Signature of
Aibel Gas Technology AS


Name: TROND BYNDES
Title: CHAIRMAN


JOHAN STYLEN
Member of the Board

Signature of the Assignee
Hamworthy plc


Name: PAUL CROMPTON
Title: DIRECTOR


PATENT

REEL: 025202 FRAME: 0602

B1999001BR	116878	Bryn Aarflot	P0012611-0			Brazil	BR	A process and a plant for purifying oil of a liquid	Patent	ABB Offshore Systems AS
B1999001GB	116883	Bryn Aarflot	00850092.7	1218295		United Kingdom	GB	A process and a plant for purifying oil of a liquid	Patent	Albel AS
B1999001NO	116876	Bryn Aarflot	20 020 289	323 307		Norway	NO	A process and a plant for purifying oil of a liquid	Patent	Albel AS
B1999001US	116886	Bryn Aarflot	20/031,572	6,656,251		United States	US	A process and a plant for purifying oil of a liquid	Patent	Vetco Albel AS
B1999002NO	116887	Bryn Aarflot	20 020 790			Norway	NO	Frengangsmaate for separasjon av en emulsjon ved hj	Patent	Albel AS
B1999003NO	116890	Bryn Aarflot	19 993 967	311 705		Norway	NO	Anordning for behandling av en emulsjon	Patent	Albel AS
B1999004NO	116892	Bryn Aarflot	19 993 965	315 640		Norway	NO	Separator for separasjon av gass, væske og sand	Patent	Albel AS
B1999006AO	116908	Bryn Aarflot	1233/00			Angola	AO	Frengangsmaate for separasjon av bestanddelene av e	Patent	Albel AS
B1999006BR	116907	Bryn Aarflot	P0006382-7			Brazil	BR	Frengangsmaate for separasjon av bestanddelene av en dispersjon	Patent	Vetco Albel AS
B1999006EP(DE)	116906	Bryn Aarflot	00811148.6	DE500 12 833	1114664	Germany	DE	Frengangsmaate for separasjon av bestanddelene av e	Patent	Albel AS
B1999006EP(DK)	116905	Bryn Aarflot	00811148.6	1114664		Denmark	DK	Frengangsmaate for separasjon av bestanddelene av e	Patent	Albel AS
B1999006EP(GM)	116904	Bryn Aarflot	00811148.6	1114664		United Kingdom	GB	Frengangsmaate for separasjon av bestanddelene av e	Patent	Albel AS
B1999006NG	116903	Bryn Aarflot	503/2000	RP14237		Nigeria	NG	Frengangsmaate for separasjon av bestanddelene av e	Patent	Albel AS

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B1999006NQ	118901	Bryn Aarflot	20 006 568	317.889	US 2001/0017264 A1	Norway	NO	Fremgangsmåte for separasjon av bestanddelene av et			Patent	Albel AS	
B1999006US	118902	Bryn Aarflot	09/739,702	6,428,669		United States	US	Fremgangsmåte for separasjon av bestanddelene av et			Patent	Vetco Albel AS	
B2000003AO	118910	Bryn Aarflot	1427/01			Angola	AO	Fremgangsmåte og et system for separering av en blanding			Patent	ABB Offshore Systems AS	
B2000003BR	118911	Bryn Aarflot	P01110496-9			Brazil	BR	Fremgangsmåte og et system for separering av en blanding			Patent	ABB Offshore Systems AS	
B2000003EP	118912	Bryn Aarflot	01923883.1			E P O	EP	Fremgangsmåte og et system for separering av en blanding	17.11.2009	Translation claims	Patent	Albel AS	
B2000003NO	118909	Bryn Aarflot	20 002 350	315.028		Norway	NO	Fremgangsmåte og et system for separering av en blanding			Patent	Albel AS	
B2000003OA	118913	Bryn Aarflot	1200200323	12251		OAPI	OA	Fremgangsmåte og et system for separering av en blanding			Patent	Vetco Albel AS	
B2000003US	118916	Bryn Aarflot	10/758,957	6,872,239		United States	US	Fremgangsmåte og et system for separering av en blanding			Patent	ABB Offshore Systems AS	
B2000004AO	118925	Bryn Aarflot	1428/01			Angola	AO	In-line elektrostatiske koalescer med doble heliske elektroder			Patent	ABB Offshore Systems AS	
B2000004BR	118920	Bryn Aarflot	P01110495-0			Brazil	BR	In-line elektrostatiske koalescer med doble heliske elektroder			Patent	ABB Offshore Systems AS	
B2000004EP	118922	Bryn Aarflot	01925782.3			E P O	EP	In-line elektrostatiske koalescer med doble heliske elektroder	09.11.2009	Translation claims	Patent	Albel AS	

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B2000004NO	116919	Bryn Aarflot	20 002 383	312.404		Norway	NO	In-line elektrostatiske koalescer med doble helisk		Patent	Albel AS	
B2000004OA	116923	Bryn Aarflot	1200200324	12328		OAPI	OA	In-line elektrostatiske koalescer med doble heliske elektroder		Patent	Vetco Albel AS	
B2000004US	116924	Bryn Aarflot	10/275,005	6,811,693		United States	US	In-line elektrostatiske koalescer med doble heliske elektroder		Patent	ABB Offshore Systems AS	
B2001002AO	116930	Bryn Aarflot	4013/02			Angola	AO	Innretning for separering av fluída samt anvendelse av denne		Patent	ABB Offshore Systems AS	
B2001002AU	116929	Bryn Aarflot	2002256837	2002256837		Australia	AU	Innretning for separering av fluída samt anvendels		Patent	Albel AS	
B2001002BR	116931	Bryn Aarflot	P0205147-S			Brazil	BR	Innretning for separering av fluída samt anvendels		Patent	ABB Offshore Systems AS	
B2001002EP	118240	Bryn Aarflot	02726357.3	1390115		United Kingdom	GB	Innretning for separering av fluída samt anvendelse av denne		Patent	Albel AS	
B2001002NG	116933	Bryn Aarflot	141/2002	RP14924		Nigeria	NG	Innretning for separering av fluída samt anvendels		Patent	ABB Offshore Systems AS	
B2001002NO	116928	Bryn Aarflot	20 012 238	314.714		Norway	NO	Innretning for separering av fluída samt anvendels		Patent	Albel AS	
B2001002OA	116934	Bryn Aarflot	1200300281	12507		OAPI	OA	Innretning for separering av fluída samt anvendelse av denne		Patent	Vetco Albel AS	
B2001002US	116935	Bryn Aarflot	10/476,545	7,520,985		United States	US	Innretning for separering av fluída samt anvendelse av denne	21.10.2012 00:00	Annuit	Albel AS	
B2001007AO	116939	Bryn Aarflot	7089/02			Angola	AO	En coalescer anordning		Patent	ABB Offshore Systems AS	

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B2001007AU	116940	Bryn Aarflot	2002343160	2002343160		Australia	AU	En coalescer anordning	Patent	Albel AS	
B2001007BH	116941	Bryn Aarflot	P0213974-0			Brazil	BR	En coalescer anordning	Patent	ABB Offshore Systems AS	
B2001007CH	116942	Bryn Aarflot	02826069.4	ZI02826069.4		China	CN	En coalescer anordning	Patent	Albel AS	
B2001007EP	116943	Bryn Aarflot	02779828.9	1448285	EP1448285	E P O	EP	En coalescer anordning	Patent	Albel AS	
B2001007EP	118296	Bryn Aarflot	02779828.9	1448285	EP1448285	United Kingdom	GB	En coalescer anordning	Patent	Albel AS	
B2001007EP	118297	Bryn Aarflot	02779828.9	1448285	EP1448285	Netherlands	NL	En coalescer anordning	Patent	Albel AS	
B2001007EP	118295	Bryn Aarflot	02779828.9	1448285	EP1448285	France	FR	En coalescer anordning	Patent	Albel AS	
B2001007EP	118294	Bryn Aarflot	02779828.9	1448285	EP1448285	Germany	DE	En coalescer anordning	Patent	Albel AS	
B2001007NG	116945	Bryn Aarflot	432/2002	RP15189		Nigeria	NG	En coalescer anordning	Patent	Albel AS	
B2001007NO	116938	Bryn Aarflot	20 015 454	316.109		Norway	NO	En coalescer anordning	Patent	Albel AS	
B2001007QA	116946	Bryn Aarflot	1200400134	13062		OAPI United States	QA	En coalescer anordning	Patent	ABB Offshore Systems AS	
B2001007US	116947	Bryn Aarflot	10/493,830			United States	US	En coalescer anordning	Patent	Albel AS	
B2001007ZA	116948	Bryn Aarflot	2004/4386	2004/4386		South Africa	ZA	En coalescer anordning	Patent	Albel AS	
B2001009AO	116951	Bryn Aarflot	8043/02			Angola	AO	Elektrostatisk separator	Patent	Albel AS	
B2001009AU	116952	Bryn Aarflot	2002366590	2002366590		Australia	AU	Elektrostatisk separator	Patent	ABB Offshore Systems AS	
B2001009BR	116954	Bryn Aarflot	P0214812-9			Brazil	BR	Elektrostatisk separator	Patent	Albel AS	
B2001009CN	116957	Bryn Aarflot	02825027.3	ZI02825027.3		China	CN	Elektrostatisk separator	Patent	Albel AS	
B2001009EP	116958	Bryn Aarflot	02804651.4			E P O	EP	Elektrostatisk separator	Patent	Albel AS	
B2001009NG	116960	Bryn Aarflot	23/2003	RP 15895		Nigeria	NG	Elektrostatisk separator	Patent	Albel AS	
B2001009NO	116949	Bryn Aarflot	20 042 994			Norway	NO	Elektrostatisk separator	Patent	Albel AS	
B2001009DA	116961	Bryn Aarflot	1200400147			OAPI United States	QA	Elektrostatisk separator	Patent	ABB Offshore Systems AS	
B2001009US	116962	Bryn Aarflot	10/498,561	7,163,624		United States	US	Elektrostatisk separator	Patent	ABB Offshore Systems AS	

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B20010097A	116963	Bryn Aarflot	2004/3934	2004/3934		South Africa	ZA	Elektrostatisk separator			Patent	Albel AS	
B200300368	116971	Bryn Aarflot	0521380.6	2415400		United Kingdom	GB	Innleipsanordning og en fremgangsmåte for å kontrollere introduksjon av et fluid i en separator			Patent	Albel AS	
B200300368/DIV	116972	Bryn Aarflot	0622360.6	2430637		United Kingdom	GB	Innleipsanordning og en fremgangsmåte for å kontrollere			Patent	Albel AS	
B2003003NO-A	116969	Bryn Aarflot	20 032 072	321.638		Norway	NO	Innleipsanordning og en fremgangsmåte for å kontrollere			Patent	Albel AS	
B2003003NO-B	116973	Bryn Aarflot	20 055 794			Norway	NO	Innleipsanordning og en fremgangsmåte for å kontrollere			Patent	Albel AS	
B2003003US	116974	Bryn Aarflot	10/555.314			United States	US	Innleipsanordning og en fremgangsmåte for å kontrollere Introduksjon av et fluid i en separator	19.10.2009 00:00		Patent	Albel AS	
B200500868	116977	Bryn Aarflot	0812668.2			United Kingdom	GB	Separator og fremgangsmåte for separering			Patent	Albel AS	
B2005008NO	116976	Bryn Aarflot	20 056 231			Norway	NO	Separator og fremgangsmåte for separering			Patent	Albel AS	
B2005008US	116978	Bryn Aarflot	12/159.675		US-2009-0008342-A1	United States	US	Separator og fremgangsmåte for separering			Patent	Albel AS	
B200600268	116986	Bryn Aarflot	0815354.6			United Kingdom	GB	Tank for behandling av fluider og system for prosessering av brannfluider omfattende en slik tank			Patent	Albel AS	
B2006002NO	116982	Bryn Aarflot	20 061 206			Norway	NO	Tank for behandling av fluider og system for prosessering av brannfluider omfattende en slik tank			Patent	Albel AS	

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B2006002US	116987	Bryn Aarflot	12/293,033			US-2009-0211960-A1	United States	US	Tank for behandling av fluider og system for prosessering av brønnfluider omfattende en slik tank		Patent	Albel AS	
B2006002WO	116983	Bryn Aarflot	PCT/IB07/00627			WO 2007/105086	P C T	PC	Tank for behandling av fluider og system for prosessering av brønnfluider omfattende en slik tank		Patent	Albel AS	
B2006004GB	116995	Bryn Aarflot	0815356.1			GB 2449029	United Kingdom	GB	Elektrostatisk koalescer		Patent	Albel AS	
B2006004GC	116994	Bryn Aarflot	GCC/P/2007/8338				Gulf Cooperation Council	GC	Elektrostatisk koalescer	31.10.2009 00:00	Patent	Albel AS	
B2006004NO	116988	Bryn Aarflot	20 062 212				Norway	NO	Elektrostatisk koalescer		Patent	Albel AS	
B2006004US	116996	Bryn Aarflot	12/301,228				United States	US	Elektrostatisk koalescer		Patent	Albel AS	
B2006004WO	116992	Bryn Aarflot	PCT/IB07/01248			WO 2007/135503	P C T	PC	Elektrostatisk koalescer		Patent	Albel AS	
B2006005GB	117000	Bryn Aarflot	0815355.3			2452388	United Kingdom	GB	Elektrostatisk koalescer		Patent	Albel AS	
B2006005NO	116997	Bryn Aarflot	20 062 207				Norway	NO	Elektrostatisk koalescer		Patent	Albel AS	
B2006005US	117001	Bryn Aarflot	12/301,226			US-2009-0173684-A1	United States	US	Elektrostatisk koalescer		Patent	Albel AS	
B2006005WO	116999	Bryn Aarflot	PCT/IB07/01253			WO 2007/135506	P C T	PC	Elektrostatisk koalescer		Patent	Albel AS	
B2006006GB	117004	Bryn Aarflot	0815357.9				United Kingdom	GB	Frengangsmåte for frembringelse av en plateformet		Patent	Albel AS	
B2006006NO	117002	Bryn Aarflot	20 062 204				Norway	NO	Frengangsmåte for frembringelse av en plateformet		Patent	Albel AS	
B2006006US	117005	Bryn Aarflot	12/301,218				United States	US	Frengangsmåte for frembringelse av en plateformet		Patent	Albel AS	
B2006006WO	117003	Bryn Aarflot	PCT/IB07/01261			WO 2007/135512	P C T	PC	Frengangsmåte for frembringelse av en plateformet		Patent	Albel AS	
B2006008GB	117010	Bryn Aarflot	0815356.1			2452161	United Kingdom	GB	Elektrisk anordning		Patent	Albel AS	

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820060086C	117009	Bryn Aarflot	GCC/P/2007/8386			Gulf Cooperation Council	GC	Elektrisk anordning			Patent	Albel AS	
82006008NO	117006	Bryn Aarflot	20 062 419			Norway	NO	Elektrisk anordning	06.12.2009 00:00		Patent	Albel AS	
82006008US	117011	Bryn Aarflot	12/301,737			United States	US	Elektrisk anordning			Patent	Albel AS	
82006008WO	117008	Bryn Aarflot	PCT/IB07/01373		WO 2007/138434	PCT	PC	Elektrisk anordning			Patent	Albel AS	
82006012GB	117019	Bryn Aarflot	0815359.5		GB 2455383 A	United Kingdom	GB	En anordning for koalesisering av fluider			Patent	Albel AS	
82006012NO	117016	Bryn Aarflot	20 063 219			Norway	NO	En anordning for koalesisering av fluider			Patent	Albel AS	
82006012US	117020	Bryn Aarflot	12/373,297			United States	US	En anordning for koalesisering av fluider			Patent	Albel AS	
82006012WO	117018	Bryn Aarflot	PCT/IB07/01823			PCT	PC	En anordning for koalesisering av fluider			Patent	Albel AS	
82006018GB	117022	Bryn Aarflot	0725275.2			United Kingdom	GB	En beholder og fremgangsmåte for kalibrering, ren			Patent	Albel AS	
82006018NO	117021	Bryn Aarflot	20 066 065			Norway	NO	En beholder og fremgangsmåte for kalibrering, ren			Patent	Albel AS	
82006018US	117023	Bryn Aarflot	12/003,751		US-2008-0173334-A1	United States	US	En beholder og fremgangsmåte for kalibrering, ren			Patent	Albel AS	
820070018R	117027	Bryn Aarflot	P0318761-6			Brazil	BR	Proseseringsystem for brønnfluid			Patent	Vetco Albel AS	
82007001NO	117025	Bryn Aarflot	20 070 475			Norway	NO	Proseseringsystem for brønnfluid			Patent	Albel AS	
82007001US	117028	Bryn Aarflot	11/656,187			United States	US	Proseseringsystem for brønnfluid			Patent	Vetco Albel AS	
82007007GB	117030	Bryn Aarflot	0815528.5			United Kingdom	GB	Anordning for koalesering, system for behandling av emulsjoner og fremgangsmåte for koalesering	23.12.2009 00:00		Patent	Albel AS	
82007007NO	117029	Bryn Aarflot	20 076 605			Norway	NO	Anordning for koalesering, system for behandling a			Patent	Albel AS	

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P101740500	117092	Bryn Aarflot	12/340,805			United States	US	Anordning for koalesering, system for behandling av emulsjoner og fremgangsmåte for koalesering	31.10.2009 00:00	Patent	Albel AS	
P101740600	117092	Bryn Aarflot	9705751.7	2307733		United Kingdom	GB	Antennele av brennbare gasser	31.10.2009 00:00	Patent	Techno Consult AS	
P101740700	117091	Bryn Aarflot	19 943 851	179 762		Norway	NO	Antennele av brennbare gasser	00:00	Patent	Techno Consult AS	
P101740800	117094	Bryn Aarflot	08/817 567	5 964 586		United States	US	Antennele av brennbare gasser	12.04.2011 00:00	Patent	Techno Consult AS	
P10257	116861	Bryn Aarflot	20 052 217			Norway	NO	Fremgangsmåte og anordning for håndtering av HC-gasser		Patent	Albel Gas Technology AS	
P10282	116862	Bryn Aarflot	20 053 059			Norway	NO	Fremgangsmåte og anordning for håndtering av HC-gasser		Patent	Albel Gas Technology AS	
P2195	116856	Bryn Aarflot	0907572.8	2383401		United Kingdom	GB	Fremgangsmåte og system til tenning av brennbare f	31.10.2009 00:00	Patent	Albel Gas Technology AS	
P2195	116855	Bryn Aarflot	20 004 945	312 565		Norway	NO	Fremgangsmåte og system til tenning av brennbare f	31.10.2009 00:00	Patent	Albel Gas Technology AS	
P2195	116857	Bryn Aarflot	10/398 013	7 316 562		United States	US	Fremgangsmåte og system til tenning av brennbare fluider	08.07.2011 00:00	Patent	ABB Gas Technology AS	
P2198	116789	Bryn Aarflot	20 020 783	316 953		Norway	NO	Fremgangsmåte og anordning til håndtering av hydro		Patent	Albel Gas Technology AS	
P2198	116790	Bryn Aarflot	01417955.2	2401329		United Kingdom	GB	Fremgangsmåte og anordning til håndtering av hydro	28.02.2009 00:00	Patent	Albel Gas Technology AS	
P2199	116843	Bryn Aarflot	20 031 111	324 222		Norway	NO	System og fremgangsmåte ved kontroll av gassutslipp		Patent	Albel Gas Technology AS	
P2199	116845	Bryn Aarflot	10/548 493		US-2006-0243344 A1	United States	US	System og fremgangsmåte ved kontroll av gassutslipp fra en oppbevaringsstank for olje	19.10.2009 00:00	Patent	Albel Gas Technology AS	

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P2200	116844	Bryn Aarflot	20 040 195	326.729		Norway	NO	Fremgangsmåte for rensing, tørking og komprimering			Patent	Albel Gas Technology AS	
P2201	116860	Bryn Aarflot	10/482,768	706994282		United States	US	Method and apparatus for handling of covering gas	03.01.2010 00:00	Annuity	Patent	ABB Gas Technology AS	
P2201	116859	Bryn Aarflot	0330156.1	23968678		United Kingdom	GB	Method and apparatus for handling of covering gas	31.07.2009 00:00	Annuity	Patent	Albel Gas Technology AS	
P2201	116858	Bryn Aarflot	20 013 288	315.820		Norway	NO	HC-dekkass generator			Patent	Albel Gas Technology AS	

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Trademarks		Name	Class of Goods	Applicati on N o.	Applicati on Date	Reg. No.	Reg. Date	Renewal date	WBS No./ Projle ct	Job. No.	Ben. Owner	Reg. Leg- Owner	Status/ Remarks
T1963001	NO	MECON	1, 8, 9, 11, 21	79751	18.06.1963	65782	25.02.1965	25.02.2015	9035 24	65T0 1	Yngve Solvang (SR)	Vetco Albel AS	Registere d
T1999001	NO	SEPDIS	7, 9, 11, 42	19990092 3	27.01.1999	199005	26.08.1999	26.08.2009	9035 23	99T0 1	Yngve Solvang (ØG)	Vetco Albel AS	Registere d
T1999002	NO	SURDIS	7, 9, 11, 42	19990092 2	27.01.1999	199004	26.08.1999	26.08.2009	9035 23	99T0 2	Yngve Solvang (ØG)	Vetco Albel AS	Registere d

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