

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FLSmidth Hamburg GmbH	01/03/2011
RECEIVING PARTY DATA	
Name:	FLSmidth A/S
Street Address:	Vigerslev Alle 77
City:	Valby
State/Country:	DENMARK
Postal Code:	2500
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6749373
CORRESPONDENCE DATA	
Fax Number: (315)703-6257	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone: 315-425-2700	
Email: rboronka@hblaw.com	
Correspondent Name: HISCOCK & BARCLAY, LLP	
Address Line 1: 300 South State Street	
Address Line 2: One Park Place	
Address Line 4: Syracuse, NEW YORK 13202-2078	
ATTORNEY DOCKET NUMBER:	3029449 US01
NAME OF SUBMITTER:	Peter J. Bilinski
Total Attachments: 6 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif source=Assignment#page4.tif source=Assignment#page5.tif source=Assignment#page6.tif	

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PATENT
REEL: 026849 FRAME: 0199

SALE OF PATENTS, TRADEMARKS, DOMAIN NAMES AND KNOW-HOW

This agreement concluded this January 1, 2011 by and between:

FLSmidth Hamburg GmbH, Haderslebener Str. 7, 25421 Pinneberg, Germany
(the "Seller")

and

FLSmidth A/S, Vigerslev Allé 77, 2500 Valby, Denmark
(the "Buyer")

WHEREAS

- (A) The Seller is the owner of the Patents, Trademarks, Know-How and Domain Names related to the Möller business and technology, as described herein.
- (B) The Buyer, as part of a general structuring of ownership to all intellectual property ("IP") and in order to enable the FLSmidth Group to use its IP as a strategic business tool, has declared an interest in acquiring the Patents, Trademarks, Domain Names and Know-How owned by the Seller and the Seller has declared an interest in selling the Patents, Trademarks, Domain Names and Know-How to the Buyer on the terms and conditions herein contained.

NOW THEREFORE, the parties hereto agree as follows:

1. DEFINITIONS

In this Agreement the following words, expressions and abbreviations shall, unless the context otherwise requires, have the following meanings:

"Domain Names" shall mean domain names listed in schedule 4 and any other domain names not listed, but owned by Seller.

"Effective date" means January 1, 2011.

"Know-How" shall mean all any technical information, trade secret or data, in any form, plans, drawings, designs, content of database, blue prints, processes and other technical and proprietary information owned by Seller, including, but not limited to, all know-how related to the Möller business as described in Schedule 2, and irrespective of the form of such know how. In addition, Know-How shall not include any know-how that the Seller is limited by law or contract from disclosing or selling to the Buyer.

"Patents" shall mean the patents listed in schedule 1 and any other patents not listed, but owned by Seller.

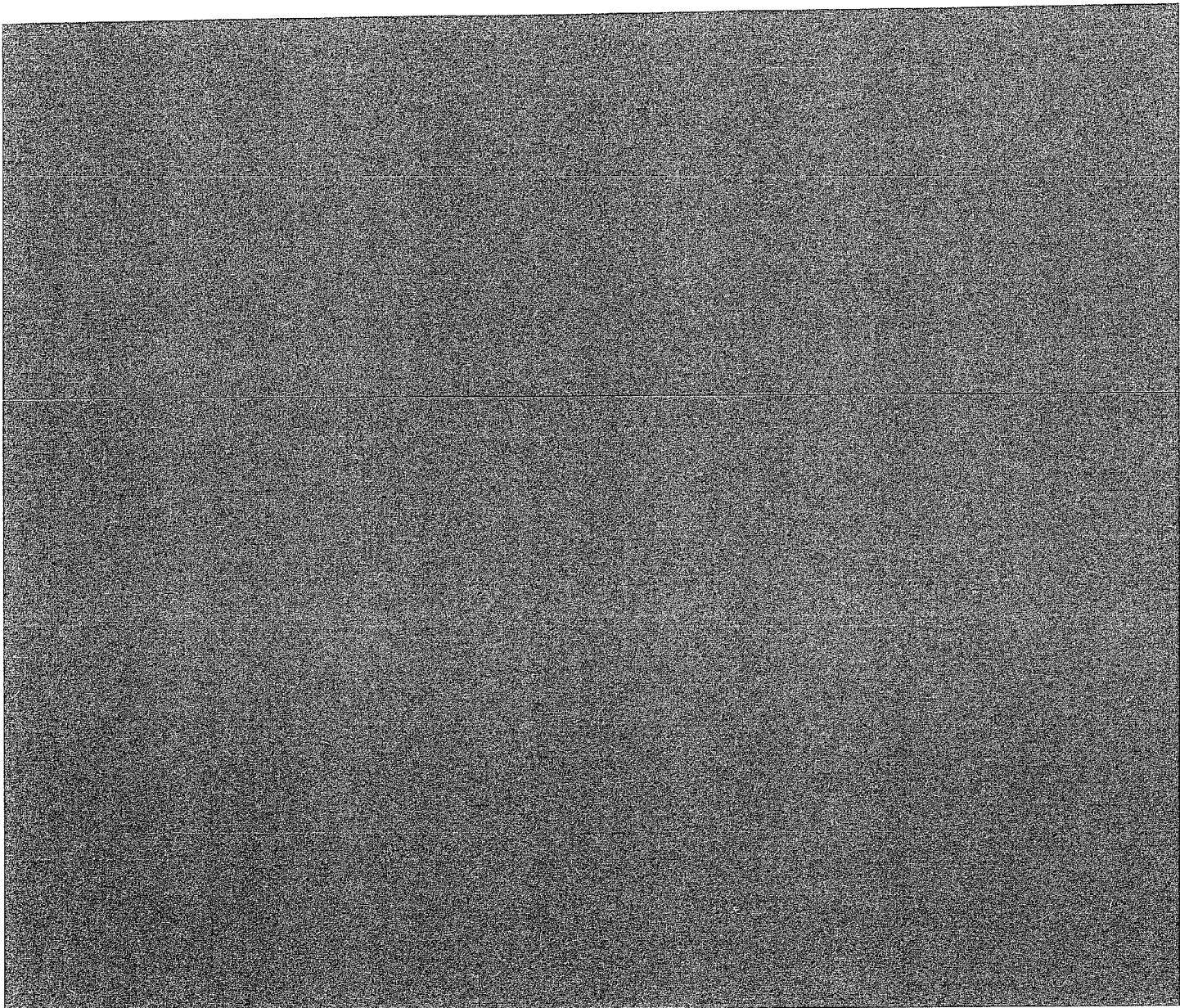
"Trademarks" shall mean the trademarks listed in schedule 3 and any other trademarks not listed, but owned by Seller.

A handwritten signature, likely of the Seller, in dark ink.

2. SALE

Subject to the terms of this Agreement the Seller hereby irrevocably sells, transfers, conveys, assigns and delivers all of its right, title and interest of every kind and character in the Patents, Trademarks, Domain Names and Know-How (the "Assets") to the Buyer and the Buyer purchases the Assets from the Seller, which sale and purchase shall be considered effective from the Effective Date.

The Seller and the Buyer shall individually or jointly, as the case may be, execute any and all documents required for the transfer of title to all transferred assets from the Seller to the Buyer, including the change of name of the owner for any rights that are registered with third parties.



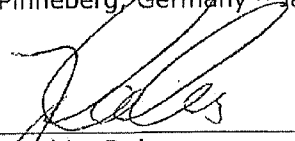
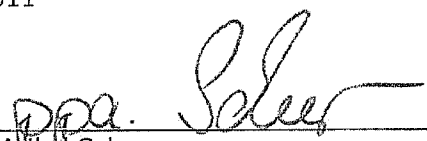
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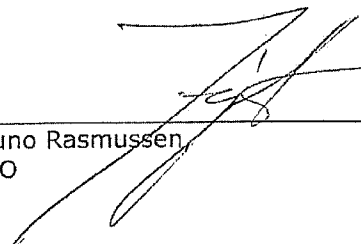
This agreement may be executed by the parties hereto in two separate counterparts, each of which when so executed and delivered, shall be an original, but such counterparts shall together constitute one and the same instrument.

Signed by the parties

For **FLSmidth Hamburg GmbH**
Pinneberg, Germany - January 3, 2011

	
Joachim Dahms President & Managing Director	Mäkel Schnur Head of Administration and Finance Department

For **FLSmidth A/S:**
Valby, Denmark - January 3, 2011

	
Jørgen Huno Rasmussen Group CEO	Poul Erik Tofte Group Executive Vice President (CFO)

Schedule 1 Patents

Case Reference	Case Title	Country /Region	Case Status	Application Number	Filing Date	Registration Number	Registration Date	Expiration Date
5244-0001/AT	Device for pneumatic or hydraulic conveying of dusty, powdery or granular bulk material	Austria	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/AU		Australia	Registered	2003208126	03-07-2003	2003208126	25-06-2009	03-07-2023
5244-0001/BE		Belgium	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/BR		Brazil	Registered	20030002416	14-07-2003	PI0302416-4		14-07-2023
5244-0001/CA		Canada	Registered	2435140	15-07-2003	2435140	27-11-2007	15-07-2023
5244-0001/CH		Switzerland	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/CN		China	Registered	03178417.8	16-07-2003	ZL031784178	26-04-2006	15-07-2023
5244-0001/CZ		Czech Republic	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/DE		Germany	Registered	102 32 231	17-07-2002	10232231		17-07-2022
5244-0001/DE(1)		Germany	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/DK		Denmark	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/EE		Estonia	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/EP		European Patent	Nat. Phase	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/ES		Spain	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/FI		Finland	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/FR		France	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/GB		United Kingdom	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/GR		Greece	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/HK		Hong Kong	Registered	04105516.0	27-07-2004	HK1062666	15-09-2006	15-07-2023
5244-0001/HU		Hungary	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/IE		Ireland	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/IN		India	Registered		17-06-2003	203440		17-06-2023
5244-0001/IT		Italy	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/JP		Japan	Registered	2003-275360	16-07-2003	4263557	20-02-2009	16-07-2023
5244-0001/NL		Netherlands	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/NO		Norway	Registered		16-07-2003	20033214	16-07-2003	16-07-2023
5244-0001/PL		Poland	Registered		02-07-2003	P-361042	02-07-2003	02-07-2023
5244-0001/PT		Portugal	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/RU		Russian Federation	Registered	2003122560	15-07-2003	2271980	20-03-2006	15-07-2023
5244-0001/SE		Sweden	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/SI		Slovenia	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023

Case Reference	Case Title	Country /Region	Case Status	Application Number	Filing Date	Registration Number	Registration Date	Expiration Date
5244-0001/SK	Device for pneumatic or hydraulic conveying of dusty, powdery or granular bulk material	Slovakia	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/TR		Turkey	Registered	03013105.6	11-06-2003	1382554	26-01-2005	11-06-2023
5244-0001/US		United States of America	Registered	10/690913	10-07-2003	7014392	21-03-2006	10-07-2023
5244-0001/ZA		South Africa	Registered	2003/4950	25-06-2003	2003/4950	28-07-2004	25-06-2023
5244-0002/AT	Installation for feeding a plurality of loads, e.g. cells of aluminium melting furnaces, with bulk material, e.g. pulv. aluminium oxide	Austria	Registered	200200270023T	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/AU		Australia	Registered	2002317516	11-12-2002	2002317516	03-07-2008	11-12-2022
5244-0002/BE		Belgium	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/CA		Canada	Registered	2414430	11-12-2002	2414430	23-01-2007	11-12-2022
5244-0002/CH		Switzerland	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/CN		China	Registered	02154226.0	13-12-2002	ZL021542260	19-10-2005	12-12-2022
5244-0002/DE(1)		Germany	Registered	02027023.7	13-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/DK		Denmark	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/EP		European Patent	Nat. Phase	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2023
5244-0002/ES		Spain	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/FI		Finland	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/FR		France	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/GB		United Kingdom	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/HK		Hong Kong	Registered	03108404.0	19-11-2003	HK1056156	12-05-2006	12-12-2022
5244-0002/IN		India	Registered		12-12-2002	204773	12-12-2002	12-12-2022
5244-0002/IT		Italy	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/NL		Netherlands	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/NO		Norway	Registered	20025986	12-12-2002	20025986		12-12-2022
5244-0002/PT		Portugal	Registered	20020027023T	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/RO		Romania	Registered	02-01580	10-12-2002	2003145568	10-12-2002	10-12-2022
5244-0002/RO(1)		Romania	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/RU		Russian Federation	Registered	2002132865	09-12-2002	2258024	10-08-2005	09-12-2022
5244-0002/SE		Sweden	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/TR		Turkey	Registered	02027023.7	03-12-2002	1319615	22-09-2004	03-12-2022
5244-0002/US		United States of America	Registered	10/318829	13-12-2002	6749373	15-06-2004	13-12-2022

Case Reference	Case Title	Country /Region	Case Status	Application Number	Filing Date	Registration Number	Registration Date	Expiration Date
5244-0003/CN	Method for controlling a device for feeding flowable goods into a transport line (ICC-Intelligent Cycle Control)	China	Registered	97191200.9	05-09-1997	ZL971912009	03-10-2001	04-09-2017
5244-0003/CZ		Czech Republic	Registered	PV1354-98	05-09-1997	291088	11-12-2002	05-09-2017
5244-0003/DE(1)		Germany	Registered	97944834.7	05-09-1997	865397	12-12-2001	05-09-2017
5244-0003/EP		European Patent	Nat. Phase		05-09-1997	865397	12-12-2001	05-09-2017
5244-0003/GB		United Kingdom	Registered	97944834.7	05-09-1997	865397	12-12-2001	05-09-2017
5244-0003/HU		Hungary	Registered	19990001987	05-09-1997	13238/98	15-04-1998	05-09-2017
5244-0003/ID		Indonesia	Pending	W-980001	05-09-1997			05-09-2017
5244-0003/PCT		International Patent-PCT	Nat. Phase	PCT/EP1997/004830	05-09-1997			
5244-0003/PL		Poland	Registered		05-09-1997	183925	05-05-1998	05-09-2017
5244-0003/RU		Russian Federation	Registered	98108552	05-09-1997	98108552	29-04-1998	05-09-2017
5244-0003/UA		Ukraine	Registered	98052264	05-09-1997	55397	15-04-2003	05-09-2017
5244-0003/US		United States of America	Registered	09/068323	05-09-1997	6085939	11-07-2000	05-09-2017