

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	CHANGE OF NAME		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Maag Pump Systems Textron AG		01/05/2011	CORPORATION: SWITZERLAND
RECEIVING PARTY DATA			
Name:	Maag Pump Systems AG		
Street Address:	Aspstrasse 12		
City:	Oberglatt		
State/Country:	SWITZERLAND		
Postal Code:	CH-8154		
Entity Type:	Aktiengesellschaft: SWITZERLAND		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1872218	MAAG PUMP SYSTEMS	
CORRESPONDENCE DATA			
Fax Number:	2029068669		
	<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	202.906.8618		
Email:	efingerhut@dykema.com, smckeon@dykema.com, ipmail@dykema.com		
Correspondent Name:	Eric T. Fingerhut		
Address Line 1:	1300 I Street, N.W.		
Address Line 2:	Suite 300		
Address Line 4:	Washington, DISTRICT OF COLUMBIA 20005		
ATTORNEY DOCKET NUMBER:	066392.0022		
DOMESTIC REPRESENTATIVE			
Name:			

CH \$40.00 1872218

Address Line 1:
Address Line 2:
Address Line 3:
Address Line 4:

NAME OF SUBMITTER:	Eric T. Fingerhut
Signature:	/Eric T. Fingerhut/
Date:	09/14/2012

Total Attachments: 2
source=Commercial register extract MPS AG#page1.tif
source=Commercial register extract MPS AG#page2.tif



Zeugnis

des Handelsregisteramtes des Kantons Zürich

CERTIFICATION

issued by the Commercial Registry of Canton Zurich

It is hereby certified that the following company is entered in the Commercial Register of Canton Zurich: a joint stock company by the name of

Maag Pump Systems AG-----
(Maag Pump Systems SA) (Maag Pump Systems Ltd)-----

domiciled in Oberglatt-----
Address: Aspstrasse 12, 8154 Oberglatt-----

This company has been entered in the Commercial Register of Canton Zurich since 26th June 2003. It has been entered in the aforementioned register under the following versions:

From 26th June 2003 to 22nd January 2009

Maag Pump Systems Textron AG-----
(Maag Pump Systems Textron SA) (Maag Pump Systems Textron Ltd)-----

It has been entered since 22nd January 2009 under the following name:

Maag Pump Systems AG-----
(Maag Pump Systems SA) (Maag Pump Systems Ltd)-----

The Commercial Register also indicates the following for the aforementioned company:

Qualified acts: Contribution in kind/acquisition of assets: Upon being founded, acquisition by the Company of a portion of the assets and liabilities of Maag Pump Systems Textron AG (now: Maag Textron Holding AG), i.e. the entire development, manufacturing, and sales and distribution operations of gear pumps and systems, pursuant to the acquisition balance sheet of 1 January 2003, according to which the assets being acquired amount to CHF 23,874,788.00 and the liabilities being acquired amount to CHF 14,247,262.00, in exchange for which 4,000 registered shares with a par value of CHF 1,000.00 each are issued and CHF 3,627,526.00 is credited as a receivable.

Merger: Assumption of the assets and liabilities of Maag Textron Holding AG, of Oberglatt (CH-020.3.916.765-7), in accordance with the merger agreement of 30 June 2008 and the balance sheet as per 31 December 2007. Assets in the amount of CHF 43,522,467.00 — also containing the shares of the acquiring company — and liabilities (outside capital) in the amount of CHF 790,430.00 are transferred to the acquiring company. Since the shareholders of the transferring company are receiving their own shares (of the acquiring company) acquired by them by virtue of the merger, no share capital increase or allocation of shares takes place.

It is further certified that the aforementioned company is organized according to the laws of Switzerland.

The Commercial Registry Office of the Canton of Zurich can offer no guarantee as to the accuracy of the translation from the original German text of this entry in the Commercial Register.

Zurich, Switzerland, 05th January 2011
Company number: CH-020.3.026.856-3
Signed: HI
Fee: CHF 120.--



Handwritten signature