

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Oerlikon USA, Inc.		01/23/2009	CORPORATION: FLORIDA

RECEIVING PARTY DATA

Name:	Plasma-Therm, LLC
Street Address:	10050 16th Street North
City:	St. Petersburg
State/Country:	FLORIDA
Postal Code:	33716
Entity Type:	LIMITED LIABILITY COMPANY: FLORIDA

PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
Serial Number:	77548329	790+
Registration Number:	2622559	AUTOMATED LOADING SYSTEM (ALS)
Registration Number:	3383876	MASK ETCHER
Registration Number:	2918476	MASK ETCHER IV
Registration Number:	3284411	MASK ETCHER V
Registration Number:	2893123	SHUTTLELINE
Registration Number:	1625640	SHUTTLELOCK
Registration Number:	2001901	VERSALOCK
Registration Number:	2604017	VERSALOCK MASK ETCHER
Registration Number:	2632071	VERSALOCK MASK ETCHER II
Registration Number:	2594590	VERSALOCK MASK ETCHER III

CORRESPONDENCE DATA

Fax Number: (813)925-8525  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

OP \$290.00 77548329

Phone: 813-925-8505  
Email: trademarks@smithhopen.com  
Correspondent Name: Smith & Hopen, P.A.  
Address Line 1: 180 Pine Avenue North  
Address Line 4: Oldsmar, FLORIDA 34677

ATTORNEY DOCKET NUMBER: 2108.01

NAME OF SUBMITTER: Robert Varkonyi

Signature: /robert varkonyi/

Date: 02/04/2009

Total Attachments: 5  
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**ASSIGNMENT OF TRADEMARKS**

This Assignment of Trademarks ("Assignment") is made and entered into as of January 26, 2009, by and between Oerlikon USA Inc., a Florida corporation ("Assignor"), in favor of Plasma-Therm, LLC, a Florida limited liability company ("Assignee"). Capitalized terms used but not defined herein shall have the meanings for such terms that are set forth in the Asset Purchase Agreement (as defined below).

WHEREAS, Assignor and Assignee are parties to an Asset Purchase Agreement dated as of January 26, 2009 (the "Asset Purchase Agreement"), pursuant to which, subject to the terms and conditions set forth therein, Assignee is purchasing certain of the Assets of Assignor, including, but not limited to, all of Assignor's right, title and interest in and to the trademarks and the registration of the trademarks set forth on Schedule A hereto which are trademarks registered with United States Patent and Trademark Office (the "Trademarks");

WHEREAS, pursuant to the Asset Purchase Agreement, Assignor has agreed to assign the Trademarks to Assignee, and Assignee has agreed to accept the transfer by Assignor of its right, title and interest in and to the Trademarks;

NOW, THEREFORE, for and in consideration of the premises and mutual covenants contained herein, and for other good and valuable consideration, the receipt and legal sufficiency of which are hereby acknowledged, the parties do hereby agree as follows:

1. Assignment. Effective as of the date hereof, Assignor hereby assigns, sells, transfers, and sets over to Assignee, and its successors and assigns, all of Assignor's rights, title and interest in, to and under the Trademarks, including associated "good will", and all rights to sue for infringement of the Trademarks, whether arising prior to or subsequent to the date of this Assignment, and any and all renewals and extensions thereof that may hereafter be secured under the laws now or hereafter in effect in the United States and in any other foreign jurisdiction.

2. Terms Controlling. In the event of any conflict or inconsistency between the terms of the Asset Purchase Agreement and the terms of this Assignment, the terms of the Asset Purchase Agreement shall govern.



SCHEDULE A  
[TO BE INSERTED]

## 2.1(m) Trade and Fictitious Names

790  
7200  
7300  
70 SERIES  
700 SERIES  
710 PE  
720 RIE  
730 PECVD  
740 PE/RIE  
770 ICP  
7000 SERIES  
7200 RIE  
7300 PECVD  
7400 PE/RIE  
790 ICP  
790 PECVD  
790 RIE  
790 SERIES  
790+  
A-350  
A-358  
A-360  
A-368  
ALS  
Automated Loading System (ALS)  
Batch Top  
CLR  
Clusterlock  
Cobra CVD  
Complete 2800  
Deep Silicon Etch  
DSE  
DSE II  
DSE III  
Dynamic Seal  
Fast Gas Switching  
GaAs VIA II  
GaAs VIA III  
HD PECVD  
HDPCVD  
Hex Etch  
Inline  
LAPECVD

## 2.1(m) Trade and Fictitious Names (cont).

Large Area PECVD

Mask Etcher

Mask Etcher IV

Mask Etcher V

Morphing

ND 200

NE 300

NE 500

NE 860

NE 860iL

NE D200

NEXTRAL

PK-12

PK-18

PK-24

Plasma Therm Industrial Products

PlasmaTherm

Plasma-Therm

Plasma-Therm, Inc.

PTI

PTIP

Quadra

Shuttleline

Shuttlelock

SLN

SLR

Soft Seal

Versaline

Versalock

Versalock Mask Etcher

Versalock Mask Etcher II

Versalock Mask Etcher III

Versaworks

Viper Etch

VLN

VLR

Wafer Batch Series