

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM470371

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
NIPPON STEEL & SUMITOMO METAL CORPORATION		03/22/2018	Corporation: JAPAN
RECEIVING PARTY DATA			
Name:	SHOWA DENKO K.K.		
Street Address:	13-9, SHIBA DAIMON 1-CHOME, MINATO-KU		
City:	TOKYO		
State/Country:	JAPAN		
Postal Code:	105-8518		
Entity Type:	Corporation: JAPAN		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	4673782	DRUSTIC	
CORRESPONDENCE DATA			
Fax Number:	6123329801		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	6123325300		
Email:	crogers@merchantgould.com		
Correspondent Name:	Merchant & Gould P.C.		
Address Line 1:	P.O. Box 2910		
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402-0910		
ATTORNEY DOCKET NUMBER:	594.680US01		
DOMESTIC REPRESENTATIVE			
Name:	MERCHANT & GOULD P.C.		
Address Line 1:	P.O. BOX 2910		
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402-0910		
NAME OF SUBMITTER:	Danielle I. Mattessich		
SIGNATURE:	/daniellemattessich/		
DATE SIGNED:	04/18/2018		

OP \$40.00 4673782

Total Attachments: 2

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TRADEMARK ASSIGNMENT

WHEREAS, NIPPON STEEL & SUMITOMO METAL CORPORATION, a corporation organized under the laws of Japan, having a principal place of business at 6-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo Japan 100-8071 (hereinafter "Assignor"), is the record owner of the "intellectual property" listed in Appendix A;

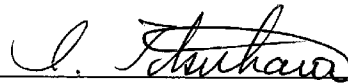
WHEREAS, SHOWA DENKO K. K., a corporation organized under the laws of Japan, having a principal place of business at 13-9, SHIBA DAIMON 1-CHOME, MINATO-KU, TOKYO 105-8518 JAPAN (hereinafter "Assignee"), is desirous of acquiring all right, title and interest in and to said intellectual property listed in Appendix A;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, said Assignor has sold, assigned and transferred, and by these presents does hereby sell, assign and transfer unto the said Assignee, its successors or assigns, the entire right, title and interest in and to said intellectual property, together with the goodwill and other incidents of its business associated with or symbolized by said intellectual property effective on the date of the execution of this Agreement.

NIPPON STEEL & SUMITOMO METAL CORPORATION

Date: March 22, 2018

By:



Signature

Ikuo Jitsuara, Executive Counsellor, General
Manager, Head of Div., Intellectual Property
Division

Name & Title

APPENDIX A

Mark	Reg. No.	Class & Goods	Status	Country
DRUSTIC	4673782	<p>Class 001: Silicon carbide; Chemicals for industrial purposes; Chemical source material for the deposition of thin films upon semiconductor wafers for the manufacture of semiconductors</p> <p>Class 009: Silicon carbide wafers; wafers for integrated circuits; SiC single crystal wafers; silicon wafers; Silicon carbide diodes; wafers for solar cell; solar wafers; structured semiconductor wafers; silicon carbide wafers for semiconductor devices; semiconductor devices; semiconductors; batteries and dry cells; solar batteries; power supply devices, namely, inverters for power supply, high-frequency switching power supplies; inverters; electric converters; electric power converters; apparatus for controlling power supply, namely, electronic controllers used to reduce power consumption; regulating apparatus in the nature of voltage regulators for electric power; power controllers; electricity distribution equipment in the nature of electrical distribution boxes, electrical power distribution blocks, electrical power distribution panels, electrical distribution consoles; power distribution or control machines and apparatus, namely, distribution boxes for electrical power, electronic controllers for use with power converters; electrical transducers, namely, power distribution transducers and control transducers; rotary converters; phase modifiers in the nature of optical phase shifters; electronic circuits; Semiconductor elements, thermistors, diodes, transistors, light-emitting diodes (LEDS), Electronic circuits; Integrated circuits, Large scale integrated circuits</p>	Registered on Jan. 20, 2015	U.S.A.