

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Dr. Andreas KRAUSE	10/15/2009
Alexander FUELLE	10/20/2009
Martin KUTZER	09/28/2009
Dr. Holger NEUHAUS	10/13/2009
Dr. Micheal HEEMEIER	08/31/2009
RECEIVING PARTY DATA	
Name:	SolarWorld Innovations GmbH
Street Address:	Berthelsdorfer Strasse 111 A
City:	Freiberg
State/Country:	GERMANY
Postal Code:	09599
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12566981
CORRESPONDENCE DATA	
Fax Number:	(914)941-5855
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	914-941-5600
Email:	JJmcglew@mcglewtuttle.com
Correspondent Name:	MCGLEW & TUTTLE, PC
Address Line 1:	P.O. BOX 9227
Address Line 2:	SCARBOROUGH STATION
Address Line 4:	SCARBOROUGH, NEW YORK 10510-9227
ATTORNEY DOCKET NUMBER:	73451
NAME OF SUBMITTER:	John James McGlew

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**PATENT
 REEL: 023648 FRAME: 0046**

Total Attachments: 2

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ASSIGNMENT OF U.S. PATENT APPLICATION

WHEREAS, Dr. Andreas KRAUSE, Dr. Martin KUTZER, Dr. Michael HEEMEIER, Alexander FÜLLE, Dr. Holger NEUHAUS residing respectively at: Kaitzer Strasse 106, 01187 Dresden, Germany, Markersdorferweg 20, 09322 Penig, Germany, Bernhardstrasse 87, 01187 Dresden, Germany, Jungfernsteg 6, 08107 Kirchberg, Germany, Meissner Gasse 21, 09599 Freiberg, Germany have invented certain new and useful improvements in an invention entitled: SEMICONDUCTOR COMPONENT WITH CONTACTS MADE OF ALLOYED-IN METAL WIRES

AND WHEREAS, SolarWorld Innovations GmbH with a principal place of business at: Berthelsdorfer Strasse 111 A, 09599 Freiberg, Germany (hereinafter referred to as Assignee) is desirous of acquiring an interest therein-and-in the Letters Patent to be obtained therefor from the United States.

NOW THEREFORE, be it known by all whom it may concern, that for and in consideration of the sum of One Dollar (\$1.00) (or the equivalent thereof in foreign currency) and other valuable consideration to us in hand paid, the receipt of which is hereby acknowledged, we have assigned, sold and set over and by these presents assign, sell and set over unto said Assignee for the territory of the United States of America and not elsewhere, the full and exclusive right, title and interest in and to the said invention, as fully set forth and described in the specification prepared and executed by us on _____, filed 9/25/09, Ser. No. 12/566,981, preparatory to obtaining Letters Patent therefor; said invention, application and Letters Patent to be held and enjoyed by the said Assignee for its own use and behoof and for the use and behoof of its successors and assigns to the full end of the term for which said Letters Patent is granted, as fully and entirely as the same would have been held by us had this Assignment and sale not been made; and we further hereby authorize Assignee or its attorneys or agents to insert the correct serial number and filing date into this assignment, if none is indicated on that date of our execution of this assignment.

IN WITNESS WHEREOF, we have hereunto set our hands this ____ day of _____, 20____.

A. Krause 15.10.09
Dr. Andreas KRAUSE Date

X *Alexander Fülle* 20.10.2009
Alexander FÜLLE Date

X *M. Kutzer* 28.09.09
Dr. Martin KUTZER Date

X *H. Neuhaus* 13/10/2009
Dr. Holger NEUHAUS Date

Dr. Michael HEEMEIER Date

Date

In the presence of: _____

Witness: _____

Witness: _____

McGLEW & TUTTLE, P.C., Box 9227 Scarborough Station, Scarborough N.Y.10510-9227 U.S.A.

ASSIGNMENT OF U.S. PATENT APPLICATION

WHEREAS, Dr. Andreas KRAUSE, Dr. Martin KUTZER, Dr. Michael HEEMEIER, Alexander FÜLLE, Dr. Holger NEUHAUS residing respectively at: Kaitzer Strasse 106, 01187 Dresden, Germany, Markersdorferweg 20, 09322 Penig, Germany, Bernhardstrasse 87, 01187 Dresden, Germany, Jungfernstieg 6, 08107 Kirchberg, Germany, Meissner Gasse 21, 09599 Freiberg, Germany have invented certain new and useful improvements in an invention entitled: SEMICONDUCTOR COMPONENT WITH CONTACTS MADE OF ALLOYED-IN METAL WIRES

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IN WITNESS WHEREOF, we have hereunto set our hands this _____ day of _____, 20_____.

Dr. Andreas KRAUSE Date

Alexander FÜLLE Date

Dr. Martin KUTZER Date

Dr. Holger NEUHAUS Date

X M Heemeier 31.8.2009
Dr. Michael HEEMEIER Date

_____ Date

In the presence of: Sylvia de Vasquez

Witness: S. Vasquez

Witness: _____

McGLEW & TUTTLE, P.C., Box 9227 Scarborough Station, Scarborough N.Y. 10510-9227 U.S.A.

M r.