

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY	
CONVEYING PARTY DATA		
Name		Execution Date
Bank of America, N.A.		02/25/2013
RECEIVING PARTY DATA		
Name:	Amerigon Incorporated	
Street Address:	21680 Haggerty Road	
Internal Address:	Suite 101	
City:	Northville	
State/Country:	MICHIGAN	
Postal Code:	48167	
Name:	BSST LLC	
Street Address:	5462 Irwindale Ave.	
Internal Address:	#A	
City:	Irwindale	
State/Country:	CALIFORNIA	
Postal Code:	91706	
Name:	ZT PLUS LLC	
Street Address:	1321 Mountain View Circle	
City:	Azusa	
State/Country:	CALIFORNIA	
Postal Code:	91702	
PROPERTY NUMBERS Total: 10		
Property Type	Number	
Patent Number:	5831286	
Patent Number:	6458319	
Patent Number:	6942728	

Patent Number:	6069312
Patent Number:	6342668
Patent Number:	6660926
Patent Number:	6563039
Patent Number:	6673996
Patent Number:	7461512
Application Number:	11300632

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	AMERGN.000GEN
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NAME OF SUBMITTER:	Rabinder N. Narula
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Total Attachments: 3
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RELEASE OF SECURITY INTERESTS IN PATENTS

THIS RELEASE dated as of February 25, 2013 (this "Release") is made by Bank of America, N.A., acting in its capacity as administrative agent for the Secured Parties (in such capacity, the "Administrative Agent") under that certain Patent Security Agreement, dated as of March 30, 2011 (as amended, supplemented or modified and in effect from time to time, the "Security Agreement"), among the Grantors party thereto and the Administrative Agent. Capitalized terms used but not otherwise defined herein shall have the meanings given to them in the Security Agreement.

WITNESSETH:

WHEREAS, pursuant to the Security Agreement, the Grantors granted to the Administrative Agent, for the benefit of the Secured Parties, a security interest in certain patents and patent applications (including, without limitation, the patents and patent applications listed on Schedule A (collectively, the "Specified Patents")); and

WHEREAS, the Grantors desire that the Administrative Agent terminate and release all of its security interest in the Specified Patents.

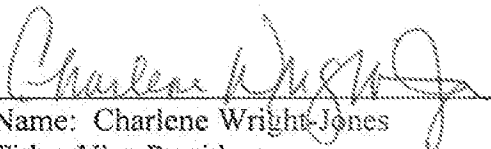
NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the Administrative Agent does hereby (a) terminate and release all of its liens and the security interest in the Specified Patents created under the Security Agreement and (b) discharge any and all right, title and interest the Administrative Agent has in the Specified Patents, including the security interest granted to the Administrative Agent in the Specified Patents, in each case, without recourse and without any representation or warranty.

THIS RELEASE AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES UNDER THIS RELEASE SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK.

[Signature Page Follows]

IN WITNESS WHEREOF, the Administrative Agent has caused this Release to be duly executed and delivered by its officer thereunto duly authorized as of the day and year first above written.

BANK OF AMERICA, N.A.,
as Administrative Agent

By: 
Name: Charlene Wright-Jones
Title: Vice President

SCHEDULE A
to
RELEASE OF SECURITY INTERESTS IN PATENTS

PATENT NUMBER OR APPLICATION NUMBER	COUNTRY	GRANT DATE OR FILING DATE	TITLE OF PATENT AND INVENTORS
5,831,286	US	11/03/1998	HIGH MOBILITY P-TYPE TRANSITION METAL TRI- ANTIMONIDE AND RELATED SKUTTERITE COMPOUNDS AND ALLOYS FOR POWER SEMICONDUCTING DEVICES
6,458,319	US	10/01/2002	HIGH PERFORMANCE P-TYPE THERMOELECTRIC MATERIALS AND METHODS OF PREPARATION
6,942,728	US	09/13/2005	HIGH PERFORMANCE P-TYPE THERMOELECTRIC MATERIALS AND METHODS OF PREPARATION
6,069,312	US	05/30/2000	THERMOELECTRIC MATERIALS WITH FILLED SKUTTERUDITE STRUCTURE FOR THERMOELECTRIC DEVICES
6,342,668	US	01/29/2002	THERMOELECTRIC MATERIALS WITH FILLED SKUTTERUDITE STRUCTURE FOR THERMOELECTRIC DEVICES
6,660,926	US	12/09/2003	THERMOELECTRIC MATERIALS WITH FILLED SKUTTERUDITE STRUCTURE FOR THERMOELECTRIC DEVICES
6,563,039	US	05/13/2003	THERMOELECTRIC UNICOUPLE USED FOR POWER GENERATION
6,673,996	US	01/06/2004	THERMOELECTRIC UNICOUPLE USED FOR POWER GENERATION
7,461,512	US	12/09/2008	SYSTEM AND METHOD FOR SUPPRESSING SUBLIMATION USING OPACIFIED AEROGEL
11/300,632	US	12/13/2005	SYSTEM AND METHOD FOR SUPPRESSING SUBLIMATION USING OPACIFIED AEROGEL

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