

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3529595

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SPECTRALUS CORPORATION	08/27/2015
RECEIVING PARTY DATA		
Name:	OOO SPECTRALUS	
Street Address:	2 STREET CLARA ZETKIN	
City:	MOSCOW	
State/Country:	RUSSIAN FEDERATION	
Postal Code:	127299	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14275353
CORRESPONDENCE DATA		
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<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>		
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NAME OF SUBMITTER:	PAVEL POGODIN	
SIGNATURE:	/Pavel I. Pogodin #48,205/	
DATE SIGNED:	09/16/2015	
Total Attachments: 3		
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Exhibit B
ASSIGNMENT OF PATENT RIGHTS FOR ASSIGNED PATENTS

ASSIGNMENT

WHEREAS, Spectralus Corporation, having a place of business at 2953 Bunker Hill Lane, Suite 205, Santa Clara, California, USA, 95054, is hereinafter called "Assignor," and is the owner of the entire right, title, and interest and assignee of the patents and patent applications listed in the attached Annex A;

AND WHEREAS, OOO Spectralus, having a place of business at 2 street Clara Zetkin, Moscow, Russia 127299, and who, together with its successors, assigns and legal representatives, is hereinafter called "Assignee," is desirous of acquiring the entire right, title and interest in and to the patents and patent applications listed in the attached Annex A;

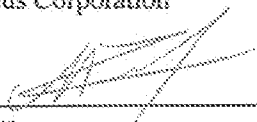
NOW, THEREFORE, in consideration of the good and valuable consideration furnished by Assignee to Assignor, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby assigns, conveys and transfers to Assignee, its successors and assigns, its entire right, title and interest in and to the patents and patent applications listed in the attached Annex A, and the inventions therein contained and described, including the right to apply for any Letters Patent in any and all countries on the inventions, and any Letters Patent that may be or have been issued thereon or therefor, in the United States and elsewhere, and all reissues, extensions, renewals, divisions and continuations thereof, to the full end of the term or terms for which the Letters Patent may be issued or have been issued, and including all rights to claim priority on the basis thereof, all rights to sue for past, present and future infringement, including the right to collect and receive any damages, royalties, or settlements for such infringements, all rights to sue for injunctive or other equitable relief, and any and all causes of actions relating to any of the inventions or discoveries thereof, the same to be held and enjoyed by Assignee, its successors and assigns, the same as it would have been held and enjoyed by Assignor if this Assignment had not been made.

And Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks and similar authorities to issue all such Letters Patent to Assignee, its successors and assigns, in accordance with this instrument of Assignment.

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IN TESTIMONY WHEREOF, Assignor has hereunto set its hand and seal this 24 day of August, 2015.

Spectralus Corporation



Signature

Aitor Cabello
Name

Chairman of the Board
Title

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ASSIGNMENT OF PATENT RIGHTS FOR ASSIGNED PATENTS

ANNEX A

Docket Number	Country	Application Date	Application Number	Patent Number	Grant Date
SPE09-P100A	United States	05/12/2014	14/275,353		
Title: PROJECTION RGB-LASER LIGHT SOURCE WITH STABILIZED COLOR BALANCE					
SPE09-P101	United States	04/23/2007	11/788,916	7,742,510	06/22/2010
Title: COMPACT SOLID-STATE LASER WITH NONLINEAR FREQUENCY CONVERSION USING PERIODICALLY POLED MATERIALS					
SPE09-P102	United States	12/19/2003	10/741,624	7,413,635	08/19/2008
Title: METHOD FOR THE FABRICATION OF PERIODICALLY POLED LITHIUM NIOBATE AND LITHIUM TANTALATE NONLINEAR OPTICAL COMPONENTS					
SPE09-P104	United States	04/23/2007	11/788,917	7,724,797	05/25/2010
Title: SOLID-STATE LASER ARRAYS USING NONLINEAR FREQUENCY CONVERSION IN PERIODICALLY POLED MATERIALS					
SPE09-P105	United States	04/23/2007	11/788,918	7,570,676	08/04/2009
Title: COMPACT, EFFICIENT AND ROBUST ULTRAVIOLET SOLID-STATE LASER SOURCES BASED ON NONLINEAR FREQUENCY CONVERSION IN PERIODICALLY POLED MATERIALS					
SPE09-P105A	United States	08/03/2009	12/534,745	8,000,357	08/16/2011
Title: COMPACT, EFFICIENT AND ROBUST ULTRAVIOLET SOLID-STATE LASER SOURCES BASED ON NONLINEAR FREQUENCY CONVERSION IN PERIODICALLY POLED MATERIALS					
SPE09-P108	United States	09/04/2009	13/394,286	9,019,999	04/28/2015
Title: EFFICIENT AND COMPACT VISIBLE MICROCHIP LASER SOURCE WITH PERIODICALLY POLED NONLINEAR MATERIALS					
SPE09-P109	United States	05/27/2009	13/322,778	8,649,404	02/11/2014
Title: COMPACT AND EFFICIENT VISIBLE LASER SOURCE WITH HIGH SPEED MODULATION					
SPE09-FP107	South Korea	07/24/2006	1020080072236	1011566370000	06/08/2012
Title: COMPACT SOLID-STATE LASER WITH NONLINEAR FREQUENCY CONVERSION USING PERIODICALLY POLED MATERIALS					

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RECORDED: 09/16/2015

REEL: 036583 FRAME: 0616