

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3360441

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
TD BANK, N.A.		05/07/2015
RECEIVING PARTY DATA		
Name:	CYALUME TECHNOLOGIES, INC.	
Street Address:	96 WINDSOR STREET	
City:	SPRINGFIELD	
State/Country:	MASSACHUSETTS	
Postal Code:	01089	
PROPERTY NUMBERS Total: 42		
Property Type	Number	
Patent Number:	4972300	
Patent Number:	5173218	
Patent Number:	5122306	
Patent Number:	5067051	
Patent Number:	D330602	
Patent Number:	5232635	
Patent Number:	5348690	
Patent Number:	D331889	
Patent Number:	D336031	
Patent Number:	RE35132	
Patent Number:	RE35007	
Patent Number:	6126871	
Patent Number:	6106129	
Patent Number:	6267914	
Patent Number:	6159878	
Patent Number:	5315491	
Patent Number:	5300783	
Patent Number:	5237448	
Patent Number:	5243457	
Patent Number:	5370828	

PATENT

Property Type	Number
Patent Number:	6569786
Patent Number:	6461543
Patent Number:	6758572
Patent Number:	5824242
Application Number:	10076051
Patent Number:	7052631
Application Number:	10508384
Patent Number:	6832392
Patent Number:	7273297
Patent Number:	7216999
Patent Number:	5226710
Application Number:	11751499
Application Number:	11958187
Application Number:	60972042
Application Number:	11875371
Application Number:	12017577
Application Number:	11689894
Application Number:	12013949
Application Number:	12013942
Application Number:	11971636
Application Number:	60992587
Application Number:	60974651

CORRESPONDENCE DATA

Fax Number:

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ATTORNEY DOCKET NUMBER:	139316.032400
NAME OF SUBMITTER:	MICHAEL COHEN
SIGNATURE:	/Michael Cohen/
DATE SIGNED:	05/19/2015

Total Attachments: 4

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RELEASE OF SECURITY INTEREST IN PATENTS

This Release of Security Interest in Patents is given this 17 day of May, 2015 by TD Bank, N.A. (the "Secured Party"), to Cyalume Technologies, Inc., a Delaware corporation (the "Grantor").

WITNESSETH:

WHEREAS, pursuant to that certain Security Agreement (the "Patent Security Agreement") dated December 19, 2008 and filed on February 6, 2009 in Reel 22214, Frame 0249, the Grantor granted to Secured Party a security interest in the Grantor's entire right, title and interest in and to the following (all of the following items or types of property being herein collectively referred to as the "Patent Collateral"), whether now owned or existing or hereafter created, acquired or arising:

(i) each Patent listed on Schedule II annexed hereto, together with any reissues, renewals, continuations or extensions thereof, and all of the goodwill of the business connected with the use of, and symbolized by, each Patent; and

(ii) all products and proceeds of the foregoing, including without limitation, any claims by the Grantor against any third parties for past, present or future (a) infringement or dilution of any Patent, or (b) injury to the goodwill associated with any Patent.

WHEREAS, pursuant to that certain letter dated May 18, 2015 by the Secured Party to the Grantor, (a) the obligations secured by said security interest have been paid in full or otherwise satisfied, (b) the Grantor's obligations under the Patent Security Agreement have terminated, and (c) all liens and security interest securing the Grantor's obligations were fully released without further action.

NOW THEREFORE, for and in consideration of the foregoing and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and upon the terms set forth in this release, the Secured Party hereby declares that the security interest granted by the Grantor to the Secured Party in the Patent Collateral is hereby DISCHARGED, RELEASED AND TERMINATED, and the Secured Party hereby assigns and transfers to the Grantor, without representation, warranty or recourse, all of the Secured Party's right, title and interest in and to such Patent Collateral, effective as of the date set forth above.

This release shall be binding upon Secured Party's legal representatives, assigns and successors.

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IN WITNESS WHEREOF, the Secured Party has caused this instrument to be executed by its authorized officer on the date first written above.

TD BANK, N.A., as Administrative Agent

By: Bernard Butcher
Name: Bernard Butcher
Title: Vice President

SCHEDULE II

Issued Patents and Pending Applications

Notes: All patents and pending patent applications are owned by Cyalume Technologies, Inc., Cyalume Technologies, SA does not own any Patents nor do they apply for patents.

The OLLC in the licensed column refers to the Company's patents licensed pursuant to the Patent and Technology License Agreement between the Company and Omniglow, LLC, dated January 23, 2006.

The NO LIC refers to the Company's patents that have not been licensed to Omniglow.

Country	Issuance Date	Title	Name	Application No.	Licensed
UNITED STATES					
US	11/20/1990	Emergency Lighting Device	S.O.S.	4,972,300	OLLC
US	12/22/1992	Preparation Of Chemiluminescent Vinyl Halide Or Vinylidene Halide Polymer Structures	ABSORBENT MATERIAL FOR STL	5,173,218	OLLC
US	6/16/1992	Chemiluminescent Solution Based On Substituted Perylene	PERYLENE RED	5,122,306	OLLC
US	11/19/1991	Chemiluminescent Lighting Element	FLEX STICK	5,067,051	OLLC
US	10/27/1992	Chemiluminescent Signal For Attachment To The Arm	LIGHT WRAP	D330,602	OLLC
US	2/6/1995	Chemiluminescent Solition Based On Substituted Anthracene	ANTHRACENE or ETHOXY BLUE	5,232,635	OLLC
US	9/20/1994	Preparation Of Chemiluminescent Vinyl Halide Or Vinylidene Halide Polymer Structures	ABSORBENT MATERIAL FOR STL	5,348,690	OLLC
US	12/22/1992	Chemiluminescent Light Stick	HEX - DESIGN	D331,889	OLLC
US	6/1/1993	Hook For A Light Stick	HOOK - DESIGN	D336,031	OLLC
US	11/9/1999	Solid, Thin Chemiluminescent Device #5,121,302 reissued	STL	RE 35,132	OLLC
US	11/9/1999	Preparation Of Chemiluminescent Vinyl Halide Or Vinylidene Halide	#5,173,218 reissued	RE 35,007	OLLC
US	10/3/2000	High Output Chemiluminescent Light Formulations	TRIETHYL CITRATE	6,126,871	OLLC
US	8/22/2000	Chemiluminescent Device Having Particles With Secondary Fluorescers For Enhance Illumination	GLITTER DEVICE	6,106,129	OLLC
US	7/3/2001	Variable Chemiluminescent Process & Product	COLOR CHANGE	6,267,914	OLLC
US	12/12/2000	Layered Reflecting & Photoluminous Fire Resistant Material A.I. - 5	GLO FLEX	6,159,878	OLLC
US	5/24/1994	Reflecting & Luminous Layered Material A.I. - 4	GLO FLEX	5,315,491	OLLC
US	4/5/1994	Layered Reflecting & Luminous Material A.I. - 3	GLO FLEX	5,300,783	OLLC
US	8/17/1993	Visibility Enhancing Material A.I. - 1	GLO FLEX	5,237,448	OLLC
US	9/7/1993	Material With Enhanced Visibility Characteristics A.I. - 2	GLO FLEX	5,243,457	OLLC
US	12/6/1994	Chemiluminescent Lighting Element	SCORED AMPUOLE	5,370,828	OLLC
US	5/27/2003	Layered Reflecting & Photoluminous Fire Resistant Material (division of #6,159,878)	LAYERED REFLECT	6,569,786	OLLC
US	1/17/2001	Chemiluminescent Solution Based on Disubstituted Perylene Tetracarboxylic Acids	LUMOGEN PINK - ORANGE	6,461,543	OLLC
US	9/7/2001	Chemiluminescent Lighting Element (Ladyjensky)	SPOT GLOW - Improved	6,758,572	OLLC
US	3/26/1996	Chemiluminescent Solution	RUBRENE ORANGE	5,824,242	OLLC

US	2/12/2002	Formable, Porous, Chemiluminescent Reactant Composition & Device Therefore	SOLID OXALATE	10/076,051	NO LIC
US	11/13/2001	Degradable Chemiluminescent Process and Product	DEGRADABLE	7,052,631	NO LIC
US	9/20/2004	Thixotropic, Porous, Chemiluminescent, Reactant Composition	LIGHTSHAPE - 2nd generation	10/508,384	NO LIC
US	12/21/2004	Chemiluminescently Illuminated Costume Safety Mask	GLOW SAFETY MASK	6,832,392	OLLC
US	11/26/2004	Novelty Product With Chemiluminescent And LED Lighting System	LED WITH GLOW	7,273,297	OLLC
US	5/23/2005	Chemiluminescent Illumination Device with Tactile Sleeve	TACTILE SLEEVE	7,216,999	OLLC
US	07/13/1993	Vented, Flexible, Thin Chemiluminescent Device		5,226,710	
US	5/21/2007	Polygonal Chemiluminescent Light Countermeasure Apparatus for Defense	POLYGONAL LIGHT	11/751,499	NO LIC
US	12/17/2007		COUNTERMEASURE	11/958,187	NO LIC
US	10/19/2007	Infra-red Lighting Device	SPOTGLOW	60/972,042	NO LIC
US	10/19/2007	Evacuation Station - all lightsticks activated upon opening	EVAC-STATION 1	11/875,371	NO LIC
US	1/22/2008	Evacuation Station - one lightstick activated upon opening	EVAC-STATION 2	12/017,577	NO LIC
US		Evacuation Station - roller activated lightsticks	EVAC-STATION 3		NO LIC
US	3/22/2007	Small Caliber Chemiluminescent Ammunitions	MUNITIONS - SMALL	11/689,894	NO LIC
US		Remote Control LED Light Bulb	LED LIGHT BULB		NO LIC
US	1/14/2008	Roadside Emergency Light	ROADSIDE LIGHT	12/013,949	NO LIC
US	1/14/2008	Nightlight Flashlight	NIGHTLIGHT FLASHLIGHT	12/013,942	NO LIC
US	1/9/2008	Tactical Illumination Baton	POLICE BATON	11/971,636	NO LIC
US	12/5/2007	Chemiluminescent Plastic Foam for Explosive Trip Lines	TRIP LINE	60/992,587	NO LIC
US	9/24/2007	Photoluminescent Munitions and Activator	MUNITIONS	60/974,651	NO LIC