

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4116853

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
SEQUENCE:	2	
CONVEYING PARTY DATA		
Name		Execution Date
BANK OF MONTREAL		10/26/2016
RECEIVING PARTY DATA		
Name:	SIZMEK TECHNOLOGIES, INC. (SUCCESSOR IN INTEREST TO ENLIVEN MARKETING TECHNOLOGIES CORPORATION)	
Street Address:	500 W. 5TH STREET, SUITE 900	
City:	AUSTIN	
State/Country:	TEXAS	
Postal Code:	78701	
PROPERTY NUMBERS Total: 33		
Property Type	Number	
Patent Number:	6044170	
Patent Number:	5870220	
Patent Number:	5991437	
Patent Number:	6064771	
Patent Number:	6208347	
Patent Number:	5945996	
Patent Number:	5886702	
Patent Number:	5995650	
Patent Number:	6262739	
Patent Number:	6549288	
Patent Number:	6356263	
Patent Number:	6496601	
Patent Number:	6734873	
Application Number:	09537086	
Patent Number:	7065242	
Application Number:	11444239	
Application Number:	11443957	
Application Number:	09819772	
Patent Number:	6205243	

PATENT

Property Type	Number
Application Number:	09692498
Patent Number:	6392647
Patent Number:	6611267
Application Number:	11329923
Application Number:	60848123
Application Number:	11906111
Application Number:	12011880
Patent Number:	7028072
Patent Number:	6466967
Patent Number:	6687737
Patent Number:	7143337
Patent Number:	7149958
Patent Number:	7155663
Patent Number:	6990630

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER: 23061-56-RFS

NAME OF SUBMITTER: ROB SONESON

SIGNATURE: /rsoneson/

DATE SIGNED: 10/27/2016

Total Attachments: 8

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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTERESTS IN PATENTS (this "Release") is made as of October 26, 2016 ("Effective Date") by BANK OF MONTREAL, in its capacity as administrative agent (in such capacity, the "Agent"), to SIZMEK TECHNOLOGIES, INC. as successor in interest to ENLIVEN MARKETING TECHNOLOGIES CORPORATION ("Grantor").

WHEREAS, Grantor entered into that certain Amended and Restated Security Agreement by and between Grantor and the other parties thereto dated March 13, 2008 (the "Security Agreement"; capitalized terms used but not defined herein shall have the meanings assigned to such terms in the Security Agreement);

WHEREAS, pursuant to the Security Agreement, and to induce the Agent and the Lenders to enter into the Credit Agreement, Grantor granted to the Agent, for the benefit of the Secured Parties, a security interest in all of its right, title and interest in, to and under certain intellectual property and entered into that certain Patent Security Agreement dated November 3, 2008 (the "Patent Security Agreement") for the purpose of recording such security interest with respect to the patents of Grantor, including those items set forth on Schedule A hereto (as further defined in the Patent Security Agreement, the "Patent Collateral") with the United States Patent and Trademark Office;

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on November 11, 2008, at Reel 21817, Frame 0310; and

WHEREAS, Grantor has paid all of its outstanding indebtedness owing to the Agent and the Lenders under the Credit Agreement and the other Loan Documents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent hereby, on behalf of itself and the Lenders (i) terminates the Patent Security Agreement, (ii) terminates, cancels and releases any and all security interests it has against the Patent Collateral, and (iii) re-assigns to Grantor any right, title and interest it may have in, to and under the Patent Collateral.

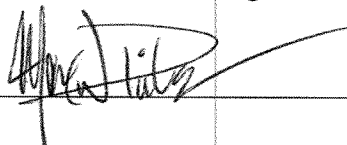
The Agent shall, at the sole expense of Grantor, take all further actions, and provide to Grantor, its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by Grantor to more fully and effectively effectuate the purposes of this Release.

This Release shall be governed by and construed in accordance with the laws of the State of New York.

* * * * *

IN WITNESS WHEREOF, the Agent has caused this Release to be executed by its duly authorized representative as of the Effective Date.

BANK OF MONTREAL, as Agent

By: 

Name: Mark W. Plakos

Title: Managing Director

SCHEDULE A

Patents

Patent No. or Application No.	Title	Issue Date	Expiration Date	Filing Date
6,044,170	System And Method For Rapid Shape Digitizing And Adaptive Mesh Generation	March 28, 2000	March 21, 2016	March 21, 1996
5,870,220	Portable 3-D Scanning System And Method For Rapid Shape Digitizing And Adaptive Mesh Generation	February 9, 1999	July 12, 2016	July 12, 1996
5,991,437	High Accuracy Calibration For 3D Scanning And Measuring Systems	November 23, 1999	July 12, 2016	July 12, 1996
6,064,771	System And Method for Asynchronous, Adaptive Moving Picture Compression, And Decompression	May 16, 2000	June 23, 2017	June 23, 1997
6,208,347	System And Method For Computer Modeling Of 3D Objects And 2D Images By Mesh Constructions That Incorporate Non- Spatial Data Such As Color Or Texture	March 27, 2001	June 23, 2017	June 23, 1997
5,945,996	System And Method For Rapidly Generating An Optimal Mesh Model Of A 3D Object or Surface	August 31, 1999	October 16, 2016	October 16, 1996

Patent No. or Application No.	Title	Issue Date	Expiration Date	Filing Date
5,886,702	System And Method For Computer Modeling Of 3D Objects Or Surfaces By Mesh Constructions Having Optimal Quality Characteristics And Dynamic Resolution Capabilities	March 23, 1999	October 16, 2016	October 16, 1996
5,995,650	System And Method For Rapid Shape Digitizing and Adaptive Mesh Generation	November 30, 1999	March 21, 2016	July 21, 1998
6,262,739 B1	System And Method For Computer Modeling Of 3D Objects Or Surfaces By Mesh Constructions Having Optimal Quality Characteristics And Dynamic Resolution Capabilities	July 17, 2001	October 16, 2016	March 22, 1999
6,549,288 B1	Structured-Light, Triangulation-Based Three-Dimensional Digitizer	April 15, 2003	May 14, 2019	May 14, 1999
6,356,263 B2	Adaptive Subdivision of Mesh Models	March 12, 2002	January 27, 2019	January 27, 1999
6,496,601 B1	System and Method for Asynchronous, Adaptive Moving Picture Compression, and Decompression	December 17, 2002	June 23, 2017	March 8, 2000
6,734,873 B1	Method and System for Displaying a Composited Image	May 11, 2004	Oct. 17, 2021	July 21, 2000
Pending 09/537086	Systems and Methods For Serverless Software Licensing			March 29, 2000

Patent No. or Application No.	Title	Issue Date	Expiration Date	Filing Date
7,065,242 B2	System and Method of Three Dimensional Image Capture and Modeling	June 20, 2006	April 5, 2023	March 28, 2001
Pending 11/444239	System and Method of Three Dimensional Image Capture and Modeling			May 30, 2006
Pending 11/443957	System and Method of Three Dimensional Image Capture and Modeling			May 30, 2006
Pending 09/819772	System and Method of Three Dimensional Image Capture and Modeling			March 28, 2001
6,205,243	System and Method For Rapid Shape Digitizing And Adaptive Mesh Generation	March 20, 2001	March 21, 2016	January 28, 2000
Pending 09/692498	Method and System for Using a Hyperlink Banner, or Graphical Icon to Initiate the Overlaying of an Object on a Window			October 19, 2000
6,392,647 B1	System and Method for Computer Modeling of 3D Objects or Surfaces by Mesh Constructions Having Optimal Quality Characteristics and Dynamic Resolution Capabilities	May 21, 2002	October 16, 2016	October 30, 2000
6,611,267 B2	System and Method for Computer Modeling of 3D Objects or Surfaces by Mesh Constructions Having Optimal Quality Characteristics and Dynamic+	August 26, 2003	October 16, 2016	May 14, 2002
Pending 11/329923	Enhanced Graphical Interfaces for Displaying Visual Data			January 10, 2006

Patent No. or Application No.	Title	Issue Date	Expiration Date	Filing Date
Expired	A System and Method for Window Locking			March 18, 2003
Abandoned 60/848,123	Viewpoint In-Game Advertising Solutions			September 29, 2006
Pending 11/906,111	Viewpoint In-Game Advertising Solutions			September 28, 2007
Pending 12/011,880	System and Method for Implementing Advertising in an Online Social Network			January 30, 2008

Patent No. or Application No.	Title	Issue Date	Expiration Date	Filing Date
Granted 7,028,072	Method and Apparatus for Dynamically Constructing Customized Advertisements	April 11, 2006		July 14, 2000
Granted 6,466,967	Apparatus and Accompanying Methods for Network Distribution and Interstitial Rendering of Information Objects to Client Comput	October 15, 2002		September 13, 2001
Granted 6,687,737	Apparatus and Accompanying Methods for Network Distribution and Interstitial Rendering of Information Objects to Client Comput	February 3, 2004		September 13, 2001
Granted 7,143,337	A technique for Implementing Browser- Initiated User-Transparent Network-Distributed Advertising and for Interstitially Display	November 28, 2006		September 13, 2001
Granted 7,149,958	A Technique for Implementing Browser- Initiated User-Transparent Network-Distributed Advertising and for Interstitially Display	December 12, 2006		May 31, 2002
Granted 7,155,663	A Technique for Implementing Browser- Initiated User-Transparent Network-Distributed Advertising and for Interstitially Display	December 26, 2006		May 31, 2002
Granted 6,990,630	A Technique for Implementing Browser- Initiated User-Transparent Network-Distributed Advertising and for Interstitially Display	January 24, 2006		May 31, 2002

