

## **PHOTOMANIA**

Word Mark PHOTOMANIA

Goods and IC 009. US 021 023 026 036 038. G & S: Computer software application for text, graphics, still images, and moving pictures into an interactive delivery for multimedia applications; computer software application for editing, transmitting, reviewing, organizing, processing, enhancing and manipulating pictures, photographs, images, and other graphical elements for multimedia applications; downloadable computer graphics, downloadable pictures and photos for use in social networking sites; software application for image processing and photos sharing for mobile phones; desktop publishing software. FIRST USE: 20120801. FIRST USE IN COMMERCE: 20120801

IC 042. US 100 101. G & S: Computer graphics services; providing an online non-downloadable internet based software that enables users to create and edit photos and images, and interact with other users via social networks; computer aided graphic design. FIRST USE: 20110100. FIRST USE IN COMMERCE: 20110100

Standard Characters Claimed Mark Drawing

Code

(4) STANDARD CHARACTER MARK

Serial 85592607 Number Filing Date April 9, 2012 Current **Basis** Original Filing Basis 1A;1B

**Published** 

for April 22, 2014 Opposition

Registration 4562132

Number Registration July 8, 2014

Date

Owner (REGISTRANT) TRIONITY WEB SERVICES LTD. Limited Company (Ltd.) ISRAEL Giborey Israel 20 Poleg, Nataniya ISRAEL

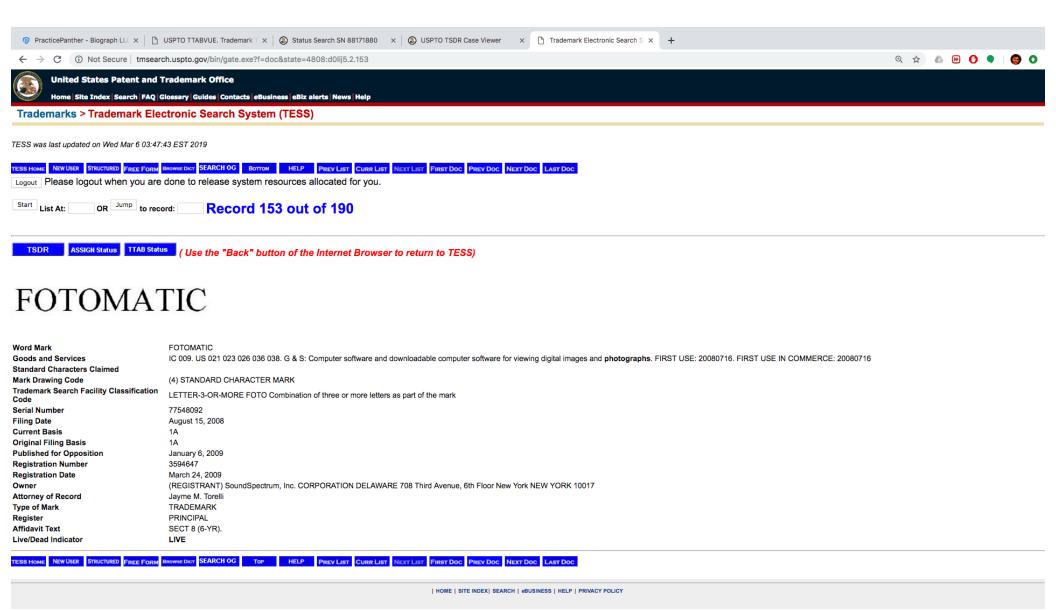
Attorney of Gary D. Krugman Record

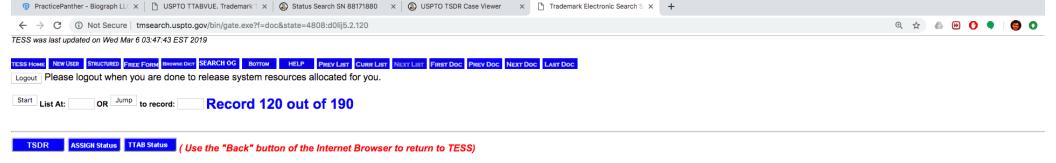
Type of

TRADEMARK, SERVICE MARK

Register PRINCIPAL Live/Dead LIVE

NEW USER STRUCTURED FREE FORM BROWSE DICT SEARCH OG TOP HELP PREV LIST CURR LIST NEXT LIST FIRST DOC PREV DOC NEXT DOC LAST DOC





## PHOMAX

Word Mark PHOMAX

Goods and IC 009. US 021 023 026 036 038. G & S: Accessories for lighting fixtures, namely, plastic pole with electrical source in protective cover; An optical metrology inspection system comprised of a light source, one or more cameras and sensors in communication with computer software and hardware; Apparatus that employs light concentrate sunlight and to aid in the conversion of sunlight into electric and thermal energy; Bags for cameras and photographic equipment; Batteries for lighting; Cases for photographic apparatus; Collapsible light directors and diffusers for use with photographic lighting equipment for professional and high-end photography; Computer software to enable the transmission of photographs to mobile telephones; Connecting devices for photographic equipment, namely, cable connectors; Drying apparatus for photographic prints; Exposed photographic film; Exposure meters for photographic devices; Flashlights with light emitting diodes for use in photography; Fluorescent lamp ballast for electric lights; Light directors and photographic lighting tents, all for use with photographic lighting equipment for professional and high-end photography; Lighting control software for use in commercial and industrial facilities; Lighting controls; Lighting devices for taking pictures; Lighting panel control boards; Metal depository housing sold empty that is specially adapted to contain photographic and computer components; Mounting devices for photographic equipment; Nautical and photographic apparatus and instruments, namely, underwater housings for cameras, underwater enclosures for cameras and underwater enclosures for photographic lenses; Photographic accessory, namely, film backs; Photographic cameras; Photographic filders; Photographic filders; Photographic finders, namely, straight viewfinders and angled viewfinders. Photographic flash units; Photographic flashbulbs; Photographic projectors; Photographic slide transparencies; Photographic slides; Photographic viewfinders; Portable photography equipment, namely, reflectors, tripods, light stands and supports and bags specially adapted for these goods; Power supplies for lights, sirens and public address systems; Radio receivers and transmitters for monitoring and controlling light emitting diodes in a network of street lights and for processing emergency signals transmitted to individual street lights; Radio transmitters, receivers, and controllers for monitoring and controlling public lighting; Slide or photograph projection apparatus; Strobe light apparatus; Strobe light apparatus for use in professional quality photography, Underwater enclosures for photographic flash units; Underwater photographic flash units; Viewing devices, namely, digital photograph viewers, 3D digital photograph viewers, underwater enclosures for LCD displays and underwater enclosures for video players. FIRST USE: 20080808. FIRST USE IN COMMERCE: 20080808

IC 011. US 013 021 023 031 034. G & S: Electric light bulbs; Film stage lighting apparatus; Flashing strobe light apparatus; Flat panel lighting apparatus; Fluorescent electric light bulbs; Fluorescent lighting tubes; Halogen light bulbs; Lamp whose light can be turned in all directions; Landscape lighting installations; Lanterns for lighting; LED (light emitting diode) lighting fixtures; LED (light emitting diodes) lighting fixtures; LED landscape lights; LED light assemblies for street lights, signs, commercial lighting, automobiles, buildings, and other architectural uses; LED lights for lighting fixtures for indoor and outdoor lighting applications; LED lighting systems, namely, LED modules, power supplies, and wiring; LED lights for lighting fixtures for indoor and outdoor lighting applications; LED lighting systems, namely, LED modules, power supplies, and other architectural uses; LED lights for lighting fixtures for indoor and outdoor lighting applications; LED lighting systems, namely, LED modules, power supplies, and other architectural uses; LED lights for lighting fixtures for indoor and outdoor lighting applications; LED modules, power supplies, and other architectural uses; LED lights for lighting fixtures for indoor and outdoor lighting applications; LED modules, power supplies, and other architectural uses; LED modules, power supplies, and architectural uses; LED modules, power supplies, and architectural uses; LED modules, power supplies, and architectural uses; LED module purposes incorporated into key chains, small toys or other similar personal items; LED underwater lights; Light diffusers; Light deflectors; Lighted disco balls; Lighted party-themed decorations, electric light decorative strings; Lighting fixtures; Lighting futures; Light diffusers; Light diff FIRST USE IN COMMERCE: 20080808

Standard Characters Claimed

Mark Drawing Code

(4) STANDARD CHARACTER MARK

Serial 85428220 Number

Filing Date September 21, 2011

Current 1A;44E

Basis

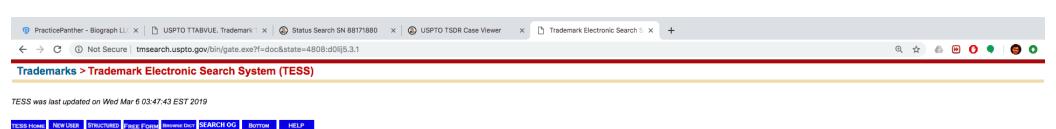
Original Filing Basis

Published

September 18, 2012

Opposition

Registration 4252550 Number



## Record 1 out of 1

TSDR ASSIGN Status | TTAB Status | ( Use the "Back" button of the Internet Browser to return to TESS)

## "PICTURE THIS" PHOTO MATS

Logout Please logout when you are done to release system resources allocated for you.

Word Mark "PICTURE THIS" PHOTO MATS

Goods and Services IC 016. US 002 005 022 023 029 037 038 050. G & S: custom made and designed photograph framing mat boards in reusable packaging. FIRST USE: 20020501. FIRST USE IN COMMERCE: 20020501

Mark Drawing Code (1) TYPED DRAWING

Serial Number 76468342

Filing Date November 20, 2002

Current Basis 1A
Original Filing Basis 1A
Published for Opposition June 27, 2006

Registration Number 3143850

Registration Date September 19, 2006

(REGISTRANT) "Picture This" Photo Mats Colleen Kennedy, US; John Chapman, US PARTNERSHIP ALASKA 230 South Franklin Street #110 Juneau ALASKA 99801

(LAST LISTED OWNER) CHAPMAN, JOHN C. DBA "PICTURE THIS" PHOTO MATS INDIVIDUAL UNITED STATES 230 S. FRANKLIN, SUITE 110 JUNEAU ALASKA 99801

Assignment Recorded ASSIGNMENT RECORDED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE PHOTO MATS APART FROM THE MARK AS SHOWN

Type of Mark TRADEMARK
Register PRINCIPAL

SECT 8 (6-YR). SECTION 8(10-YR) 20161019.

Renewal 1ST RENEWAL 20161019

Live/Dead Indicator LIVE

Owner

Disclaimer

Affidavit Text