



(11) **EP 3 226 542 B8**

(12) **CORRECTED EUROPEAN PATENT SPECIFICATION**

(15) Correction information:  
**Corrected version no 1 (W1 B1)**  
**Corrections, see**  
**Bibliography INID code(s) 73**

(48) Corrigendum issued on:  
**08.03.2023 Bulletin 2023/10**

(45) Date of publication and mention  
of the grant of the patent:  
**02.11.2022 Bulletin 2022/44**

(21) Application number: **17164273.9**

(22) Date of filing: **31.03.2017**

(51) International Patent Classification (IPC):  
**H04N 5/232 (2006.01)**

(52) Cooperative Patent Classification (CPC):  
**G03B 13/08; G01S 17/58; G01S 17/86;**  
**G01S 17/88; G03B 13/36; G03B 17/17;**  
**G03B 17/48; G08G 1/054; H04N 23/51;**  
**H04N 23/55; H04N 23/635**

(54) **CAMERA MODULE AND FOLDED OPTICAL SYSTEM FOR LASER-BASED SPEED GUN**

KAMERAMODUL UND GEFALTETES OPTISCHES SYSTEM FÜR LASERBASIERTE  
RADARPISTOLE

MODULE DE CAMÉRA ET SYSTÈME OPTIQUE REPLIÉ POUR PISTOLET DE VITESSE À BASE  
DE LASER

(84) Designated Contracting States:  
**AL AT BE BG CH CY CZ DE DK EE ES FI FR GB**  
**GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO**  
**PL PT RO RS SE SI SK SM TR**

(30) Priority: **31.03.2016 US 201662316319 P**  
**29.03.2017 US 201715473307**

(43) Date of publication of application:  
**04.10.2017 Bulletin 2017/40**

(73) Proprietors:  
• **Laser Technology, Inc.**  
**Centennial, CO 80112 (US)**  
• **Kama-Tech (HK) Limited**  
**Hong Kong (HK)**

(72) Inventor: **DUNNE, Jeremy G.**  
**Parker, CO Colorado 80134 (US)**

(74) Representative: **McKinnon, Alistair James**  
**WP Thompson**  
**138 Fetter Lane**  
**London EC4A 1BT (GB)**

(56) References cited:  
**EP-A2- 0 680 027 US-A1- 2014 063 261**  
**US-A1- 2014 362 231 US-A1- 2016 044 250**

- **Anonymous: "Raspberry Pi", , 10 March 2016 (2016-03-10), XP055398536, Retrieved from the Internet:  
URL:https://web.archive.org/web/20160310192020/http://www.truetex.com/raspberrypi [retrieved on 2017-08-14]**
- **Anonymous: "960H varifocal Low Lllumination HD Usb Camera USB2.0 AR0130 Sensor with IR Cut and 2.8-12 Lens", , 5 March 2016 (2016-03-05), XP055398515, Retrieved from the Internet:  
URL:https://web.archive.org/web/20160305064319/http://www.elpcctv.com:80/960h-varifocal-low-lllumination-hd-usb-camera-usb20-ar0130-sensor-with-ir-cut-and-2812-lens-p-211.html [retrieved on 2017-08-14]**

Note: Within nine months of the publication of the mention of the grant of the European patent in the European Patent Bulletin, any person may give notice to the European Patent Office of opposition to that patent, in accordance with the Implementing Regulations. Notice of opposition shall not be deemed to have been filed until the opposition fee has been paid. (Art. 99(1) European Patent Convention).

**EP 3 226 542 B8**