



香港特別行政區政府知識產權署商標註冊處

Trade Marks Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

在註冊申請詳情公布後要求修訂貨品／服務說明

商標註冊處處長收到下列根據《商標條例》(第 559 章)第 46 條提出的修訂申請要求。

根據《商標規則》(第 559 章附屬法例)第 26 條，任何聲稱受擬作出的修訂影響的人，可在本公告公布的日期後三個月內，採用表格第 T6 號提交異議通知。(例如，若果公布日期為 2003 年 4 月 4 日，則該三個月的最後一日為 2003 年 7 月 4 日。)異議通知須載有提出異議的理由的陳述，該陳述尤須解釋如作出修訂，異議人會如何受有關修訂影響，以及異議人為何認為作出該項修訂會違反《商標條例》第 46 條。異議人須在提交異議通知的同時，將該通知的副本送交有關申請人。

根據《商標規則》第 95 條，提交異議通知的限期不得延展。

REQUESTS FOR AMENDMENT OF SPECIFICATION OF GOODS OR SERVICES AFTER PARTICULARS OF THE APPLICATIONS HAVE BEEN PUBLISHED

The Registrar of Trade Marks has received the following requests for amendment of applications under section 46 of the Trade Marks Ordinance (Cap. 559).

Under rule 26 of the Trade Marks Rules (Cap. 559 sub. leg.), any person claiming to be affected by the proposed amendment may, within 3 months after the date of this publication, file a notice of objection on Form T6. (For example, if the publication date is 4 April 2003, the last day of the 3-month period is 4 July 2003.) The notice of objection shall include a statement of the grounds of objection, which statement shall, in particular, explain how the objector would be affected by the amendment and why in the objector's opinion the amendment would be contrary to section 46 of the Trade Marks Ordinance. The objector shall, at the same time as he files the notice of objection, send a copy of it to the applicant of the application in question.

It should be noted that under rule 95 of the Trade Marks Rules, extension of time cannot be allowed for filing the notice of objection.

[210] 商標申請編號: 303635299
Application No.:

[540] 商標:
Mark:



[730] 註冊申請人姓名/名稱、地址: 橘熊科技股份有限公司 (ORANGEBEAR INTERNATIONAL CO., LTD.)

Applicant's Name, Address: 台灣 臺北市南港區 八德路 4 段 768 巷 1 弄 18 號 13 樓

[740/7 註冊申請人的送達地址: 中港知識產權有限公司

50] Applicant's Address for Service: 香港
港灣道 1 號
會展廣場辦公大樓 30 樓 3011 室
不適用

[571] 商標描述:
Mark Description:

[511] 類別編號: 14, 18, 38
Class No.:

[442] 公布獲接納註冊申請日期: 22-07-2016
Date of Publication of Acceptance for Registration:

申請人擬刪除類別 38 的貨品/服務說明。

The applicant proposes to delete the specification in Class(es) 38.

[210] 商標申請編號: 303671938
Application No.:

[540] 商標:
Mark:



[730] 註冊申請人姓名/名稱、地址: Sonic Guard Technology Company Limited
Unit E1, 6/F, Summit Building, 30 Man Yue Street,

Applicant's Name, Address: Hung Hom, Kowloon, Hong Kong

[740/7 註冊申請人的送達地址: Sonic Guard Technology Co., Ltd.

50] Applicant's Address for Service: Unit A1-1, 10/F., Summit Building,
30 Man Yue Street, Hunghom, Kln.
Hong Kong

[571] 商標描述: N/A
Mark Description:

[511] 類別編號: 9
Class No.:

[442] 公布獲接納註冊申請日期: 08-07-2016
Date of Publication of Acceptance for Registration:

申請人擬修訂類別 9 的貨品/服務說明如下：

The applicant proposes to amend the specification in Class(es) 9 to read as follows:

類別 Class 9

Car park detector (wire and wireless type with ultrasound, microwave and Wi-Fi transmission), wire and wireless vehicle detection sensor used for traffic control, speed control, Electronic Toll Collection and all related hardware and software, wire and wireless type object detection sensor, closed circuit television systems equipment, closed circuit television cameras, lenses multiplexers & accessories; computer programs; fingerprint sensors and smart card reader and writer, namely that used for the identification of fingerprints, which are used for security and the time and attendance system; data processors, printers, modems, multiplexes, and disc drive units, copying machines, adding machines, cash registers, calculating machines, computers and components thereof, coin dispensers, dictating machines, film card readers, postage-stamp meters, electrically operated erasing machines used in recording for erasing data from tapes, card punching and reading machines, data communications terminals, display terminals, paper counting machines, microfilming apparatus and instruments, viewers for microfilm, counterfeit money detecting apparatus and encoders, calculating devices, joggers being electrical switches, projectors, tape punches and readers; telephones, telegraphs and signaling systems, attachment plugs for electric connections, automotive testing equipment, electric cables and cable connectors, wireways and busways, capacitors, circuit breakers, electric conduits and fittings, current taps, electric door-operating units, electric fence controllers, fuse holder assemblies, fuses, detectors for ground fault current conditions, circuit interrupters, detectors and protectors; connectors, incubators and brooders, all being scientific apparatus; industrial control equipment, electrical terminal blocks; electronic tube and capacitor testers; laboratory apparatus and instruments, lightning arresters and lightning conductors; measuring and discharge devices, rectifiers, scales; meter sockets, subservice switching and metering centers, automatic load limiters, utility power outlets boxes, luminous signs, switchgear assemblies, temperature indicating and regulating apparatus, time indicating and recording appliances, vibrators being electrical apparatus, battery chargers, transformers, tubing for laboratory use, wires, wire connectors, industrial x-ray equipment, panelboards, photo printing apparatus; ultrasonic cleaning apparatus for cleaning small machine parts and mechanisms; time counters, oscilloscopes, electrical power supply units, volt-meters, voltage calibrators, multimeters, oscillators, elongation testers, viscometers; recorders, noise testing apparatus, capacitance bridges, all being scientific apparatus used for documenting and recording test data in laboratory facility; potentiometers, power meters, frequency counters, signal generators, modulation meters, inductor analyzers, deviation monitors, tube capacitors and transistor analyzers, frequency synthesizers, scalars, ohmmeters, ammeters, light meters, photomultipliers, photometers, digital measuring apparatus and instruments, meters for measuring magnetic fields, tracers, level meters, spectrum analyzers, and function generators; power units, electronic components, program controllers, valves, switches, relays, transducers, indicating and

recording and controlling instruments and meters, measuring instruments, gauges, counters, timers, analyzers, fuses, computers for providing access to stored information, electric converters, annunciators, signaling panels, monitors, integrators and programmers; helmets for motorcyclists; reflectors; lineman's body belts, safety straps, protective headgear, eye protectors, safety shoes and boots, fire alarm systems; electric switches; remote control switches; sockets; plugs; adaptors; fuses, fuse links; electrical connectors; infra-red switches; batteries, battery chargers, LED displays, electronic bill boards; electrical cables; all included in Class 9.
