



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

更正

關於2018年05月18日公布的香港知識產權公報：

分項“接納註冊(全本文)”，類別6-10，第47-50頁，類別31-35，第69-70頁，類別36-40，第104-105頁，類別41-45，第88-89頁，商標註冊申請編號 304106998 的類別9貨品說明應為如下：

Class 9

Computer software; downloadable computer software; software used in connection with smart phones and other wireless apparatus; computer hardware; electronic publications (downloadable); computer software to enable sharing, uploading, downloading, accessing, posting, displaying, tagging, blogging, streaming, linking or otherwise providing electronic media or information via a computer or communication network; computer software for the transmission, recording, reproduction, display, organization, management, manipulation and review of messages, text, images, files, audio, video and audio-visual content and other data for the facilitation of communications between two or multiple users via computer networks, communication networks and the global information network; computer software development tools; computer software for use in searching for, displaying, managing, editing, viewing, sorting, collecting, analysing, synchronising, identifying and verifying information on uses of voice over Internet protocol (VOIP), Internet and peer-to-peer communications, including user contact information, user status information, call information and other information; voice over Internet protocol (VOIP), Session Initiation Protocol (SIP), Private Branch Exchange (PBX) and Unified Communications (UC) computer software, technology, apparatus and equipment; computer software for use as an application programming interface (API); downloadable computer software to enable voice over Internet protocol (VOIP), Session Initiation Protocol (SIP), Private Branch Exchange (PBX) and Unified Communications (UC) communications; providing

online software for downloading by others that allows subscribers to utilise voice over Internet protocol (VOIP), Internet and peer-to-peer communication services; downloadable computer software for communications, data and file transfer via a computer network; downloadable computer software for hosting, joining, managing, scheduling and streaming computer network conference calls, messaging and instant messaging via the Internet, communication via the Internet, communication via Internet phones; wireless, enabling the apparatus for short-range transmission of digital voice and data that supports point-to-point and multipoint applications and universal serial bus (USB) devices for communications, including telephones, handsets, headsets, speakers, microphones, earphones, webcams and video cameras; audio recordings; video recordings; video game cartridges; video game discs; computer game programs; magnetic data carriers; motion picture films; DVDs; audio and video content (downloadable); devices that store and replay audio and video content; electronic data storage media in this class; apparatus and equipment for the reproduction, transmission and recording of sound and images; telecommunications equipment; parts, fittings and accessories for all of the foregoing goods.

ERRATA

In relation to the Hong Kong Intellectual Property Journal published on 18 May, 2018:

Under the section “Acceptance for Registration (Full Version)” Class 6-10, on pages 47-50, Class 31-35, on pages 69-70, Class 36-40, on pages 104-105, Class 41-45, on pages 88-89, the specification of goods under Trade Mark Application No. 304106998 in Class 9 should read as follows:

Class 9

Computer software; downloadable computer software; software used in connection with smart phones and other wireless apparatus; computer hardware; electronic

publications (downloadable); computer software to enable sharing, uploading, downloading, accessing, posting, displaying, tagging, blogging, streaming, linking or otherwise providing electronic media or information via a computer or communication network; computer software for the transmission, recording, reproduction, display, organization, management, manipulation and review of messages, text, images, files, audio, video and audio-visual content and other data for the facilitation of communications between two or multiple users via computer networks, communication networks and the global information network; computer software development tools; computer software for use in searching for, displaying, managing, editing, viewing, sorting, collecting, analysing, synchronising, identifying and verifying information on uses of voice over Internet protocol (VOIP), Internet and peer-to-peer communications, including user contact information, user status information, call information and other information; voice over Internet protocol (VOIP), Session Initiation Protocol (SIP), Private Branch Exchange (PBX) and Unified Communications (UC) computer software, technology, apparatus and equipment; computer software for use as an application programming interface (API); downloadable computer software to enable voice over Internet protocol (VOIP), Session Initiation Protocol (SIP), Private Branch Exchange (PBX) and Unified Communications (UC) communications; providing online software for downloading by others that allows subscribers to utilise voice over Internet protocol (VOIP), Internet and peer-to-peer communication services; downloadable computer software for communications, data and file transfer via a computer network; downloadable computer software for hosting, joining, managing, scheduling and streaming computer network conference calls, messaging and instant messaging via the Internet, communication via the Internet, communication via Internet phones; wireless, enabling the apparatus for short-range transmission of digital voice and data that supports point-to-point and multipoint applications and universal serial bus (USB) devices for communications, including telephones, handsets, headsets, speakers, microphones, earphones, webcams and video cameras; audio recordings; video recordings; video game cartridges; video game discs; computer game programs; magnetic data carriers; motion picture films; DVDs; audio and video content (downloadable); devices that store and replay audio and video content; electronic data storage media in this

class; apparatus and equipment for the reproduction, transmission and recording of sound and images; telecommunications equipment; parts, fittings and accessories for all of the foregoing goods.