



# BUREAU OF CUSTOMS

MAKABAGONG ADUANA, MATATAG NA EKONOMIYA



PROFESSIONALISM

INTEGRITY

ACCOUNTABILITY

## CUSTOMS MEMORANDUM CIRCULAR

NO. 146-2022

**SUBJECT: Intellectual Property Recordation of HUAWEI  
TECHNOLOGIES CO. LTD. Trademarks**

Attached is the copy of Certificate of Registration No. 4-2005-010198, 4-1999-006897 and 4-2006-005328 certified as true copy by the Intellectual Property Office on 27th September 2022 issued by the Bureau of Trademarks. The subject trademarks as submitted to this Office by JOHN PAUL R. CABILAO and NATASSIA MARIE N. AUSTRIA of BETITA CABILAO CASUELA SARMIENTO LAW OFFICE, is in the records of the above-mentioned agencies, as follows:



a. Mark	:	<b>HUAWEI</b>
Registration No.	:	4-2005-010198
Date of Registration	:	2 July 2007
Date of Renewal	:	2 July 2017
Date of Expiration	:	2 July 2027
Goods/Services	:	(Class 9) COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE, NAMELY COMPUTERS, PERIPHERALS, COMPUTER NETWORKS AND NETWORKING

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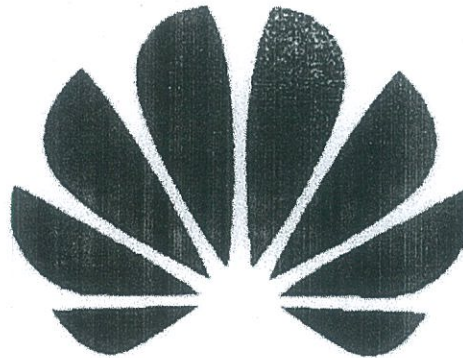
COMPONENTS, AND COMPONENTS FOR MANAGING AND INTERCONNECTING TELECOMMUNICATIONS NETWORKS, FOR PROVIDING COMPUTER AND COMPUTER NETWORK SECURITY, AND FOR PROVIDING NETWORK MANAGEMENT AND ENHANCED SERVICES DEVELOPMENT AND DEPLOYMENT, AND FOR MANAGING AND INTERCONNECTING MULTIMEDIA, AUDIO AND VIDEO DATA EQUIPMENT, NAMELY, WIRED AND WIRELESS NETWORK INTERFACE DEVICES, SWITCHING DEVICES, GATEWAYS FOR USE IN WIRELESS COMMUNICATIONS SYSTEMS` COMPUTER NETWORKS BRIDGES, HUBS, ROUTERS, MODEMS, ELECTRIC CABLING, INTEGRATED CIRCUITS, ELECTRICAL POWER SUPPLIES, REMOTE ACCESS EQUIPMENT FOR USE IN THE FIELD OF COMPUTER NETWORKING AND TELEPHONE, TELEPHONES, AND RELATED SOFTWARE FOR ALL OF THE FOREGOING, NAMELY, COMPUTER SOFTWARE FOR DIAGNOSING, INSTALLING, SUPPORTING, MANAGING, CONFIGURING, CONNECTING, INTEROPERATING, UPGRADING AND CONTROLLING COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE; COMPUTER SOFTWARE FOR DIAGNOSING, INSTALLING, SUPPORTING, MANAGING, CONFIGURING, CONNECTING, INTEROPERATING, UPGRADING AND CONTROLLING COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE; COMPUTER SOFTWARE FOR USE IN THE FIELD OF EDUCATION, NAMELY, FOR DATA COMMUNICATIONS AMONG USERS; TELECOMMUNICATIONS EQUIPMENT, NAMELY, WIRELESS RADIO FREQUENCY SWITCHES; RADIO TRANSMITTERS AND RECEIVERS FOR TELECOMMUNICATIONS; WIRELESS

LOCAL LOOP ACCESS APPARATUS FOR RADIO SIGNAL TRANSMISSION COMPRISED OF BASE STATION CONTROLLERS, ANTENNAS, SUBSCRIBER UNITS THAT TRANSMIT AND RECEIVE SIGNALS, AND NETWORK MANAGEMENT SWITCHES FOR USE IN MANAGING RADIO SIGNALS AND VOICE TRANSFER BETWEEN SUBSCRIBER TERMINALS AND LOCAL EXCHANGES; WIRELESS SWITCHING PLATFORMS FOR SELECTION OF OPTICAL CHANNEL CONNECTIONS FOR VOICE AND SIGNALS, CALL PROCESSING AND SYSTEM MAINTENANCE; ACCESS NETWORK APPARATUS, NAMELY, BASE STATION CONTROLLERS; DIRECTIONAL AND OMNI ANTENNAS; SUBSCRIBER TERMINALS; MOBILE PHONES, WIRELESS TELEPHONES; WIRELESS BASE STATIONS, WIRELESS ANTENNAS; TRANSCEIVERS FOR TELECOMMUNICATION PURPOSES; AND TELECOMMUNICATION TRUNK CIRCUITS AND TRUNK LINE ASSEMBLIES COMPRISING TRUNK LINE CABLES AND TRUNK LINE AMPLIFIERS. STORED PROGRAM CONTROLLED SWITCHING SYSTEM, NAMELY, STORED PROGRAM CONTROLLED SWITCHING MACHINE FOR USE IN PROCESSING THE INFORMATION FROM INCOMING CALLS TO OUTGOING TERMINALS IN THE PUBLIC SERVICE TELEPHONE NETWORK; RADIO APPARATUS, NAMELY, DATA, VOICE, AND IMAGE SWITCHING EQUIPMENTS FOR MOBILE COMMUNICATIONS; OPTICAL TELECOMMUNICATIONS APPARATUS, NAMELY, OPTICAL LINE TERMINAL FOR USE IN RECEIVING, TRANSMITTING AND ANALYZING THE OPTICAL SIGNAL, OPTICAL NETWORK UNIT, ALSO KNOWN AS AN OPTICAL LINE TERMINAL WHICH MANAGES THE OPTICAL NETWORK; FIBER OPTICAL CATV TRANSMISSIONS

EQUIPMENT, NAMELY, ELECTRIC LIGHT SWITCHES, OPTIC FIBERS, FIBER OPTIC CABLES; ISDN ACCESS ADAPTER, TELECOMMUNICATION SYSTEM, NAMELY, INTELLIGENT HIGH FREQUENCY NETWORK COMPRISED OF COMPUTER WORKSTATIONS TELECOMMUNICATIONS TERMINAL EQUIPMENT, NAMELY, TELEPHONE ISDN PHONE, VISUAL PHONE, DIGITAL ENHANCED CORDLESS TELECOMMUNICATIONS (DECT) PHONE, MOBILE PHONE AND DIGITAL PHONE. WIRELESS LOCAL LOOP EQUIPMENT, NAMELY, CONNECTIONS FOR MOBILE SUBSCRIBER TO ACCESS SWITCHING SYSTEMS.

# HUAWEI

b. Mark : **HUAWEI**  
 Registration No. : 4-1999-006897  
 Date of Registration : 26 May 2006  
 Date of Renewal : 26 May 2016  
 Date of Expiration : 26 May 2026  
 Goods/Services : (Class 9) TELECOMMUNICATION FACILITIES; STORED-PROGRAM CONTROLLED SWITCHING SYSTEMS AS TO BE THE TELECOMMUNICATION FACILITIES; RADIO APPARATUS FOR TELECOMMUNICATION; DATA COMMUNICATION APPARATUS; TRANSMISSION APPARATUS (FOR COMMUNICATION PURPOSES); OPTICAL TELECOMMUNICATION APPARATUS; INTELLIGENT NETWORK APPARATUS; POWER SUPPLY; TRANSMITTERS (FOR COMMUNICATION PURPOSES); RECEIVERS (FOR COMMUNICATION PURPOSES); INTEGRATED CIRCUITS.



c. Mark : **HUAWEI**  
Registration No. : 4-2006-005328  
Date of Registration : 2 April 2007  
Date of Renewal : 2 April 2017  
Date of Expiration : 2 April 2027  
Goods/Services : (Class 9) COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE, NAMELY COMPUTERS, PERIPHERALS, COMPUTER NETWORKS AND NETWORKING COMPONENTS, AND COMPONENTS FOR MANAGING AND INTERCONNECTING TELECOMMUNICATIONS NETWORKS, FOR PROVIDING COMPUTER AND COMPUTER NETWORK SECURITY, AND FOR PROVIDING NETWORK MANAGEMENT AND ENHANCED SERVICES DEVELOPMENT AND DEPLOYMENT, AND FOR MANAGING AND INTERCONNECTING MULTIMEDIA, AUDIO AND VIDEO DATA EQUIPMENT, NAMELY, WIRED AND WIRELESS NETWORK INTERFACE DEVICES, SWITCHING DEVICES, GATEWAYS FOR USE IN WIRELESS COMMUNICATIONS SYSTEMS` COMPUTER NETWORK BRIDGES, HUBS, ROUTERS, MODEMS, ELECTRIC CABLING, INTEGRATED CIRCUITS, ELECTRICAL POWER SUPPLIES, REMOTE ACCESS EQUIPMENT FOR USE IN THE FIELD OF COMPUTER NETWORKING AND

TELEPHONY, TELEPHONES, AND RELATED SOFTWARE FOR ALL OF THE FOREGOING, NAMELY, COMPUTER SOFTWARE FOR DIAGNOSING, INSTALLING, SUPPORTING, MANAGING, CONFIGURING, CONNECTING, INTEROPERATING, UPGRADING AND CONTROLLING COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE; COMPUTER SOFTWARE FOR DIAGNOSING, INSTALLING, SUPPORTING, MANAGING, CONFIGURING, CONNECTING, INTEROPERATING, UPGRADING AND CONTROLLING COMPUTER HARDWARE, FIRMWARE, AND SOFTWARE; COMPUTER SOFTWARE FOR USE IN THE FIELD OF EDUCATION, NAMELY, FOR DATA COMMUNICATIONS AMONG USERS; TELECOMMUNICATION EQUIPMENT, NAMELY, WIRELESS RADIO FREQUENCY SWITCHES; RADIO TRANSMITTERS AND RECEIVERS FOR TELECOMMUNICATION; WIRELESS LOCAL LOOP ACCESS APPARATUS FOR RADIO SIGNAL TRANSMISSION COMPRISED OF BASE STATION CONTROLLERS, ANTENNAS, SUBSCRIBER UNITS THAT TRANSMIT AND RECEIVE SIGNALS, AND NETWORK MANAGEMENT SWITCHES FOR USE IN MANAGING RADIO SIGNALS AND VOICE TRANSFER BETWEEN SUBSCRIBER TERMINALS AND LOCAL EXCHANGES; WIRELESS SWITCHING PLATFORMS FOR SELECTION OF OPTICAL CHANNEL CONNECTIONS FOR VOICE AND SIGNALS, CALL PROCESSING AND SYSTEM MAINTENANCE; ACCESS NETWORK APPARATUS, NAMELY BASE STATION CONTROLLERS; DIRECTIONAL AND OMNI ANTENNAS; SUBSCRIBER TERMINALS; MOBILE PHONES, WIRELESS TELEPHONES; WIRELESS BASE STATIONS, WIRELESS ANTENNAS; TRANSCEIVERS FOR

TELECOMMUNICATION PURPOSES AND TELECOMMUNICATION TRUNK CIRCUITS AND TRUNK LINE ASSEMBLIES COMPRISING TRUNK LINE CABLES AND TRUNK LINE AMPLIFIERS. STORED PROGRAM CONTROLLED SWITCHING SYSTEM, NAMELY, STORED PROGRAM CONTROLLED SWITCHING MACHINE FOR USE IN PROCESSING THE INFORMATION FROM INCOMING CALLS TO OUTGOING TERMINALS IN THE PUBLIC SERVICE TELEPHONE NETWORK; RADIO APPARATUS, NAMELY, DATA, VOICE, AND IMAGE SWITCHING EQUIPMENT FOR MOBILE COMMUNICATIONS; OPTICAL TELECOMMUNICATIONS APPARATUS, NAMELY, OPTICAL LINE TERMINAL FOR USE IN RECEIVING, TRANSMITTING AND ANALYZING THE OPTICAL SIGNAL, OPTICAL NETWORK UNIT, ALSO KNOWN AS AN OPTICAL LINE TERMINAL WHICH MANAGES THE OPTICAL NETWORK; FIBER OPTICAL CATV TRANSMISSIONS EQUIPMENT, NAMELY, ELECTRIC LIGHT SWITCHES, OPTIC FIBERS, FIBER OPTIC CABLES; ISDN ACCESS ADAPTER, TELECOMMUNICATION SYSTEM, NAMELY, INTELLIGENT HIGH FREQUENCY NETWORK COMPRISED OF COMPUTER WORKSTATIONS TELECOMMUNICATION TERMINAL EQUIPMENT, NAMELY, TELEPHONE ISDN PHONE, VISUAL PHONE, DIGITAL ENHANCED CORDLESS TELECOMMUNICATIONS (DECT) PHONE, MOBILE PHONE; AND DIGITAL PHONE. WIRELESS LOCAL LOOP EQUIPMENT, NAMELY, CONNECTIONS FOR MOBILE SUBSCRIBERS TO ACCESS SWITCHING SYSTEMS.

Having complied with the requirements of CAO-9-2008, the above-mentioned trademarks had been recorded in the IPR (Intellectual Property Rights) Registry, Bureau of Customs thus shall be accorded the rights and benefits emanating from such registration as therein provided.

The recordation of said trademarks shall be valid for Two (2) years from signing hereof, and renewable every two years thereafter.

  
**JEFFREY C. TACIO CESO IV**  
OIC, IG / Director, CIIS

Date signed: **OCT 18 2022**