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**TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER**

AXSEM

AXSEM AG (SWITZERLAND AKTIENGESELLSCHAFT)
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FOR: INTEGRATED CIRCUITS; ELECTRONIC CHIPS FOR USE IN WIRELESS DATA COMMUNICATION, FOR USE IN ELECTRONIC DISPLAYS OR FOR USE IN DATA PROCESSING APPARATUS; COMPUTERS; COMPUTER PROGRAMS FOR USE WITH WIRELESS DATA COMMUNICATION PERIPHERALS OR FOR SETTING UP INTEGRATED CIRCUITS IN PERIPHERALS; COMPUTER SOFTWARE FOR USE WITH WIRELESS DATA COMMUNICATION PERIPHERALS OR FOR SETTING UP INTEGRATED CIRCUITS IN PERIPHERALS; COMPUTER OPERATING SYSTEMS; COMPUTER PERIPHERAL DEVICES; MAGNETIC DATA MEDIA, NAMELY, SOFTWARE RECORDED ON MAGNETIC DISCS FEATURING COMPUTER SOFTWARE FOR USE IN WIRELESS DATA COMMUNICATION APPLICATIONS AND CONTAINING COMPUTER SOFTWARE FOR SETTING UP ELECTRONIC CIRCUITS; OPTICAL DATA MEDIA, NAMELY, SOFTWARE RECORDED ON OPTICAL DISCS FEATURING COMPUTER SOFTWARE FOR USE IN WIRELESS DATA COMMUNICATION APPLICATIONS AND CONTAINING COMPUTER SOFTWARE FOR SETTING UP ELECTRONIC CIRCUITS; ELECTRONIC MEMORY CHIPS; DATA PROCESSING APPARATUS, NAMELY, CENTRAL PROCESSING UNITS, MICRO PROCESSORS, MICRO CONTROLLERS, COMPUTER HARDWARE AND COMPUTER PERIPHERALS; TRANSCEIVERS; CIRCUIT CARDS CONTAINING INTEGRATED CIRCUITS, NAMELY, ENCODED SMART CARDS CONTAINING PROGRAMMING USED TO GRANT PHYSICAL ACCESS TO CARD HOLDERS TO SECURE FACILITIES; SEMICONDUCTORS; HIGH-FREQUENCY APPARATUS, NAMELY, ELECTRONIC HIGH-FREQUENCY TRANSMITTERS, ELECTRONIC HIGH-FREQUENCY RECEI-

VERS, ELECTRONIC HIGH-FREQUENCY SYNTHESIZERS, ELECTRONIC HIGH-FREQUENCY CONVERTERS AND HIGH-FREQUENCY MEASURING DEVICES; RADIO COMMUNICATION APPARATUS, NAMELY, RADIO TRANSMITTERS, RADIO RECEIVERS, RADIO TRANSCEIVERS, ELECTRICAL CABLES AND ANTENNAS, PRINTED CIRCUITS, COMPARATORS, AMPLIFIERS, ANALOGUE-TO-DIGITAL CONVERTERS, DIGITAL-TO-ANALOGUE CONVERTERS AND ELECTRONIC CIRCUITS FOR ERROR CORRECTION IN THE FORM OF PHASE LOCKED LOOPS, ELECTRONIC HIGH-FREQUENCY DIRECTIONAL COUPLERS FOR USE IN RADIO COMMUNICATION, MICRO-PROCESSORS, MICRO-CONTROLLERS; MODEMS; DISPLAY INTERFACES, NAMELY, FLAT PANEL DISPLAY SCREENS AND COMPUTER MONITORS. DISPLAY INTERFACES, NAMELY, FLAT PANEL DISPLAY SCREENS AND COMPUTER MONITORS; LAPTOP COMPUTERS; CALCULATING MACHINES, NAMELY, CALCULATORS AND CALCULATING SCALES; INTEGRATED SOLID STATE CIRCUIT MEMORY EXPANSION MODULES IN THE FORM OF ROM, RAM, SRAM, FRAM, MRAM, CBRAM, PRAM, PROM, EPROM AND E2PROM; SCANNER INTERFACES; SWITCHES, NAMELY, INTEGRATED RADIO AND HIGH FREQUENCY ANTENNA SWITCHES AND INTEGRATED DATA SWITCHES; ELECTRONIC SIGNAL TRANSCEIVERS; SILICON CHIPS; BOOSTING VOLTAGE STABILIZING POWER SUPPLIES; VOLTAGE REGULATORS; POCKET CALCULATORS; TELEPHONE SETS; FACSIMILE APPARATUS; AMPLIFIERS; VOLTMETERS; CONVERTERS; ELECTRIC RESISTANCES, NAMELY, PROGRAMMABLE INTEGRATED RESISTANCE ELEMENTS; CENTRAL DATA PROCESSING UNITS FOR PROCESSING INFORMATION, DATA, SOUND AND IMAGES; DATA PROCESSING INTERFACES, NAMELY, ELECTRONIC INTERFACE CARDS IN THE FORM OF PRINTED CIRCUIT BOARDS CONTAINING INTEGRATED CIRCUITS; INTERFACES FOR TELECOMMUNICATIONS APPARATUS, NAMELY,

PERIPHERAL COMPONENT INTERFACE HARDWARE; TRANSMITTERS, NAMELY, RADIO TRANSMITTERS, TELECOMMUNICATIONS TRANSMITTERS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FOR: DESIGN AND DEVELOPMENT OF COMPUTER PROGRAMS; COMPUTER PROGRAMMING; PROVIDING TECHNICAL ADVICE ABOUT COMPUTERS, NAMELY, PROVIDING TECHNICAL SUPPORT SERVICES FOR THE TROUBLESHOOTING OF COMPUTER HARDWARE, COMPUTER PROGRAMS AND INTEGRATED CIRCUIT PROBLEMS; CONSULTANCY SERVICES, NAMELY, PROVIDING TECHNICAL ADVICE REGARDING THE DESIGN OF INTEGRATED CIRCUITS; CREATION OF INTEGRATED CIRCUITS; DESIGNING OF CIRCUIT CARDS; CREATION OF CIRCUIT CARDS; RESEARCH IN THE FIELD OF ELECTRONICS; PREPARING TECHNICAL EXPERT RE-

PORTS REGARDING THE WORK OF ELECTRICAL ENGINEERS, QUALITY CONTROL, TECHNICAL PROJECT PLANNING, TECHNICAL SPECIFICATION OF TELECOMMUNICATIONS STANDARDS, IN CLASS 42 (U.S. CLS. 100 AND 101).

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

PRIORITY DATE OF 1-26-2007 IS CLAIMED.

OWNER OF INTERNATIONAL REGISTRATION 0932411 DATED 4-27-2007, EXPIRES 4-27-2017.

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