

Ramirez Carvajal, Andres

From: noreply@wipo.int
Sent: Wednesday, June 17, 2026 3:56 AM
To: France - European TM Center
Subject: [EXTERNAL] WIPO E-Limitation International Registration Number 1909836

This Message Is From an External Sender

This message came from outside your organization.

[Report Suspicious](#)

Madrid System: Limit Goods and Services

WIPO

We have received a request for the recording of a limitation from Sylvie Martin, the details of which are listed below.

Request Summary

Date of Limitation:	17 Jun 2026
WIPO Reference/Request Number:	2117738301
International Registration Number:	1909836

Contracting Parties (1) :	Colombia(CO);
Class(es) modified:	42 : Computer programming; Software as a service (SaaS) services providing data management software; Software as a Service (SaaS) services providing software for cloud computing; Software as a Service (SaaS) services providing software platforms and software applications for artificial intelligence; Software as a Service (SaaS) services providing software for cognitive computing; Software as a service (SaaS) services providing software for blockchain technology; Software as a Service (SaaS) services providing software for quantum computing and quantum programming; Software as a Service (SaaS) services providing software for constructing, analyzing and running quantum programs and quantum algorithms; Software as a Service (SaaS) services providing software for developing and testing quantum algorithms; Software as a Service (SaaS) services providing software for explainable artificial intelligence (XAI); computer programming and computer software advisory services for artificial intelligence; computer programming and computer software advisory services for cognitive computing; computer programming and computer software advisory services for information management; computer programming and computer software advisory services for data management; computer programming and computer software advisory services for cloud computing; computer programming and computer software advisory services for blockchain technology; computer programming and computer software advisory services for quantum computing; computer

programming and computer software advisory services for software as a service (SaaS); computer programming and computer software advisory services for explainable artificial intelligence (XAI); design, installation, updating and maintenance of software; designing computer hardware and software for third parties, and consultancy services in the field of computer hardware and software design; technical support services, namely, troubleshooting of computer program and software problems; computer services, namely, design, creation and maintenance of websites for third parties; analysis of computer systems, integration of computer networks and databases, computer programming for third parties, all intended for commercial interactions on global computer networks; design of systems for interconnection of computers and software, namely, electronic connection of computers and software to each other; computer program (software) and computer hardware testing and monitoring services; technical project studies in the field of computer hardware and software; consultancy services in the field of computer hardware, namely consultancy regarding computing research and development; computer advice and assistance concerning Internet use; rental of computers and software; research and development of new products; biological research; bacteriological research; chemical research; cosmetic research; mechanical research; geological research; technological research; pharmaceutical research; scientific research for medical purposes; research in the field of artificial intelligence technology; information technology consulting; computer system integration services; consulting services in the field of design, selection,

implementation and use of computer hardware and software systems for third parties; computer system design services for third parties; design of computer systems for interconnecting computer hardware and software, namely, electronic interconnection of computers and software; cloud computing services, namely, network-integrated computer hardware and software services for dynamic provisioning, virtualization and consumption metering of computer resources; provision of virtual computer systems by means of cloud computing; design and development of software for cloud storage of data; design and development of computers; electronic data storage and data recovery services; consultation services with respect to data security; design and development of electronic data security systems; technical support relating to cloud computing by programmers; design of computer hardware for computer networks; quantum computing; consulting services with respect to computer and Internet security and data encryption; design of chips [integrated circuits]; design of computer simulated models; computer code writing; computer virus protection services; none of these services relating to polling, opinion surveys and market research; cloud computing systems, namely networks integrating computer hardware and software for dynamic provisioning, virtualization and consumption metering of computer resources;

9 : Computers; quantum computers; computer hardware; computer hardware and software for information technology analysis and data management; computer hardware and software for application development; computer hardware and software for cloud computing; computer hardware and software for cognitive computing; computer

hardware and software for artificial intelligence; computer hardware and software for blockchain technology; computer hardware and software for quantum computing and quantum programming; computer hardware and computer software for developing and testing quantum algorithms; computer hardware and software for explainable artificial intelligence (XAI); magnetic tape units (data processing); magnetic tape (ribbon); printed circuits; integrated circuits; couplers (data processing); scanners (data processing equipment); computer printers; computer software (recorded programs) intended for data processing; microprocessors; processors [central processing units] / central processing units [processors]; modems; monitors [computer hardware]; computer memories; computer peripherals; computer adapters; computer components; data processing equipment; data processing equipment for data and information management; semiconductors; machine-readable electronic data media; hard disk drives for computers; tape recorders; electric cells and electric batteries; chips [integrated circuits]; boards for integrated circuits; computer accessories, namely, computer communication servers; computer carrying cases; interfaces for computers; computer cables; computer accessories, namely, screen filters, computer mouse pads, joysticks for computers; integrated circuit cards [smart cards] / smart cards [integrated circuit cards]; adapters for integrated circuits and adapters for smart cards; readers for integrated circuit cards and smart cards; microcomputers; electrical power supplies; projectors (projection apparatus); remote controls for computers; surge protectors and uninterruptible power supplies; point-of-sale [POS] terminals;

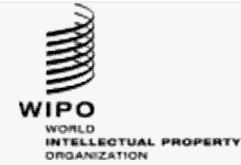
computer servers; computer storage devices, namely high-speed storage subsystems for storage and backup of electronic data either locally or via a telecommunication network; downloadable computer programs; recorded computer programs; recorded or downloadable computer software platforms; downloadable computer software applications; video game software; operating system software and programs; software used for accessing a global computer network; document management software; software used for locating, retrieving and receiving text, electronic documents, graphics and audiovisual information on enterprise-wide internal computer networks and local and wide-area global computer networks; software for development and software for design of websites and user manuals, in electronic format, sold as a unit; computer software for use in controlling the operation and execution of computer systems, programs, and computer networks; computer software for use in connecting disparate computer networks and systems, computer servers and storage devices; intercommunication apparatus; computer programs for linking computers together and for enabling computer activities across a global computer network; computer software for managing systems, software and processes that exist within an information technology environment; interactive computer systems combining hardware and software for use in managing and analyzing data and instruction manuals in electronic format sold therewith; recorded and downloadable cloud-computing software for deploying and managing virtual machines to a cloud computing platform; computer systems, namely, computer hardware and computer software for developing and integrating

artificial intelligence, namely, machine learning, deep learning and natural language processing which are capable of collecting, organizing and analyzing data; computer systems, namely, computer hardware and computer software for integrating Natural Language Processing (NLP), Computational Linguistics (CL), Information Retrieval (IR) and Machine Learning (ML) which is capable of understanding general human queries and formulating responses; computer software for developing, building and operating blockchain technology applications; electronic publications, downloadable; electronic publications on computer media, namely, user manuals, guide books, brochures, information sheets, written presentations and teaching materials in the field of computing, computer networks, computer storage, computer operating systems, information technology, database management, cloud computing, artificial intelligence, blockchain technology and quantum computing; none of these goods relating to polling, opinion surveys and market research.

Your request is currently pending examination. Please use [Madrid Monitor](#) to track its status and receive email alerts each time it is updated. Learn more about how to set up email alerts in Madrid Monitor.

If you have any questions concerning this request, please contact us as soon as possible by contacting us at [Contact Madrid](#). Please include the WIPO reference (request number) as indicated above in your communication.

World Intellectual Property Organization
34 chemin des Colombettes, CH-1211 Geneva, Switzerland | www.wipo.int



This is an automatic e-mail - please do not reply.