

R E G I S T R A T I O N C E R T I F I C A T E

C a r i b b e a n N e t h e r l a n d s

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Trademark Management & Legal Services
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List of goods and services

Cl 9 Recorded and downloadable computer software and computer programs; recorded and downloadable computer software development tools; interactive computer software; mobile software applications; downloadable and recorded databases; downloadable computer software and programs for using language models; downloadable computer software for developing and operating artificial intelligence-based applications; downloadable software used for training and simulating artificial intelligence models; downloadable software for application and database integration; downloadable software for use as an application programming interface (API); downloadable computer software and programs for machine learning; downloadable computer software and programs for natural language processing, generation, understanding, reasoning, and analysis; downloadable computer software and programs for detecting, recognizing, processing, analyzing, understanding, creating, generating, enhancing, and/or editing text, voice, speech, audio, images, graphics, and/or video; downloadable computer software and programs for conversion of text and data files into software code, for detecting, recognizing,

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CI 42 Scientific and technological services and research and design relating thereto; industrial analysis, industrial research and industrial design services; quality control and authentication services; design and development of computer hardware and software; providing online non-downloadable computer software; software as a service [SaaS]; platform as a service [PaaS]; providing online non-downloadable computer software for developing and operating artificial intelligence-based applications; providing online non-downloadable software used for training and simulating artificial intelligence models; application service provider featuring application programming interface (API) software; providing online non-downloadable software and computer programs for using language models; providing online non-downloadable software and computer programs for machine learning; providing online non-downloadable software and computer programs for natural language processing, generation, understanding, reasoning, and analysis; providing online non-downloadable software and computer programs for detecting, recognizing, processing, analyzing, understanding, creating, generating, enhancing, and/or editing text, voice, speech, audio, images, graphics, and/or video; providing online non-downloadable software and computer programs for conversion of text and data files into software code, for detecting, recognizing, processing, analyzing, understanding, generating and/or editing software code, and for multilingual text and speech recognition, translation, and transcription; providing online non-downloadable software and computer programs for sharing datasets for the purpose of machine learning, predictive analytics, and building language and image models, for developing and implementing artificial neural networks, for the purpose of testing artificial intelligence agents, algorithms, or programs, and for using, customizing, fine-tuning, and adapting artificial intelligence models; providing online non-downloadable software and computer programs for task automation and workflow orchestration; providing online non-downloadable software and computer programs for building, using, and deploying autonomous agents, semi-autonomous agents, and intelligent agents; providing online non-downloadable software for code generation, optimization, and analysis;

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providing online non-downloadable software for accessing, reviewing, and analyzing codebases; providing online non-downloadable software for analyzing, monitoring, improving, controlling, tracking, and reducing the complexity of software codebases, improving software quality, and improving developer productivity; providing online non-downloadable software for automated software coding, source code migrations, source code upgrades, codebase transformations, and initiation and generation of pull requests, all facilitated by artificial intelligence (AI) agents; providing online non-downloadable software for integrated development environment (IDE) plugins and extensions; providing online non-downloadable software featuring artificial intelligence (AI) and foundational language models for integrated development software, use in an integrated development environment (IDE), for automating test-driven development (TDD), code reviews, and for software development productivity tools; providing online non-downloadable software for inferring and modeling application components and application services, their interconnectivities, dependencies on resources, and deployment needs from application source code, configuration files, executable programs, files and commands, build and packaging files, and user inputs about the applications; providing online non-downloadable software for an intelligent question and answer system related to coding and software development; providing online non-downloadable software for use in analyzing computer code to identify, troubleshoot, debug, modify, analyze and improve source code and scripts for functionality, quality and defects; providing online non-downloadable software and computer programs for drafting, summarizing, designing, generating, creating, editing and publishing documents, charts, written content, spreadsheets, presentations, and emails; providing online non-downloadable software for searching, browsing, accessing, processing, analyzing, monitoring, understanding, and taking action in response to websites, user interfaces, and data; providing online non-downloadable software and computer programs for multi-modal processing and understanding of text, audio, image, and video; providing online non-downloadable software and computer programs for generating synthetic data and synthetic training environments

Class numbers

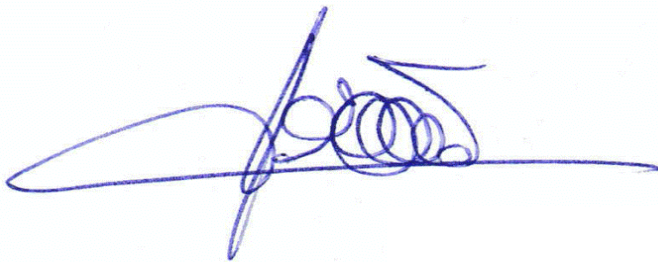
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On behalf of the Minister of Economic Affairs,
Director General of The Benelux Office for Intellectual Property



Hugues Derème

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