CAYMAN ISLANDS GAZETTE

Intellectual Property Edition

Tuesday, 10th November 2026 Issue No. 23/2026

TRADE MARKS

Applications for Registration……....	Pg. 02
Notices of Renewal……....	Pg. 30
Notices of Change of Particulars……	None
Notices of Change of Proprietor's Name……	None
Notices of Change of Proprietor's Address……	None
Notices of Transfer of Ownership……..	None
Notices of Surrender ……..	Pg. 37
Notices of Expired Trade Mark Removal……..	None
Notices of Ruling……....	None
Notices of Publication Correction…….....	None
Notices of Withdrawal…….....	None

PATENTS

Notices of Registration……..	Pg.38
Notices of Renewal……....	None
Notices of Change of Particulars……..	None
Notices of Change of Proprietor's Name…….....	None
Notices of Change of Proprietor's Address…….....	None
Notices of Transfer of Ownership……	None
Notices of Assignment……..	None
Notices of Publication Correction…….....	None

DESIGNS

Applications for Registration……	None
Notices of Renewal……	None
Notices of Change of Particulars ……	None
Notices of Change of Proprietor's Name……	None
Notices of Change of Proprietor's Address……	None
Notices of Assignment……....	None

NOTICES

……	None

THE CAYMAN ISLANDS GAZETTE INTELLECTUAL PROPERTY EDITION: the official newspaper of the Cayman Islands Intellectual Property Office is published fortnightly on Mondays. The next issue (24/26) will be published on Monday, 23rd November 2026.

Trade Mark was registered in the Cayman Islands

On: 22 October 2025

No: T0004578

Word/Mark:

Sonata One

Class List:

- **35 for** Private fund marketing services; maintaining and recording the ownership of shares and securities and recording and registering the transfer of shares and securities

- **36 for** Private equity fund investment services and investment management; private equity securities investment services; private market fund brokerage services; financial risk management services; financial services, namely, onboarding services in the private funds market; investment services relating to securities; capital fund investment management and financial investment services, namely, administering the distribution of securities; and transfer agency services rendered to issuers of investment securities.

- **42 for** Providing online non-downloadable computer platform featuring investment exchange, financial information exchange and regulatory compliance platform; software as a service featuring software for investment exchange, financial information exchange and providing an online platform for managing compliance with financial regulations and regulatory reporting obligations.

- **45 for** Providing authentication of personal identification information; regulatory compliance and fraud detection services in the field of anti-money laundering and other laws and regulations concerning investments; regulatory compliance services in the fields of anti-money laundering, tax and securities laws including the identification, authentication and accreditation checks of participants in the private markets; provision of AML Officers; tax compliance services including FATCA/CRS & Withholding Tax compliance; onboarding, management and distribution of regulatory compliance documentation.

Date of Expiry: 22 October 2035

Proprietor: Sonata One (Holdings) Limited
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Guernsey

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Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004578, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 13 November 2025

No: T0004604

Word/Mark: **RADIANT**

Class List:

- **09 for** Downloadable and embedded computer software in the field of infrastructure as a service (IAAS) for cloud computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) for quantum computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), namely for the provision of hosting servers for use by others; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) offering computer software platforms for syncing, storing, archiving, and backing-up data to cloud servers; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) and technical support services for power management of data centers, heat management of data centers, energy management of data centers, cooling management of data centers, HVAC management of data centers, power grid management of data centers, localized grid management of data centers, battery storage and management of data centers; downloadable and embedded computer software in the field of platform as a service (PAAS) offering software for executing cloud computing based applications; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for implementing and deploying artificial intelligence, machine learning, deep learning and neural network algorithms, models and technology; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for training, management, deployment, testing, operation and maintenance of artificial intelligence models, artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, data acquisition, data analysis, data integration, predictive analytics, inference computations, agentic artificial intelligence, artificial intelligence agents, large language models, small language models, diffusion models, multimodal artificial intelligence, business intelligence, computer vision, advanced visualization, image generation, video generation, voice generation, text generation, scientific data generation, financial data generation, industrial data generation, infrastructure data generation, medical data generation, Artificial General Intelligence (AGI), Artificial Narrow Intelligence (ANI), and Artificial Super Intelligence (ASI); downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for processing data, images, graphics, audio, video, and text; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for high performance computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for distributed computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for edge computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for on-premise computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for virtual machines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data pipelines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) platform as a service (PAAS), and software as a service (SAAS) for data storage including data lakes, graph databases, data containers, and data pipelines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for connection of application programming interfaces (APIs); downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and

software as a service (SAAS) for quantum computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for facilitating data transmission, data collection, data analysis, and decision-making; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS), for simulation, modeling and data processing for use in data visualization, data analysis, data mining, data interpretation, predictive analytics, prescriptive analytics, accessing and editing large-scale data, interactive visual computing, video streaming, design of information graphics, and maximizing graphics processing and performance; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for general purpose computation, manipulation of collections of data, data analysis, image content analysis, video content analysis, information analysis, data transformation, data input/output, communications, speech recognition, graphics display, modeling and testing for use in the fields of artificial intelligence, deep learning, high performance computing, distributed computing, virtualization and machine learning; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data management, analytics and pattern and activity recognition; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of Big Data for business data analytics and user behavior analytics; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of robotics; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum algorithms; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum computers; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum simulations; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for optimizing power, performance and cost for computing services, and delivering computing services at scale; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for advanced cloud computing functions in the nature of machine learning, optimizing power, performance and cost for cloud computing services; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for operating semiconductors, computer chips, graphic processing units, tensor processing units, and central processing units; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) featuring software development tools for writing, building, running, testing, debugging, deploying, and storing software code, releasing and providing continuous delivery of software code, developing, deploying, analyzing, and debugging applications, and cloud infrastructure modeling; downloadable computer software development tools in the field of artificial intelligence; downloadable computer software development tools for use in modeling in the field of artificial intelligence; downloadable computer software development tools for use in testing in the field of artificial intelligence; downloadable computer software development tools for quantum computing; downloadable computer software development tools for data centers; downloadable and embedded computer software in the field of software as a service (SAAS) for deploying public and private cloud computing environments in the field of infrastructure as a service (IAAS); downloadable and embedded software in the field of security for computing including cyber security, fire walls, authentication, verification, authorization, encryption, decryption, security key management, security token management, and data monitoring; quantum computers; quantum computing hardware

- **35 for** business consultancy in the field of machine learning and artificial intelligence; business administration consulting services in the field of artificial intelligence; business data management for artificial intelligence (AI) development; providing consumer product information for the purpose of selecting artificial intelligence (AI) hardware and software to meet the consumer's specifications; consultancy, advisory and information services relating to the aforesaid services;

- **36 for** financial services, namely, asset management services including management of funds and investments with respect to assets including technology, computing, data and artificial intelligence systems; investment services in the fields of technology, computing, data and artificial intelligence systems; financial and investment advisory services rendered using artificial intelligence (AI); investing of funds in technology, computing, data and artificial intelligence systems; ; consultancy, advisory and information services relating to the aforesaid services;

- **42 for** Infrastructure as a service (IAAS) in the field of cloud computing; infrastructure as a service (IAAS) in the field of quantum computing; infrastructure as a service (IAAS) provider for hosting servers for use by others; infrastructure as a service (IAAS) services offering computer software platforms for syncing, storing, archiving, and backing-up data to cloud servers; infrastructure as a service (IAAS) and technical support services for power management of data centers, heat management of data centers, energy management of data centers, cooling management of data centers, HVAC management of data centers, power grid management of data centers, localized grid management of data centers, battery storage and management of data centers; platform as a service (PAAS) offering software for executing cloud computing based applications; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for implementing and deploying artificial intelligence, machine learning, deep learning and neural network algorithms, models and technology; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for training, management, deployment, testing, operation and maintenance of artificial intelligence models, artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, data acquisition, data analysis, data integration, predictive analytics, inference computations, agentic artificial intelligence, artificial intelligence agents, large language models, small language models, diffusion models, multimodal artificial intelligence, business intelligence, computer vision, advanced visualization, image generation, video generation, voice generation, text generation, scientific data generation, financial data generation, industrial data generation, infrastructure data generation, medical data generation, Artificial General Intelligence (AGI), Artificial Narrow Intelligence (ANI), and Artificial Super Intelligence (ASI); infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for processing data, images, graphics, audio, video, and text; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for high performance computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for distributed computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for edge computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for on-premise computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for virtual machines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data pipelines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data storage including data lakes, graph databases, data containers, and data pipelines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for connection of application programming interfaces (APIs); infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for quantum computing; infrastructure as a service (IAAS), platform as a service (PAAS),and software as a service (SAAS) for facilitating data transmission, data collection, data analysis, and decision-making; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for simulation, modeling and data processing for use in data visualization, data analysis, data mining, data interpretation, predictive analytics, prescriptive analytics, accessing and editing large-scale data, interactive visual computing, video streaming, design of information graphics, and maximizing graphics processing and performance; infrastructure as a

service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for general purpose computation, manipulation of collections of data, data analysis, image content analysis, video content analysis, information analysis, data transformation, data input/output, communications, speech recognition, graphics display, modeling and testing for use in the fields of artificial intelligence, deep learning, high performance computing, distributed computing, virtualization and machine learning; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data management, analytics and pattern and activity recognition; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of Big Data for business data analytics and user behavior analytics; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of robotics; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum algorithms; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum computers; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum simulations; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for optimizing power, performance and cost for computing services, and delivering computing services at scale; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for advanced cloud computing functions in the nature of machine learning, optimizing power, performance and cost for cloud computing services; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for operating semiconductors, computer chips, graphic processing units, tensor processing units, and central processing units; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) featuring software development tools for writing, building, running, testing, debugging, deploying, and storing software code, releasing and providing continuous delivery of software code, developing, deploying, analyzing, and debugging applications, and cloud infrastructure modeling; providing non-downloadable computer software development tools in the field of artificial intelligence; providing non-downloadable computer software development tools for use in modeling in the field of artificial intelligence; providing non-downloadable computer software for use in testing in the field of artificial intelligence; providing online non-downloadable computer software for quantum computing; providing online non-downloadable computer software for data centers; software as a service (SAAS) for deploying public and private cloud computing environments in the field of infrastructure as a service (IAAS); IT security for computing including cyber security, fire walls, authentication, verification, authorization, encryption, decryption, security key management, security token management, and data monitoring; technical support services, namely, remote and on-site infrastructure management services for monitoring, administration and management of cloud computing applications and data centers; off-site data backup services; computer services, namely, remote and on-site facilities and operational infrastructure management for data centers; computer services, namely, remote and on-site infrastructure management services for the management of power for data centers; design and development of software, databases, web services and cloud computing infrastructure; computer project management services for data center networks; leasing of computer data center facilities; rental of space in a computer co-location data centre infrastructure facility for others; rental of decentralized cloud storage facility for containerized data centers of others; rental of data center facilities; rental of space in a computer co-location facility for containerized data centers of others, namely rental of space in a facility that provides space, power, cooling, and physical security for computer servers, computer hardware, and computing networking equipment; consultancy, advisory and information services relating to the aforesaid services; consultancy, advisory and information services in the field of cloud computing networks and applications; consultancy, advisory and information services in the field of deploying cloud storage environments in the field of infrastructure as a service [IAAS]; consultancy, advisory and information services in the field of deploying cloud computing environments in the field of infrastructure as a service [IAAS]; consultancy and research in the field of quantum algorithms; consultancy and research in the field of quantum computing; artificial intelligence consultancy; computer technology consultation in the field of machine learning and artificial intelligence; technical consulting in the field of artificial intelligence (AI) software customization

Date of Expiry: 13 November 2035

Proprietor: Brookfield Office Properties Inc.
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Toronto, Ontario M5J2T3
Canada

Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004604, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 18 November 2025

No: T0004609

Word/Mark: **RADIANT POWERING INTELLIGENCE**

Class List:

- **09 for** Downloadable and embedded computer software in the field of infrastructure as a service (IAAS) for cloud computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) for quantum computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), namely for the provision of hosting servers for use by others; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) offering computer software platforms for syncing, storing, archiving, and backing-up data to cloud servers; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) and technical support services for power management of data centers, heat management of data centers, energy management of data centers, cooling management of data centers, HVAC management of data centers, power grid management of data centers, localized grid management of data centers, battery storage and management of data centers; downloadable and embedded computer software in the field of platform as a service (PAAS) offering software for executing cloud computing based applications; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for implementing and deploying artificial intelligence, machine learning, deep learning and neural network algorithms, models and technology; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for training, management, deployment, testing, operation and maintenance of artificial intelligence models, artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, data acquisition, data analysis, data integration, predictive analytics, inference computations, agentic artificial intelligence, artificial intelligence agents, large language models, small language models, diffusion models, multimodal artificial intelligence, business intelligence, computer vision, advanced visualization, image generation, video generation, voice generation, text generation, scientific data generation, financial data generation, industrial data generation, infrastructure data generation, medical data generation, Artificial General Intelligence (AGI), Artificial Narrow Intelligence (ANI), and Artificial Super Intelligence (ASI); downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for processing data, images, graphics, audio, video, and text; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for high performance computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for distributed computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for edge computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for on-premise computing; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for virtual machines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data pipelines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS) platform as a service (PAAS), and software as a service (SAAS) for data storage including data lakes, graph databases, data containers, and data pipelines; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for connection of application programming interfaces (APIs); downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and

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downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for operating semiconductors, computer chips, graphic processing units, tensor processing units, and central processing units; downloadable and embedded computer software in the field of infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) featuring software development tools for writing, building, running, testing, debugging, deploying, and storing software code, releasing and providing continuous delivery of software code, developing, deploying, analyzing, and debugging applications, and cloud infrastructure modeling; downloadable computer software development tools in the field of artificial intelligence; downloadable computer software development tools for use in modeling in the field of artificial intelligence; downloadable computer software development tools for use in testing in the field of artificial intelligence; downloadable computer software development tools for quantum computing; downloadable computer software development tools for data centers; downloadable and embedded computer software in the field of software as a service (SAAS) for deploying public and private cloud computing environments in the field of infrastructure as a service (IAAS); downloadable and embedded software in the field of security for computing including cyber security, fire walls, authentication, verification, authorization, encryption, decryption, security key management, security token management, and data monitoring; quantum computers; quantum computing hardware

- **35 for** business consultancy in the field of machine learning and artificial intelligence; business administration consulting services in the field of artificial intelligence; business data management for artificial intelligence (AI) development; providing consumer product information for the purpose of selecting artificial intelligence (AI) hardware and software to meet the consumer's specifications; consultancy, advisory and information services relating to the aforesaid services;

- **36 for** financial services, namely, asset management services including management of funds and investments with respect to assets including technology, computing, data and artificial intelligence systems; investment services in the fields of technology, computing, data and artificial intelligence systems; financial and investment advisory services rendered using artificial intelligence (AI); investing of funds in technology, computing, data and artificial intelligence systems; ; consultancy, advisory and information services relating to the aforesaid services;

- **42 for** Infrastructure as a service (IAAS) in the field of cloud computing; infrastructure as a service (IAAS) in the field of quantum computing; infrastructure as a service (IAAS) provider for hosting servers for use by others; infrastructure as a service (IAAS) services offering computer software platforms for syncing, storing, archiving, and backing-up data to cloud servers; infrastructure as a service (IAAS) and technical support services for power management of data centers, heat management of data centers, energy management of data centers, cooling management of data centers, HVAC management of data centers, power grid management of data centers, localized grid management of data centers, battery storage and management of data centers; platform as a service (PAAS) offering software for executing cloud computing based applications; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for implementing and deploying artificial intelligence, machine learning, deep learning and neural network algorithms, models and technology; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for training, management, deployment, testing, operation and maintenance of artificial intelligence models, artificial intelligence, machine learning, deep learning, natural language generation, statistical learning, supervised learning, un-supervised learning, data mining, data acquisition, data analysis, data integration, predictive analytics, inference computations, agentic artificial intelligence, artificial intelligence agents, large language models, small language models, diffusion models, multimodal artificial intelligence, business intelligence, computer vision, advanced visualization, image generation, video generation, voice generation, text generation, scientific data generation, financial data generation, industrial data generation, infrastructure data generation, medical data generation, Artificial General Intelligence (AGI), Artificial Narrow Intelligence (ANI), and Artificial Super Intelligence (ASI); infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for processing data, images, graphics, audio, video, and text; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for high performance computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for distributed computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for edge computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for on-premise computing; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for virtual machines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data pipelines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data storage including data lakes, graph databases, data containers, and data pipelines; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for connection of application programming interfaces (APIs); infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for quantum computing; infrastructure as a service (IAAS), platform as a service (PAAS),and software as a service (SAAS) for facilitating data transmission, data collection, data analysis, and decision-making; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for simulation, modeling and data processing for use in data visualization, data analysis, data mining, data interpretation, predictive analytics, prescriptive analytics, accessing and editing large-scale data, interactive visual computing, video streaming, design of information graphics, and maximizing graphics processing and performance; infrastructure as a

service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for general purpose computation, manipulation of collections of data, data analysis, image content analysis, video content analysis, information analysis, data transformation, data input/output, communications, speech recognition, graphics display, modeling and testing for use in the fields of artificial intelligence, deep learning, high performance computing, distributed computing, virtualization and machine learning; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for data management, analytics and pattern and activity recognition; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of Big Data for business data analytics and user behavior analytics; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for the integration of artificial intelligence and machine learning in the field of robotics; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum algorithms; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum computers; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for creating, analysing and running programs for quantum simulations; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for optimizing power, performance and cost for computing services, and delivering computing services at scale; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for advanced cloud computing functions in the nature of machine learning, optimizing power, performance and cost for cloud computing services; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) for operating semiconductors, computer chips, graphic processing units, tensor processing units, and central processing units; infrastructure as a service (IAAS), platform as a service (PAAS), and software as a service (SAAS) featuring software development tools for writing, building, running, testing, debugging, deploying, and storing software code, releasing and providing continuous delivery of software code, developing, deploying, analyzing, and debugging applications, and cloud infrastructure modeling; providing non-downloadable computer software development tools in the field of artificial intelligence; providing non-downloadable computer software development tools for use in modeling in the field of artificial intelligence; providing non-downloadable computer software for use in testing in the field of artificial intelligence; providing online non-downloadable computer software for quantum computing; providing online non-downloadable computer software for data centers; software as a service (SAAS) for deploying public and private cloud computing environments in the field of infrastructure as a service (IAAS); IT security for computing including cyber security, fire walls, authentication, verification, authorization, encryption, decryption, security key management, security token management, and data monitoring; technical support services, namely, remote and on-site infrastructure management services for monitoring, administration and management of cloud computing applications and data centers; off-site data backup services; computer services, namely, remote and on-site facilities and operational infrastructure management for data centers; computer services, namely, remote and on-site infrastructure management services for the management of power for data centers; design and development of software, databases, web services and cloud computing infrastructure; computer project management services for data center networks; leasing of computer data center facilities; rental of space in a computer co-location data centre infrastructure facility for others; rental of decentralized cloud storage facility for containerized data centers of others; rental of data center facilities; rental of space in a computer co-location facility for containerized data centers of others, namely rental of space in a facility that provides space, power, cooling, and physical security for computer servers, computer hardware, and computing networking equipment; consultancy, advisory and information services relating to the aforesaid services; consultancy, advisory and information services in the field of cloud computing networks and applications; consultancy, advisory and information services in the field of deploying cloud storage environments in the field of infrastructure as a service [IAAS]; consultancy, advisory and information services in the field of deploying cloud computing environments in the field of infrastructure as a service [IAAS]; consultancy and research in the field of quantum algorithms; consultancy and research in the field of quantum computing; artificial intelligence consultancy; computer technology consultation in the field of machine learning and artificial intelligence; technical consulting in the field of artificial intelligence (AI) software customization

Date of Expiry: 18 November 2035

Proprietor: Brookfield Office Properties Inc.
Suite 100, Brookfield Place
181 Bay Street
Toronto, Ontario M5J2T3
Canada

Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004609, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 24 November 2025

No: T0004624

Word/Mark: **ZYN**

Class List:

- **34 for** Tobacco and tobacco substitutes; cigarettes and cigars; electronic cigarettes; oral vaporizers for smokers; smokers' articles; matches; tobacco sticks; tobacco products for the purpose of being heated; devices for heating tobacco and tobacco substitutes for the purpose of inhalation; liquids for electronic cigarettes; tobacco free oral nicotine pouches, not for medical use; tobacco substitutes in the form of plant-fibre based products for oral use; snus; snus without tobacco; snuff; nicotine gum, not for medical use; nicotine patches, not for medical use; nicotine impregnated strips, not for medical use; lozenges and tablets that contain nicotine, not for medical use; cases and decorative covers for electronic cigarettes, oral vaporizing devices and devices for heating tobacco and tobacco substitutes for the purpose of inhalation; cannisters, cases and tins for nicotine pouches, nicotine patches, nicotine gum, nicotine impregnated strips, nicotine lozenges and nicotine tablets; parts and fittings for the aforementioned good

Date of Expiry: 24 November 2035

Proprietor: Swedish Match North Europe AB
SE-118 85
Stockholm
Sweden

Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004624, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 09 December 2025

No: T0004647

Word/Mark: **Xiaomi Hyper**

Class List:

- **07 for** Agricultural machines; aerating pumps for aquaria; mechanized livestock feeders; incubators for eggs; hair cutting machines for animals; salt harvesters; mechanized horse walkers; woodworking machines; papermaking machines; paper diaper manufacturing machines; printing machines; industrial inkjet printing machines; spinning machines; dyeing machines; tea processing machines; juice extractors, electric; food preparation machines, electromechanical; bread cutting machines; robotic arms for preparing beverages; cigarette machines for industrial purposes; leather-working machines; sewing machines; bicycle assembling machines; potters' wheels; engraving machines; battery manufacturing machines; cord making machines; chopstick making machines; dual-purpose peeling and shelling machines; pen making machines; candle making machines; silkworm egg washing machines; straw mat weaving machines; enamel making machines; light bulb making machines; packaging machines; coal briquette making machines; kitchen machines, electric; dishwashing machines; coffee grinders, other than hand-operated; washing machines [laundry]; wringing machines for laundry; bioreactors for use in manufacturing biopharmaceuticals; embossing machines; glass-working machines; composting machines; electromechanical machines for chemical industry; extractors for mines; cutters [machines]; drilling rigs, floating or non-floating; excavators; pneumatic jacks; electric hammers; foundry machines; steam engines; igniting devices for internal combustion engines; wind turbines; needle making machines; zipper making machines; industrial robots; electric wire and cable manufacturing machines; screwdrivers, electric; hand-held tools, other than hand-operated; semiconductor manufacturing machines; optical cold working machines; machines for generating gas by electrolysis; painting machines; dynamos; filters for cleaning cooling air, for engines; pumps [parts of machines, engines or motors]; valves [parts of machines]; compressed air machines; pneumatic pressure cylinders [parts of machines]; control mechanisms for machines, engines or motors; bearings [parts of machines]; belts for machines; electric welding apparatus; machines and apparatus for cleaning, electric; vacuum cleaners; dust exhausting installations for cleaning purposes; steam mops; washing installations for vehicles; filtering machines; curtain drawing devices, electrically operated; labellers [machines]; shoe polishers, electric; racket stringing machines; vending machines; robotic exoskeleton suits, other than for medical purposes; drums [parts of machines]; 3D printers; 3D bioprinters; fluid dispensing machines for industrial use; 3D printing pens; ticket vending machines; automatic tire removing and installing devices; refrigerated vending machines; Liquid tanks [parts of machines and engines] being reservoirs for storing fuel, oil and hydraulic fluids, brake fluid flushing machines; machines for draining and refilling brake fluid; ceramic 3D printers; confectionery vending machines; ice-resurfacing machines; fuel nozzles for aviation refueling truck connectors; liquid tanks for industrial machines; rice grain sorting machines; automatic clothes folding machines for industrial purposes; electroplating machines.

- **09 for** Downloadable application software for virtual environments; computer programs, downloadable; user-programmable humanoid robots, not configured; computer software applications, downloadable; smartwatches; computer peripheral devices; smartglasses; tablet computers; notebook computers; computer game software, downloadable; counters; apparatus to check stamping mail; point-of-sale [POS] terminals; mechanisms for coin-operated apparatus; voting machines; hemline markers; holograms; dictating machines; biometric scanners; ticket dispensing terminals, electronic; photocopiers [photographic, electrostatic, thermic]; bathroom scales; measures; electronic notice boards; cell phones; intercommunication apparatus; navigation apparatus for vehicles [on-board computers]; computer network routers; wearable activity trackers; television apparatus; camcorders; smart speakers; headphones; humanoid robots having communication and learning functions for assisting and entertaining people; dashboard cameras; video

projectors; cameras [photography]; surveying apparatus and instruments; air analysis apparatus; automatic indicators of low pressure in vehicle tires; connected bracelets [measuring instruments]; teaching robots; inductors [electricity]; humanoid robots with artificial intelligence for use in scientific research; material testing instruments and machines; optical apparatus and instruments; materials for electricity mains [wires, cables]; semiconductors; chips [integrated circuits]; amplifiers; piezoelectric sensors; controllers for servo motors; video screens; remote control apparatus; optical fibres [light conducting filaments]; electric apparatus for commutation; lightning rods; ionization apparatus not for the treatment of air or water; fire extinguishing apparatus; radiological apparatus for industrial purposes; protection devices for personal use against accidents; alarms; locks, electric; eyeglasses; battery chargers; charging stations for electric vehicles; batteries, electric; chargers for cell phones; slides [photography]; sunglasses for pets; electrified fences; humanoid robots with artificial intelligence for preparing beverages; humanoid robots with artificial intelligence for use in household cleaning and laundry; dog whistles; egg-candlers; sports whistles; decorative magnets; portable remote-controlled car stops; fridge magnets; pigeon training whistles.

- **11 for** Lamps; lighting apparatus and installations; lights for vehicles; germicidal lamps for purifying air; curing lamps, not for medical purposes; gas lamps; kettles, electric; coffee machines, electric; air fryers; cooking stoves; cooking apparatus and installations; lava rocks for use in barbecue grills; refrigerators; ice machines and apparatus; air conditioning installations; air purifying apparatus and machines; extractor hoods for kitchens; fans [air-conditioning]; humidifiers; hair driers; heating apparatus; fog machines; faucets; heating installations; watering installations, automatic; heaters for baths; showers; sanitary apparatus and installations; disinfectant apparatus; water purifying apparatus and machines; water softening apparatus and installations; filters for drinking water; radiators, electric; gas lighters; polymerisation installations; electric dehydrators for silkworm eggs; personal cooling packs, not for medical purposes.

- **12 for** Rolling stock for railways; autonomous cars; automobiles; bicycles; self-balancing scooters; push scooters [vehicles]; pumps for bicycle tyres; aerial conveyors; carts; sleighs [vehicles]; tires for vehicle wheels; repair outfits for inner tubes; air vehicles; water vehicles; upholstery for vehicles; safety seats for children, for vehicles; air pumps [vehicle accessories]; vehicles for locomotion by land, air, water or rail; remote control vehicles, other than toys; electric vehicles.

- **35 for** Online advertising on a computer network; advertising; presentation of goods on communication media, for retail purposes; providing business information; marketing; provision of an online marketplace for buyers and sellers of goods and services; sales promotion for others; personnel management consultancy; compilation of information into computer databases; accounting; sponsorship search; rental of sales stands; rental of vending machines; rental of cash registers; retail services for pharmaceutical, veterinary and sanitary preparations and medical supplies; retail or wholesale services for pharmaceutical preparations; retail or wholesale services for veterinary preparations.

- **38 for** Wireless broadcasting; message sending; videoconferencing services; streaming of data; providing online forums; computer aided transmission of messages and images; providing access to databases; providing user access to a global computer network [service providers]; providing internet chatrooms; transmission of digital files.

- **42 for** Research in the field of artificial intelligence technology; technological research; quality control; providing online geographic maps, not downloadable; chemical research; biological research; meteorological information; vehicle roadworthiness testing; industrial design; interior design; dress designing; monitoring of computer system operation by remote access; software as a service [SaaS]; providing online non-downloadable computer software; computer software design; electronic data storage; platform as a service [PaaS]; providing virtual computer systems through cloud computing; conversion of data or documents from physical to electronic media; authenticating works of art; cartography services; rental of telescopes; handwriting analysis [graphology]; testing and analysis of goods being imported or exported for quarantine clearance purposes; logo design services; cloud seeding; rental of scientific microscopes; graphic arts design;

rental of meters for the recording of energy consumption; design of customized books; radon detecting; truck weighing services; design of artwork; fridge magnet sticker design; providing show scenery design services for theatre companies; design of clothing for pets; weighing goods for others; consultancy relating to the creation of brand names; art work design in the nature of calligraphy, painting and seal carving; animation design for others.

Date of Expiry: 09 December 2035

Proprietor: Xiaomi Inc.
No.006, floor 6
Building 6, yard 33, middle Xierqi Road
Haidian District
Beijing
China

Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004647, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 15 December 2025

No: T0004661

Word/Mark: **Xiaomi Home**

Disclaimer: No claim is made to the exclusive right to use "Home" apart from the mark as shown.

Class List:

- **07 for** Agricultural machines; hair cutting machines for animals; incubators for eggs; mechanized livestock feeders; aerating pumps for aquaria; salt harvesters; mechanized horse walkers; woodworking machines; paper diaper manufacturing machines; papermaking machines; printing machines; industrial inkjet printing machines; spinning machines; dyeing machines; tea processing machines; food preparation machines, electromechanical; juice extractors, electric; robotic arms for preparing beverages; cigarette machines for industrial purposes; leather-working machines; sewing machines; bicycle assembling machines; potters' wheels; engraving machines; battery manufacturing machines; pen making machines; chopstick making machines; cord making machines; candle making machines; straw mat weaving machines; dual-purpose peeling and shelling machines; silkworm egg washing machines; enamel making machines; light bulb making machines; packaging machines; coal briquette making machines; kitchen machines, electric; dishwashing machines; coffee grinders, other than hand-operated; washing machines [laundry]; wringing machines for laundry; bioreactors for use in manufacturing biopharmaceuticals; embossing machines; glass-working machines; fertilizer manufacturing machines; electromechanical machines for chemical industry; extractors for mines; cutters [machines]; drilling rigs, floating or non-floating; excavators; pneumatic jacks; electric hammers; foundry machines; steam engines; igniting devices for internal combustion engines; wind turbines; paper clip making machines; zipper making machines; electric wire and cable manufacturing machines; industrial robots; screwdrivers, electric; semiconductor manufacturing machines; optical cold working machines; machines for generating gas by electrolysis; painting machines; filters for cleaning cooling air, for engines; dynamos; pneumatic pressure cylinders [parts of machines]; pumps [parts of machines, engines or motors]; compressed air machines; valves [parts of machines]; control mechanisms for machines, engines or motors; belts for machines; bearings [parts of machines]; electric welding apparatus; dust exhausting installations for cleaning purposes; machines and apparatus for cleaning, electric; vacuum cleaners; 3D printers; 3D printing pens; 3D bioprinters; liquid tanks for industrial machines; ice-resurfacing machines; refrigerated automatic vending machines; brake fluid flushing machines and machines for draining and refilling brake fluid; fluid dispensing machines for industrial use; automatic clothes folding machines for industrial purposes; drums [parts of machines]; racket stringing machines; shoe polishers, electric; curtain drawing devices, electrically operated; rice grain sorting machines; ticket vending machines; confectionery vending machines; vending machines; automatic tire removing and installing devices; fuel nozzles for aviation refueling trucks; labellers [machines]; filtering machines; ceramic 3D printers; robotic exoskeleton suits, other than for medical purposes; electroplating machines.

- **09 for** Computer software applications, downloadable; computer programs, downloadable; computer software platforms, recorded or downloadable; smartwatches; smartglasses; downloadable application software for virtual environments; computer peripheral devices; credit card terminals; holograms; dictating machines; mechanisms for coin-operated apparatus; voting machines; biometric scanners; ticket dispensing terminals, electronic; hemline markers; pedometers; apparatus to check stamping mail; photocopiers [photographic, electrostatic, thermic]; bathroom scales; weighing apparatus and instruments; measures; electronic notice boards; cell phones; computer network routers; camcorders; smart speakers; dashboard cameras; cameras [photography]; video projectors; inductors [electricity]; teaching robots; range finders; surveying apparatus and instruments; humanoid robots with artificial intelligence for use in scientific research; connected bracelets [measuring instruments]; speed checking apparatus for vehicles; diagnostic apparatus, not for medical purposes; optical apparatus and instruments; materials for electricity mains [wires,

cables]; optical fibres [light conducting filaments]; control panels [electricity]; amplifiers; chips [integrated circuits]; video screens; remote control apparatus; wafers for integrated circuits; electric apparatus for commutation; lightning conductors; Ionization apparatus not for the treatment of air or water; fire extinguishing apparatus; apparatus and installations for the production of X-rays, not for medical purposes; protection devices for personal use against accidents; alarms; locks, electric; eyeglasses; charging stations for electric vehicles; batteries, electric; battery chargers; animated cartoons; portable remote-controlled car stop; fridge magnets; humanoid robots with artificial intelligence for preparing beverages; dog whistles; sunglasses for pets; electrified fences; egg-candlers; humanoid robots with artificial intelligence for use in household cleaning and laundry; decorative magnets; sports whistles; pigeon training whistles; computer programs for Internet and World Wide Web; downloadable mobile phone software applications; servers for home network system; computer software for controlling self-service terminals; computer chatbot software for simulating conversations; user-programmable humanoid robots, not configured; computer programs for user interface design; computer software to maintain and operate computer systems; computers; computer operating programs; computer software, recorded; telepresence robots; computer software for controlling the operation of audio and video devices; face identification apparatus; network communication devices; routers; security surveillance robots; webcams; humanoid robots having communication and learning functions for assisting and entertaining people; multimedia projectors; sensors.

- **11 for** Lamps; lighting apparatus and installations; germicidal lamps for purifying air; lights for vehicles; curing lamps, not for medical purposes; gas lamps; lava rocks for use in barbecue grills; cooking apparatus and installations; cooking stoves; coffee machines, electric; kettles, electric; air fryers; refrigerators; ice machines and apparatus; humidifiers ; extractor hoods for kitchens; hair driers; air purifying apparatus and machines; air conditioning installations; fans [air-conditioning]; heating apparatus; fog machines; heating installations; watering installations, automatic; faucets; sanitary apparatus and installations; showers; heaters for baths; water purifying apparatus and machines; water softening apparatus and installations; disinfectant apparatus; filters for drinking water; radiators, electric; gas lighters; polymerisation installations; electric dehydrators for silkworm eggs; personal cooling packs, not for medical purposes.

- **12 for** Electric vehicles; remote control vehicles, other than toys; rolling stock for railways; vehicles for locomotion by land, air, water or rail; automobiles; autonomous cars; push scooters [vehicles]; self-balancing scooters; pumps for bicycle tyres; aerial conveyors; carts; sleighs [vehicles]; repair outfits for inner tubes; tires for vehicle wheels; air vehicles; water vehicles; safety seats for children, for vehicles; upholstery for vehicles.

- **35 for** Presentation of goods on communication media, for retail purposes; advertising; online advertising on a computer network; providing business information; sales promotion for others; provision of an online marketplace for buyers and sellers of goods and services; marketing; personnel management consultancy; compilation of information into computer databases; accounting; sponsorship search; rental of cash registers; rental of vending machines; rental of sales stands; retail or wholesale services for veterinary preparations; retail services for pharmaceutical, veterinary and sanitary preparations and medical supplies; retail or wholesale services for pharmaceutical preparations; consumer profiling for commercial or marketing purposes; providing an online commercial information directory on the Internet; providing business information via a website; marketing through product placement for others in virtual environments; systemization of information into computer databases.

- **38 for** Television broadcasting; providing telecommunications connections to a global computer network; providing internet chatrooms; providing user access to a global computer network [service providers]; providing online forums; providing access to databases; providing virtual private network (VPN) services; streaming of data; videoconferencing services; communications by computer terminals.

- **42 for** Research in the field of artificial intelligence technology; technological research; quality control; providing online geographic maps, not downloadable; chemical research; biological research; meteorological information; vehicle roadworthiness testing; industrial design; interior design; dress designing; platform as a service [PaaS]; providing online non-downloadable computer software; electronic data storage; computer software design; software as a service [SaaS]; providing virtual computer systems through cloud computing; monitoring of computer system operation by remote access; authenticating works of art; cloud seeding; weighing goods for others; animation design for others; providing show scenery design services for theatre companies; testing and analysis of goods being imported or exported for quarantine clearance purposes; art work design in the nature of calligraphy, painting and seal carving; fridge magnet sticker design; cartography services; design of customized books; design of clothing for pets; graphic arts design; rental of telescopes; logo design services; radon detecting; rental of scientific microscopes; handwriting analysis [graphology]; rental of meters for the recording of energy consumption; art work design; consultancy relating to the creation of brand names; artificial intelligence consultancy; technology consultancy in the field of artificial intelligence; research in the field of artificial intelligence; online data storage services; hosting software platforms for virtual reality-based work collaboration; providing search engines for the internet; rental of user-programmable humanoid robots, not configured; design and development of virtual private network (VPN) operating software; hosting virtual environments; development of driver and operating system software.

Date of Expiry: 15 December 2035

Proprietor:
Xiaomi Inc.
No.006, floor 6
Building 6, yard 33, middle Xierqi Road
Haidian District
Beijing
China

Agent:
HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004661, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 20 February 2026

No: T0004740

Word/Mark: **WINGSTOP**

Class List:

- **43 for** Provision of food and beverages; Restaurant services

Date of Expiry: 20 February 2036

Proprietor: Wingstop Franchising LLC
2801 North Central Expressway
Suite 1600
Dallas
TX 75204
United States of America

Agent: MAPLES CORPORATE SERVICES LIMITED
P. O. Box 309
Ugland House
Grand Cayman KY1-1104
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004740, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 31 March 2026

No: T0004836

Word/Mark: **I FEEL LOVE**

Disclaimer: No claim is made to the exclusive right to use "LOVE" apart from the mark as shown

Class List:

- **14 for** Watches; Horological and chronometric instruments and parts thereof

Date of Expiry: 31 March 2036

Proprietor: Citizen Watch Company of America, Inc. d/b/a/ Bulova
350 Fifth Avenue
29th Floor, Empire State Building
New York, New York 10118
United States of America

Agent: MAPLES CORPORATE SERVICES LIMITED
P. O. Box 309
Ugland House
Grand Cayman KY1-1104
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004836, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 31 March 2026

No: T0004838

Word/Mark: **DON'T STOP THE MUSIC**

Disclaimer: No claim is made to the exclusive right to use "MUSIC" apart from the mark as shown

Class List:

- **14 for** Watches; Horological and chronometric instruments and parts thereof

Date of Expiry: 31 March 2036

Proprietor: Citizen Watch Company of America, Inc. d/b/a/ Bulova
350 Fifth Avenue
29th Floor, Empire State Building
New York, New York 10118
United States of America

Agent: MAPLES CORPORATE SERVICES LIMITED
P. O. Box 309
Ugland House
Grand Cayman KY1-1104
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004838, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 21 April 2026

No: T0004865

Word/Mrk: **Lotus**

Class List:

- **30 for** Biscuits; cakes; confectionery; fondants [confectionery]; gingerbread; pastry; speculoos in the nature of caramelized biscuits; biscuits based spreads; speculoos [caramelized biscuits] based spreads; coffee based spreads; chocolate based spreads; waffles; wafers; ice cream; edible ice; chocolate; chocolate products.

Date of Expiry: 21 April 2036

Proprietor: Lotus Bakeries N.V.
Gentstraat 1
9971 Lembeke
Belgium

Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004865, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 21 April 2026

No: T0004866

Word/Mark:



Class List:

- **30 for** Biscuits; cakes; confectionery; fondants [confectionery]; gingerbread; pastry; speculoos in the nature of caramelized biscuits; biscuits based spreads; speculoos [caramelized biscuits] based spreads; coffee based spreads; chocolate based spreads; waffles; wafers; ice cream; edible ice; chocolate; chocolate products.

Date of Expiry: 21 April 2036

Proprietor: Lotus Bakeries N.V.
Gentstraat 1
9971 Lembeke
Belgium

Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004866, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 21 April 2026

No: T0004867

Word/Mark: **BISCOFF**

Class List:

- **30 for** Biscuits; cakes; confectionery; fondants [confectionery]; gingerbread; pastry; speculoos in the nature of caramelized biscuits; biscuits based spreads; speculoos [caramelized biscuits] based spreads; coffee based spreads; chocolate based spreads; waffles; wafers; ice cream; edible ice; chocolate; chocolate products.

Date of Expiry: 21 April 2036

Proprietor: Lotus Bakeries N.V.
Gentstraat 1
9971 Lembeke
Belgium

Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004867, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 21 April 2026

No: T0004868

Word/Mark:



Class List:

- **30 for** Biscuits; cakes; confectionery; fondants [confectionery]; gingerbread; pastry; speculoos in the nature of caramelized biscuits; biscuits based spreads; speculoos [caramelized biscuits] based spreads; coffee based spreads; chocolate based spreads; waffles; wafers; ice cream; edible ice; chocolate; chocolate products.

Date of Expiry: 21 April 2036

Proprietor: Lotus Bakeries N.V.
Gentstraat 1
9971 Lembeke
Belgium

Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004868, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 05 May 2026

No: T0004903

Word/Mark: **RAISED WITH CARE**

Class List:

- **29 for** Meat; Poultry; chicken; turkey; pork; beef; processed meat; processed food products, namely, appetizer bites, cutlets, nuggets, meatballs, patties, and sausages consisting primarily of poultry, meat, beef, chicken, pork, or turkey; meat substitutes; plant-based meat substitutes; vegetable-based meat substitutes; vegan meat substitutes; vegetarian meat substitutes; processed food products, namely, appetizer bites, cutlets, nuggets, meatballs, patties, and sausages consisting primarily of vegetables, nuts or pulses; prepared or packaged meals consisting primarily of chicken, turkey, poultry, pork, beef or meat.

Date of Expiry: 05 May 2036

Proprietor: Perdue Premium Meat Company, Inc.
31149 Old Ocean City Road
Salisbury
Maryland 21804
United States of America

Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004903, should be submitted not later than the 09th day of January 2027.

Trade Mark was registered in the Cayman Islands

On: 06 May 2026

No: T0004906

Word/Mark: **GIRL POWER**

Class List:

- **41 for** Arranging and conducting of pageants and beauty contests; organisation of beauty competitions; entertainment in the nature of beauty pageants and pageant competitions; arranging, conducting and organisation of conferences and seminars relating to beauty; educational and training services relating to beauty pageants; training and mentoring young people on life skills; provision of training courses for young people in preparation for careers; entertainment in the nature of fashion shows.

Date of Expiry: 06 May 2036

Proprietor: Girl Power Ltd.
10 Market Street 232
Grand Cayman KY1-9006
Cayman Islands

Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Oppositions to, or observations in respect of, the above-cited application, whose number on the Register is T0004906, should be submitted not later than the 09th day of January 2027.

TRADE MARKS

Notice of Renewals

Trade Mark rights were renewed in the Cayman Islands

On: 14 October 2026
No: T0005180
Class List: 9, 16, 25, 38, 41
Date of Expiry: 26 October 2036
Proprietor: DIGICEL CARIBBEAN LIMITED
One Welches
Welches
St Thomas BB22025
Barbados
Agent: TRAVERS THORP ALBERGA
P. O. Box 472
Harbour Place, 2nd Floor
103 South Church Street
George Town
Grand Cayman KY1-1106
Cayman Islands

Word/Mark:

Digicel

Trade Mark rights were renewed in the Cayman Islands

On: 14 October 2026
No: T0005181
Class List: 9, 16, 25, 38, 41
Date of Expiry: 26 October 2036
Proprietor: DIGICEL CARIBBEAN LIMITED
One Welches
Welches
St Thomas BB22025
Barbados
Agent: TRAVERS THORP ALBERGA
P. O. Box 472
Harbour Place, 2nd Floor
103 South Church Street
George Town
Grand Cayman KY1-1106
Cayman Islands

Word/Mark:

Digicel

Trade Mark rights were renewed in the Cayman Islands

On: 28 October 2026
No: UK2449190
Class List: 36
Date of Expiry: 12 March 2037
Proprietor: THE PRUDENTIAL INSURANCE COMPANY OF AMERICA
751 Broad Street
Newark
New Jersey 07102-3777
United States of America
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands
Word/Mark:

Pramerica

Trade Mark rights were renewed in the Cayman Islands

On: 02 November 2026
No: UK827071
Class List: 7
Date of Expiry: 03 November 2036
Proprietor: WESTINGHOUSE ELECTRIC CORPORATION
51 West 52nd Street
New York
NY 10019-6119
United States of America
Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Word/Mark:

Westinghouse

Trade Mark rights were renewed in the Cayman Islands

On: 02 November 2026
No: UK827072
Class List: 9
Date of Expiry: 03 November 2036
Proprietor: WESTINGHOUSE ELECTRIC CORPORATION
51 West 52nd Street
New York
NY 10019-6119
United States of America
Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Word/Mark:

Westinghouse

Trade Mark rights were renewed in the Cayman Islands

On: 02 November 2026
No: UK827074
Class List: 11
Date of Expiry: 03 November 2036
Proprietor: WESTINGHOUSE ELECTRIC CORPORATION
51 West 52nd Street
New York
NY 10019-6119
United States of America
Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Word/Mark:

Westinghouse

Trade Mark rights were renewed in the Cayman Islands

On: 03 November 2026
No: UK773624
Class List: 33
Date of Expiry: 28 January 2037
Proprietor: ALLIED DOMECQ SPIRITS & WINE LIMITED
20 Montford Place
Kennington
London SE11 5DE
England
Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Word/Mark: **BEEFEATER**



Trade Mark rights were renewed in the Cayman Islands

On: 02 November 2026
No: T0001741
Class List: 32, 33
Date of Expiry: 03 November 2036
Proprietor: MARGARITAVILLE ALCOHOL BEVERAGE TRUST
c/o Greenberg Traurig, LLP
3333 Piedmont Road NE, Suite 2500
Atlanta, GA 30305
United States of America
Agent: KSG ATTORNEYS AT LAW
P. O. Box 2255
One Capital Place, 4th Floor
Shedden Road
Grand Cayman KY1-1107
Cayman Islands

Word/Mark: **LANDSHARK LAGER**

Trade Mark rights were renewed in the Cayman Islands

On: 03 November 2026
No: UK1412514
Class List: 5
Date of Expiry: 03 January 2037
Proprietor: LES LABORATOIRES SERVIER
50, rue Carnot
92284 Suresnes cedex
France
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Word/Mark:



Trade Mark rights were renewed in the Cayman Islands

On: 03 November 2026
No: UK772923
Class List: 33
Date of Expiry: 08 January 2037
Proprietor: CHIVAS HOLDINGS (IP) LIMITED
Kilmalid
Stirling Road
Dumbarton G82 2SS
Scotland
Agent: HSM IP LTD.
P. O. Box 31726
68 Fort Street
George Town
Grand Cayman KY1-1207
Cayman Islands

Word/Mark:



Trade Mark rights were renewed in the Cayman Islands

On: 03 November 2026
No: UK476992A
Class List: 7, 9, 11, 12, 16, 21
Date of Expiry: 22 January 2037
Proprietor: AKTIEBOLAGET ELECTROLUX
St Goransgatan 143
SE-105 45
Stockholm
Sweden
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Word/Mark: **ELECTROLUX**

Trade Mark rights were renewed in the Cayman Islands

On: 03 November 2026
No: UK982472
Class List: 30
Date of Expiry: 01 November 2036
Proprietor: PIZZA HUT INTERNATIONAL, LLC
7100 Corporate Drive
Plano
Texas 75024
United States of America
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Word/Mark: **PIZZA HUT**

Trade Mark rights were renewed in the Cayman Islands

On: 05 November 2026
No: UK3206035
Class List: 9, 42
Date of Expiry: 11 January 2037
Proprietor: COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN,
23, Place des Carmes-Déchaux
63000 Clermont-Ferrand
France
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Word/Mark:



Trade Mark rights were renewed in the Cayman Islands

On: 06 November 2026
No: UK2444251
Class List: 29, 30
Date of Expiry: 22 January 2037
Proprietor: KENTUCKY FRIED CHICKEN (GREAT BRITAIN) LIMITED
Orion Gate
Guildford Road
Woking, Surrey, GU22 7NJ
United Kingdom
Agent: OGIER
89 Nexus Way
Camana Bay
Grand Cayman KY1-9009
Cayman Islands

Word/Mark: **WRAPSTAR**

TRADE MARKS

Notice of Surrender

In pursuance of instructions received at the Cayman Islands Intellectual Property Office on the 05 November 2026.

SURRENDER OF CLASSES: **09, 11,16,18,21,25** and **26**

has been recorded for the following Trade mark No(s): **CTM120501**

PATENTS

Notice of Registration

European Patent was registered in the Cayman Islands
On: 26 October 2026
No: EP4021482
Date of Expiry: 31 August 2040
Proprietor: HORIZON THERAPEUTICS IRELAND DAC
Pottery Road
Dun Laoghaire
County Dublin
Ireland
Agent: CAMPBELLS
P. O. Box 884
Floor 4, Willow House
Cricket Square
Grand Cayman KY1-9010
Cayman Islands

Patent: **PEGLOTICASE FOR TREATMENT OF GOUT IN RENAL TRANSPLANT RECIPIENTS**



European Patent was registered in the Cayman Islands
On: 26 October 2026
No: EP4467314
Date of Expiry: 07 March 2042
Proprietor: AMGEN INC
One Amgen Center Drive
Thousand Oaks
California 91320-1799
United States of America
Agent: CAMPBELLS
P. O. Box 884
Floor 4, Willow House
Cricket Square
Grand Cayman KY1-9010
Cayman Islands

Patent: **MANUFACTURING PROCESS FOR HOLLOW PLUNGER ROD**

European Patent was registered in the Cayman Islands

On: 04 November 2026

No: EP3720483

Date of Expiry: 04 December 2038

Proprietor: MERCK SHARP & DOHME CORP.
126 East Lincoln Avenue
Rahway
NJ 07065
United States of America

Agent: CAMPBELLS
P. O. Box 884
Floor 4, Willow House
Cricket Square
Grand Cayman KY1-9010
Cayman Islands

Patent: **COMPOSITIONS COMPRISING STREPTOCOCCUS PNEUMONIAE POLYSACCHARIDE-PROTEIN CONJUGATES AND METHODS OF USE THEREOF**

Publishing and Advertising Information

GAZETTE PUBLISHING DATES

Gazette No.	Publication Date	
24	Monday	23 November 2026
25	Monday	07 December 2026
26	Monday	21 December 2026