



Battery Trademark Category



Overview

Intellectual Property Offices worldwide use a trade mark classification system that groups together similar goods or services into 45 different classes. What goods do you sell, or are intending to sell in the future?

It is important that you only include the goods/services you intend to use the mark on now. Our search UK trade mark classes service will help you search for and classify, the goods and/or services you need to apply to register your trade mark. You can also: 1. email the Intellectual Property Office Classification Team. You. It's important you choose the correct class and terms, as your trade mark will only be protected for the goods and / or services you select in your application. You cannot add extra goods or. Your trade mark application includes one class in the cost of a trade mark application. Extra classes cost an additional £50 per class.

Article Content

DYNAX, A United Kingdom Trademark of Battery Dynamics Ltd.

The DYNAX trademark was assigned an Application Number # UK00004043658 by the UK Intellectual Property Office (UKIPO). Trademark Application Number is a Unique ID to identify the DYNAX mark in UKIPO.. The DYNAX mark is filed in the category of Class 037 Building construction; repair; installation services.

Search our trademark database | USPTO

A search you complete before applying for a trademark registration to make sure your trademark is available to register for your particular goods or services, and to make sure that no other trademark conflicts with it.

Trademark Class 9: Computers and Electronics ...

Protection in Trademark class 9. Obtaining trademark protection for products classified under Trademark class 9 is essential for businesses operating in the technology and scientific sectors. A registered ...

Trademark Registration Class 37

Get the complete understanding over the Trademark Registration Class 37 for Vehicle Battery including its meaning, its process to register, document and fees. Connect with Bizfoc for hassle-free TM registration under experienced professional guidance. +91- ...

Trademark Goods and Services Class Codes

Trademark is a sign, symbol or mark used to differentiate between the goods sold by two or more manufacturers. Once registered the registration gives the owner the right to protect their trademark. ... Class : Description: 1. Class 1: Chemicals which are used in industry, photography, forestry, unprocessed artificial resins, Tanning and ...

Trademark Class 9: Computer, Software and Electronic Device

Trademark class 9 consists of all the articles related to computers, software and electronic devices. According to the Nice Classification, there are a total of 45 classes. These classes are further divided into two main categories: goods classes (class 1 ...

Lead-acid battery trademark category

Lead-acid battery trademark category. The most common rechargeable batteries are lead acid, NiCd, NiMH and Li-ion. Here is a brief summary of their characteristics. Lead Acid - This is the oldest rechargeable battery system. Lead acid is rugged, forgiving if abused and is economically priced, but it has a low specific energy and limited cycle ...

ASSOCIATED BATTERY

TrademarkElite is the U.S. #1 Trademark Search and Registration Service :: ASSOCIATED BATTERY is a trademark and brand of ASSOCIATED BATTERY SUPPLY OF ILLINOIS, INC., MURPHYSBORO, IL . This trademark application was filed with the USPTO (United States Patent and Trademark Office) under the trademark classification: Computer Product, Electrical & ...

SOCIAL BATTERY

TrademarkElite is the U.S. #1 Trademark Search and Registration Service :: SOCIAL BATTERY is a trademark and brand of Social Battery Pty Ltd, Banksmeadow, AU. This trademark application was filed with the USPTO (United States Patent and Trademark Office) under the trademark classification: Pharmaceutical Products; The SOCIAL BATTERY trademark application covers ...

TERRA SUPREME BATTERY

The TERRA SUPREME BATTERY trademark was assigned a Serial Number # 98004382 - by the United States Patent and Trademark Office (USPTO). Assigned Trademark Serial Number is a Unique ID to identify the TERRA SUPREME BATTERY trademark application in the USPTO.. The TERRA SUPREME BATTERY mark is filed in the category of Computer ...

Trademark Class 9: Computer & Software & Electrical ...

Trademark Class 9 pertains to Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, checking , life-saving and teaching apparatus and instruments, Apparatus ...

Search UK trade mark classes

Use this service to find goods and services that would be acceptable as part of a UK trade mark application.

Tropical Battery secures trademark to sell on Amazon

Tropical Battery Company Limited has secured official trademark approvals from the United States Patent and Trademark Office (USPTO), enabling it to sell branded products directly on Amazon's US platform. ... The approved trademarks cover key product categories, including solar panels, batteries, automotive oils, and coolants.

Trademark of TROJAN BATTERY COMPANY, LLC Serial Number: ...

The trademark was assigned a Serial Number # 75872625 - by the United States Patent and Trademark Office (USPTO). Trademark Serial Number is a unique ID to identify the mark in USPTO. The mark is filed in the category of Electronic Machines. The legal correspondent for trademark is Elise Tenen-Aoki, TA IP Law, P.C., a Law Corporation, 14271 Jeffrey Road, Suite ...

Battery Planet European Union Trademark Information

Battery Planet is a trademark and brand of, . This trademark was filed to EUIPO on Tuesday, May 28, 2024. The Battery Planet is under the trademark classification: Advertising, Business & Retail Services; Construction and Repair Services; Treatment & Processing of Materials Services; Education and Entertainment Services; Computer Product, Electrical & Scientific Products; ...

WJ III DIAGNOSTIC READING BATTERY

The WJ III DIAGNOSTIC READING BATTERY trademark was assigned a Serial Number # 76641833 - by the United States Patent and Trademark Office (USPTO). Assigned Trademark Serial Number is a Unique ID to identify the WJ III DIAGNOSTIC READING BATTERY trademark application in the USPTO.. The WJ III DIAGNOSTIC READING ...

List of Goods that come under Trademark Class 9

Concept of Trademark Classification. In India, all five regional trademark registry offices have these services and at the international levels, almost all international treaties associated with trademarks have been served by Trademark class 9 ...

Trademark Class 9: Scientific and Computer Devices

Trademark Class 9 - An Overview. Trademark Class 9 comprises surveying, optical, scientific, photographic, signalling, nautical, life-saving, and teaching apparatus and instruments; instruments & apparatus for conducting ...

BATTERY Trademark Detail

Trademark : BATTERY (LOGO) Class : 16 Class : 16 . Trademark Applicant : (1) Luminous Power Technologies Pvt. Ltd. Application Date : 2001-04-18 Status : Registered Goods and Services Description : Printed matter, periodicals, publications related to computer software, programming manual, computer programme, stationery and magazine

EUIPO G& S item

Detailed overview of EUIPO G& S item - Battery chargers - highlighting the specific uses of this particular good / service in trademark applications.

Trademark Registration Class 9

Get the complete understanding over the Trademark Registration Class 9 for Battery Charge including its meaning, its process to register, document and fees. Connect with Bizfoc for ...

Trademark Classes. A 45 Strong List Of ...

Trademark classes are categories that group goods and services, making it easier to specify exactly what your trademark covers. In the UK, there are 45 trademark classes ...

Trademark Class 9: Electronics & Scientific Apparatus

Trademark Class 9 covers a wide range of technological and scientific appliances, including scientific instruments, measuring and recording devices, electrical and photographic equipment, data processing systems, and computers. ... for vehicles, batteries for lighting, batteries, electric, battery jars/accumulator jars, battery boxes ...

Trademark Class 9 | Learning Center by Pratik K Shah

List of goods classified under Trademark Class 9. 3D spectacles. abacuses. accelerometers. accumulators, electric. acid hydrometers. acidimeters for batteries. acoustic alarms / sound alarms. ... battery jars / accumulator jars. battery boxes / accumulator boxes. battery chargers. beacons, luminous. bells [warning devices] betatrons ...

BATTERY CONNECTION

TrademarkElite is the U.S. #1 Trademark Search and Registration Service :: BATTERY CONNECTION is a trademark and brand of Total Power Parts, LLC, Kingsport, TN . This trademark application was filed with the USPTO (United States Patent and Trademark Office) under the trademark classification: Computer Product, Electrical & Scientific Products; The ...

Understanding Trade Mark Classes: Legal Guidelines

When filing a trade mark, use tools like the UK IPO class search to select relevant categories. Broader descriptions (e.g., "clothing" instead of "t-shirts") offer flexibility. ... As this system is internationally recognised, it is ...

Manual of trade marks practice

2.11 Transfer of goods or services where an application covers more than one class
Show

Quantum Battery European Union Trademark Information

Quantum Battery is a trademark and brand of LITRICITY GmbH, Rosenheim 83026, GERMANY. This trademark was filed to EUIPO on Wednesday, August 30, 2023. The Quantum Battery is under the trademark classification: Chemical Products; Transportation & Storage Services ; Lubricant and Fuel Products; Computer Product, Electrical & Scientific Products; The ...

China Trademark Classification of goods and services

China Trademark Classification is divided into 45 classes. □NICE classification□Goods (Class01 - Class34), and Service (Class35 - Class45). ... Briefly, in Chinese Trademark Classification, the Goods belong to Class 01 - ...

Trademark Class List for Goods and Services PDF

Trademark Class Type Goods; Class 1: Chemicals: Chemical used in industry, science, photography, agriculture, horticulture and forestry; unprocessed artificial resins, unprocessed plastics; manures, fire ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.lup.edu.pl>

Email: info@lup.edu.pl

Phone: +48 512 478 936

Address: ul. Marszałkowska 10, 00-001 Warsaw, Poland

This document is for informational purposes only. Specifications subject to change without notice.

