

Article Overview

Network cabinets are typically classified under Nice Classification Class 9 for trademark purposes.

Nice Classification Overview

The Nice Classification (NCL) is an international system used to categorize goods and services for trademark registration. It consists of 45 classes, with 34 for goods and 11 for services . Each class has a heading and explanatory notes to guide classification. The classification is maintained and updated regularly, with the latest edition (NCL 13-2026) effective from January 1, 2026 .

Classification of Network Cabinets

Network cabinets, also known as server racks or enclosures for networking equipment, are considered electrical and electronic apparatus. According to the Nice Classification:

- o Class 9 includes: "Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signaling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity" .
- o Network cabinets fall under this class because they are enclosures designed to house and protect electronic networking equipment, such as servers, switches, and routers, which are part of electrical and electronic systems.

Using TMclass for Verification

To ensure accurate classification, you can use TMclass, a tool that helps search and verify goods and services terms across multiple trademark offices . Steps include:

- o Enter the term "network cabinet" in TMclass.
- o Check the suggested class and description.
- o Confirm that it aligns with Class 9 for electronic apparatus. TMclass also provides translations and harmonized terms across EU and international offices, ensuring your trademark application is consistent globally.

Additional Considerations

- o If the network cabinet has specialized functions, such as integrated cooling or security systems, it may still remain in Class 9, but related features could be noted in the application.
- o Accessories or software specifically designed for network cabinets may require additional classes depending

on their function.

o Always consult the Alphabetical List and Explanatory Notes in the Nice Classification to confirm precise classification . In summary, for trademark registration purposes, network cabinets are generally classified under Class 9, covering electrical and electronic apparatus, and TMclass can be used to verify and harmonize the classification across jurisdictions.

IEC (IP) and NEMA Rated Enclosures A Guide to Server and Network Cabinet Standards Rack enclosures are rated based on their

Nice Agreement Twelfth Edition - version 2025 (NCL 12-2025) This webpage provides the general remarks, class headings, and

In your letter dated April 19, 2019, you requested a tariff classification ruling. Illustrative literature and product descriptions were

Learn how international trademark classes work, why correct classification matters, and how to protect your brand

Learn how USPTO trademark classes organize goods and services into 45 categories, why choosing the right class

This page contains information regarding ID Manual features, classification and identification practices, and tips relating to particular

When applying to register a trade mark, you must use the classification system to specify the goods and/or services

Explore all 45 USPTO trademark classes for goods & services. Learn how to choose the right class, avoid filing

You can search for pre-approved descriptions of goods or services and their classification in our ID Manual or you

Explore the 45 trademark classes, how they work, why proper classification matters, and common mistakes to avoid

The USPTO uses a classification system to categorize trademarks into 45 trademark classes, including 34 for products and 11 for

TMclass helps you to search for and classify Goods and Services (terms) needed to apply for trade mark protection.

All master files used to generate the online version of the Nice Classification (and other files in Excel, Word and PDF

The U.S. Patent and Trademark Office divides trademarks into 45 different "classes." You must choose the proper

A trademark classification is a way the trademark examiners and applicants' trademark attorneys arrange documents, such as

Find out how to register and maintain a trademark in the U.S., apply for an international trademark, and about protecting

Web: <https://www.supremeacademicresearch.co.za>

