

The regulatory body for network security equipment is



Overview

The primary regulatory body involved with such certification is Underwriters Laboratories (UL), which tests devices and ensures compliance with safety standards. Additional safety compliance requirements are defined by many other organizations that may be more specific to telecom and. Legal regulatory bodies that govern telecommunications systems in different countries are as follows. This list contains bodies ensuring effective regulatory role in a territory which is not necessarily a state, but is listed as "territory" or "economy" in the. These regulatory bodies are responsible for defining standards on RF technologies and how to use them in a Wireless LAN environment. You can broadly categories these regulatory bodies into groups – Regulatory bodies responsible for defining the Wi-Fi standards related to WLAN Control and. To guarantee users the best possible security, the European Union (EU) has set up a European Network and Information Security Agency (ENISA) to advise the Commission and EU countries, as well as to coordinate the measures they are taking to secure their networks and information systems. Regulation. This document is therefore primarily aimed at all applicants for a BSI-NESAS security certificate. You must meet specific and specialized standards in various areas for telecom and networking equipment. As technology advances and data breaches become increasingly common, regulatory bodies have established strict.



Article Content

Jul 07, 2025

European Network and Information Security Agency (ENISA)

To guarantee users the best possible security, the European Union (EU) has set up a European Network and Information Security Agency (ENISA) to advise the Commission and EU countries, as well as to

Feb 08, 2026

Product Certification: Network Equipment Security Assurance Scheme ...

The “Network Equipment Security Assurance Scheme” (NESAS) is a framework for assuring and improving security in mobile networks. NESAS is thus creating a basis for evaluating defined security

Apr 16, 2026

Understanding Telecommunications Equipment Regulation: A Legal

One prominent body is the Federal Communications Commission (FCC) in the United States, which regulates interstate and international communications. The FCC plays a vital role in

May 19, 2026

Product Certification: Network Equipment Security Assurance Scheme ...

Thus, BSI-NESAS is a certification scheme for products, which have completely or partially been developed for the operation of mobile networks. For verification, the corresponding network products

Jan 03, 2026

Network Security 101: Understanding the Basics

Learn how to secure your growing network against evolving threats with network security 101. Understand the basics with this comprehensive guide from NordLayer.

Mar 13, 2026

Regulatory Bodies Overseeing Cybersecurity: A Comprehensive

Explore the regulatory bodies overseeing cybersecurity, their impact on compliance, and best practices in safeguarding sensitive information across sectors.

Aug 29, 2025

Understanding Network Security Regulations and Standards

With this reliance comes the need for strong network security regulations and standards to protect both individuals and businesses from cyber threats. In this article, we will provide a comprehensive guide

Oct 10, 2025

What is network security?

What is network security? Network security combines policies and technologies to protect systems and digital assets from unauthorized access, misuse, and

Jun 08, 2026

Network Equipment Security Assurance Scheme – GSMA NESAS

NESAS defines security requirements and an assessment framework for secure Vendor Development and Product Lifecycle Processes, as well as security test cases for the security evaluation of network

Feb 27, 2026

Nagaland News, India News, Northeast News

The Morung Express brings the Latest News, Top Breaking headlines on Politics and Current Affairs in Nagaland India and around the World, Naglaand News, Naga

Oct 23, 2025

Security requirements | ICO

Instead, Article 2 (5) clarifies that the meaning of "standards" in NIS refers to: standards adopted by an international standardisation body as specified in Regulation 1025/2012; and/or any European,

Sep 18, 2025

Understanding Network Security Standards: A

Explore the world of network security standards with our comprehensive guide. Get insights on keeping data safe and network secure.

Dec 24, 2025

DoW Foreign Clearance Guide (FCG) 2.0

The USG routinely intercepts and monitors communications on this IS for purposes including, but not limited to, penetration testing, COMSEC monitoring, network operations and defense, personnel

Sep 08, 2025

Securing Network Infrastructure Devices

Learn about the threats and risks associated with network infrastructure devices and how you can protect your network from cyber-attacks.

Aug 12, 2025

Network Security Devices Explained: Types, Examples ...

Network security devices are hardware or virtual appliances designed to protect computer networks from unauthorized access, data breaches, and cyberattacks. They include firewalls, intrusion prevention

Jul 01, 2025

Why to pay attention to telecom & networking equipment

The primary regulatory body involved with such certification is Underwriters Laboratories (UL), which tests devices and ensures compliance with

Jul 10, 2025

Network security fundamentals | National Cyber Security

Further NCSC reading: Asset management guidance Implementing asset management for good cyber security. Acquiring, managing, and disposing

Sep 24, 2025

What Is Network Security? Definition and Types | Fortinet

Network security protects organizations' data, employees, and customers from various attacks. Discover the types of network security and how it can help

Jan 25, 2026

Regulatory Requirements for Wireless Network

Intertek's global network of laboratories is accredited to test and certify products to a variety of requirements including FCC, ISED, EU Radio Equipment Directive

Mar 31, 2026

List of telecommunications regulatory bodies

Legal regulatory bodies that govern telecommunications systems in different countries are as follows. This list contains bodies ensuring effective regulatory role in a territory which is not necessarily a state, but is listed as "territory" or "economy" in the statistics of international institutions, in particular the International Telecommunication Union (ITU).

May 14, 2026

Wireless LAN Standards

In this article we are going to cover what are the various bodies involved in defining the Wireless LAN Standards. This information is useful if you want to make a strong foundation in WLAN

Apr 25, 2026

Regulatory Compliance in Networking

A comprehensive guide to regulatory requirements in networking, covering key laws, standards, and best practices for organizations to ensure compliance and avoid penalties.

Feb 26, 2026

Cyber-security regulation

The regulation dictates for businesses to maintain a reasonable level of security and that their required security practices also extend to business partners. The regulation is an improvement on the

Feb 02, 2026

ENISA Mandate and Regulatory Framework | ENISA

ENISA is the EU agency dedicated to enhancing cybersecurity in Europe. They offer guidance, tools, and resources to safeguard citizens and businesses from cyber threats.

Oct 31, 2025

What is Network Security?

Network Security protects your network using different types of technology and processes with a defined set of rules and configurations.

Nov 20, 2025

What is the ISO for cyber security? | DataGuard

It outlines technology guidelines for secure data handling, encryption protocols, and network security measures. ISO 27002 sets forth stringent

Contact Us

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

Website: <https://www.regen-power.co.za>

Email: info@regen-power.co.za

Phone: +49 176 845 2036

Address: Taunusanlage 15, 60325 Frankfurt am Main, Germany

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

