

# STANDARDS BULLETIN



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The copies of the adopted standards are available for purchase.

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## ABOUT STANDARDS DEVELOPMENT AND COORDINATION

The overarching function of the NSI is the development of Namibian Standards including the Standards Code of Practice and Specifications (SCPS). Standards are agreed, and documented rules and processes approved by a recognised body, such as the NSI, that provides for common and repeated use, rules, guidelines or characteristics for products or related processes and production methods with which compliance is not mandatory. Standards represent the best practices within an industry and can be divided into three categories:

- **Products:** The quality and safety of goods and services.
- **Processes:** The conditions under which products and services are to be produced, refined and packaged.
- **Management Systems:** Systems that help organisations to manage their operations are often used to create a framework within which an organisation consistently achieves the requirements as set out in product and process standards.

The NSI has established Technical Committees (TCs) to assist with the preparation, adoption, and publication of standards in accordance with the World Trade Organisation (WTO) Code of Good Practice for the Preparation, Adoption and Application of Standards to which the NSI subscribes.



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### TECHNICAL COMMITTEES

The Technical Committees responsible for the developed standards in this bulletin.

- NSI TC 17 Information Security Management Systems
- NSI TC 3/SC4 Fish and Fishery Products
- NSI TC 1 Renewable Energy

# OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS): STANDARDS REGARDING INFORMATION TECHNOLOGY

**This notice serves to inform all stakeholders that the below standards have been officially developed as NAMS.**

Namibian Standards (NAMS)	Particulars and Description of the Namibian Standards
<p><b>NAMS 27014:2022 ISO/IEC 27014: 2012-07-12</b> Information security, cybersecurity and privacy protection – Governance of information security</p>	<p>This document provides guidance on concepts, objectives and processes for the governance of information security, by which organizations can evaluate, direct, monitor and communicate the information security-related processes within the organization.</p> <p>The intended audience for this document is: governing body and top management; those who are responsible for evaluating, directing and monitoring an information security management system (ISMS) based on ISO/IEC 27001; those responsible for information security management that takes place outside the scope of an ISMS based on ISO/IEC 27001, but within the scope of governance.</p>
<p><b>NAMS 27032:2022 ISO/IEC 27032: 2012-07-12</b> Information technology – Security techniques – Guidelines for cybersecurity</p>	<p>This Standard provides guidance for improving the state of Cybersecurity, drawing out the unique aspects of that activity and its dependencies on other security domains, in particular: information security, network security, internet security, and critical information infrastructure protection (CIIP).</p> <p>It covers the baseline security practices for stakeholders in the Cyberspace. This International Standard provides: an overview of Cybersecurity, an explanation of the relationship between Cybersecurity and other types of security, definition of stakeholders and a description of their roles in Cybersecurity, guidance for addressing common Cybersecurity issues, and a framework to enable stakeholders to collaborate on resolving Cybersecurity issues.</p>

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Namibian Standards (NAMS)	Particulars and Description of the Namibian Standards
<p><b>NAMS 27036-4:2022</b> <b>ISO/IEC 27036: 2016-10-01</b> Information technology - Security techniques - Information security for supplier relationships - Part 4: Guidelines for security of cloud service</p>	<p>This document provides cloud service customers and cloud service providers with guidance on</p> <ul style="list-style-type: none"><li>a) gaining visibility into the information security risks associated with the use of cloud services and managing those risks effectively, and</li><li>b) responding to risks specific to the acquisition or provision of cloud services that can have an information security impact on organizations using these services.</li></ul>



# OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS) REGARDING QUALITY AND PERFORMANCE STANDARDS FOR LIGHTING PRODUCTS

**This notice serves to inform all stakeholders that the below standards have been officially developed as NAMS.**

Namibian Standards (NAMS)	Particulars and Description of the Namibian Standards
<p><b>NAMS 109:2022 SADC HT 109:2021</b> Quality and Performance Standards for Lighting Products</p>	<p>This standard covers the energy efficiency and functional performance of four main categories of general lighting products:</p> <p><b>Lamps:</b></p> <ul style="list-style-type: none"><li>• General service lamps; and</li><li>• Tubular lamps;</li></ul> <p><b>Luminaires:</b></p> <ul style="list-style-type: none"><li>• Certain indoor ambient luminaires; and</li><li>• Outdoor / streetlight luminaires.</li></ul>



# OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS) REGARDING HYGIENIC PRACTICES ON COMMERCIAL FISHING VESSELS

**This notice serves to inform all stakeholders that the below standards have been officially developed as NAMS.**

## Namibian Standards (NAMS)

**NAMS 10239:2022 SANS  
10239:2020**

Hygienic practices on  
commercial fishing vessels

## Particulars and Description of the Namibian Standards

This standard establishes general principles for certain aspects of the design, construction and operation of factory vessels and other commercial fishing vessels. It covers on-board activities related to the hygienic conduct of the crew and the hygienic handling of marine products for human consumption.



