

STANDARDS BULLETIN

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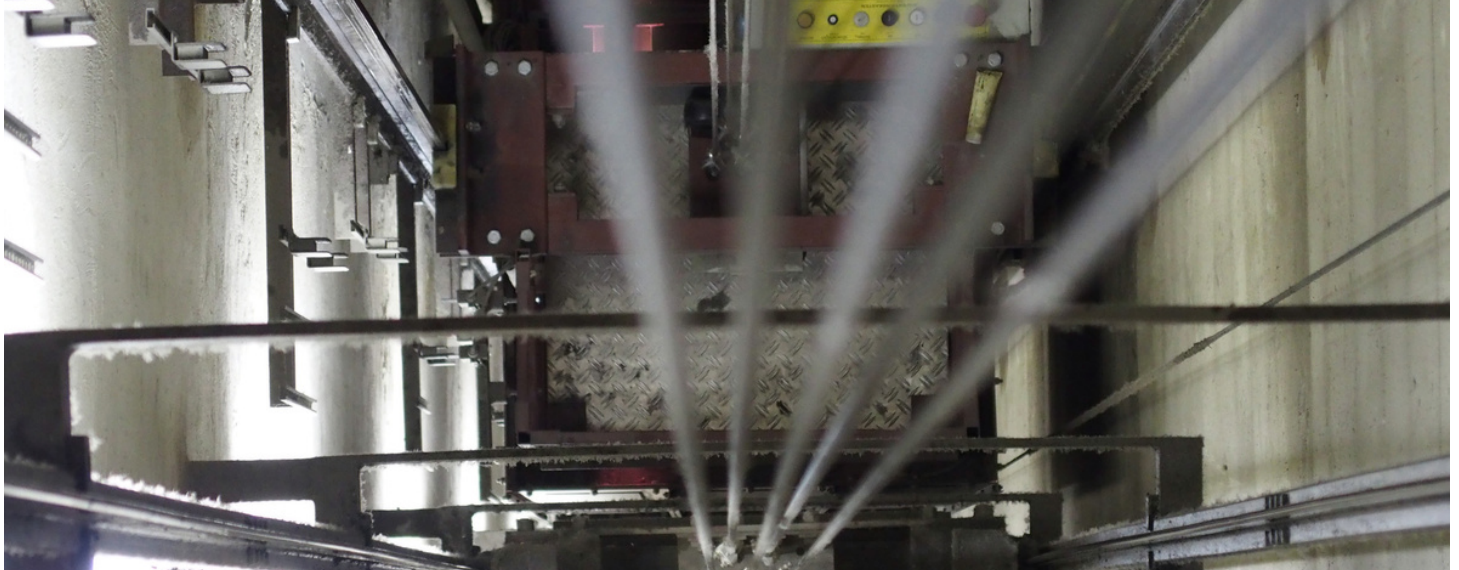
NAMIBIAN STANDARDS INSTITUTION



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The copies of the adopted standards are available for purchase
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OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS): STANDARDS REGARDING MARKETING AND COMMERCIAL QUALITY CONTROL OF PRICKLY PEARS AND POMEGRANATES.

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

NAMS 0018: 2022 – Marketing and commercial quality control of Prickly pears

This standard applies to the fruit of commercial varieties of prickly pears grown from *Opuntia ficus indica*, *O. streptacanthae* and *O. lindheimeri*, of the Cactaceae family, to be supplied fresh to the consumer, after preparation and packaging. Prickly pear for industrial processing are excluded.

NAMS 0019: 2022 – Marketing and commercial quality control of Pomegranates

This standard applies to fruits of commercial varieties of pomegranates grown from *Punica granatum L.*, of the Punicaceae family, to be supplied fresh to the consumer, after preparation and packaging. Pomegranates for industrial processing are excluded.



OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS): STANDARDS REGARDING RISK MANAGEMENT

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>NAMS/ISO 27005: 2022 Information Security Risk Management</p>	<p>This document provides guidelines for information security risk management.</p> <p>This document supports the general concepts specified in ISO/IEC 27001 and is designed to assist the satisfactory implementation of information security based on a risk management approach. Knowledge of the concepts, models, processes and terminologies described in ISO/IEC 27001 and ISO/IEC 27002 is important for a complete understanding of this document. This document is applicable to all types of organizations (e.g. commercial enterprises, government agencies, non-profit organizations) which intend to manage risks that can compromise the organization's information security.</p>
<p>NAMS/IEC 31010:2022 Risk management – Risk assessment techniques</p>	<p>This International Standard provides guidance on the selection and application of techniques for assessing risk in a wide range of situations. The techniques are used to assist in making decisions where there is uncertainty, to provide information about particular risks and as part of a process for managing risk. The document provides summaries of a range of techniques, with references to other documents where the techniques are described in more detail.</p>
<p>NAMS/ISO 31004:2022 Risk management – Guidance for the implementation of ISO 31000</p>	<p>This Technical Report provides guidance for organizations on managing risk effectively by implementing ISO 31000:2009. It provides:— a structured approach for organizations to transition their risk management arrangements in order to be consistent with ISO 31000, in a manner tailored to the characteristics of the organization; — an explanation of the underlying concepts of ISO 31000; — guidance on aspects of the principles and risk management framework that are described in ISO 31000.</p> <p>This Technical Report can be used by any public, private or community enterprise, association, group or individual.</p>

OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS): STANDARDS REGARDING SAFETY RULES FOR THE CONSTRUCTION AND INSTALLATION OF LIFTS

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>NAMS 1545-3: 2022 Safety rules for the construction and installation of lifts - Part 3: Lifts for persons with disabilities (stairlifting platforms)</p>	<p>This part of SANS 1545 specifies safety rules, dimensions and requirements for functional operation in respect of permanently installed power-operated stairlifts intended for use by persons with impaired mobility, including seated users, standing users and wheelchair users moving in a substantially inclined plane.</p>
<p>NAMS/SANS 1545-4: 2022 Safety rules for the construction and installation of lifts - Part 4: Lifts for persons with disabilities (vertical lifting platforms)</p>	<p>This part of SANS 1545 specifies the safety rules, dimensions and functional operation for permanently installed power-operated vertical lifting platforms intended for use by persons with impaired mobility, whether standing or sitting in a wheelchair, and with or without an attendant.</p>
<p>NAMS/SANS 1545-5: 2022 Safety rules for the construction and installation of lifts - Part 5: Electric and Hydraulic access, goods only lifts</p>	<p>This part of SANS 1545 specifies the safety rules for the construction and installation of permanently installed new electric or hydraulic access, goods only lifts that comprise cars whose interior is regarded as accessible to persons but is not to be used by persons on account of its means of construction, that run at least partially between rigid vertical guide rails or guide rails whose inclination to the vertical does not exceed 15° and that are driven electrically or hydraulically.</p>
<p>NAMS/SANS 1545-6: 2022 Safety rules for the construction and installation of lifts - Part 6: Rack-and-pinion lifts</p>	<p>The object of this part of SANS 1545 is to define safety rules related to rack-and-pinion passenger, goods and goods/passenger lifts with a view to safeguarding persons and objects against the risk of accidents associated with the user, and to maintenance and emergency operations of lifts.</p>

OFFICIALLY DEVELOPED NAMIBIAN STANDARDS (NAMS): STANDARDS REGARDING SAFETY RULES FOR THE CONSTRUCTION AND INSTALLATION OF LIFTS (CONTINUED)

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

Namibian Standards (NAMS)

NAMS/SANS 1545-7: 2022
Safety rules for the construction and installation of lifts - Part 7: Electric and hydraulic service lifts (dumb waiters)

Particulars and Description of the Namibian Standards

This part of SANS 1545 specifies safety rules for the construction and installation of electric and hydraulic service lifts (dumb waiters), and includes inspection documentation.



