

GENERAL NOTICES • ALGEMENE KENNISGEWINGS

DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NOTICE 2645 OF 2024

STANDARDS ACT, 2008 STANDARDS MATTERS

In terms of the Standards Act, 2008 (Act No. 8 of 2008), the Board of the South African Bureau of Standards has acted in regard to standards in the manner set out in the Schedules to this notice.

SECTION A: DRAFTS FOR COMMENTS

The following draft standards are hereby issued for public comments in compliance with the norm for the development of the South Africa National standards in terms of section 23(2)(a) (ii) of the Standards Act.

| Draft Standard No. and Edition | Title, scope and purport | Closing Date |
|--------------------------------|---|--------------|
| SANS 808:20XX Ed 2 | <i>Cable glands for use on Group I flameproof equipment (Ex d)</i> . This standard covers the constructional details of cable glands for use on Group I flameproof equipment (Ex d) that are required to ensure | 2024-09-19 |
| SANS 1546:20XX Ed 2 | <i>Dried mopane worms</i> . This standard covers the harvesting, processing and drying of mopane worms, for human consumption | 2024-09-19 |
| SANS 60974-3:20XX Ed 2 | <i>Arc welding equipment Part 3: Arc striking and stabilizing devices</i> . This part of IEC 60974 specifies safety requirements for industrial and professional ARC STRIKING and ARC STABILIZING DEVICES used in arc welding and allied processes | 2024-09-19 |
| SANS 60974-9:20XX Ed 2 | <i>Arc welding equipment Part 9: Installation and use</i> . This document is applicable to requirements for installation and instructions for use of equipment for arc welding and allied processes designed in accordance with safety requirements of IEC 60974-1, IEC 60974-6 or equivalent. | 2024-09-19 |
| SANS 60974-5:20XX Ed 3 | <i>Arc welding equipment Part 5: Wire feeders</i> . This part of IEC 60974 specifies safety and performance requirements for industrial and professional equipment used in arc welding and allied processes to feed filler wire. | 2024-09-19 |
| SATS 62257-100:20XX Ed 1 | <i>Renewable energy off-grid systems - Part 100: Overview of the IEC 62257 series</i> . Proposal to adopt the IEC62257-100 as a South African National Standard. This document will provide guidance on the use of the SATS 62257 series of documents | 2024-09-19 |
| SATS 62257-9-2:20XX Ed 1 | <i>Recommendations for renewable energy and hybrid systems for rural electrification – Part 9-2: Integrated systems – Microgrids</i> . IEC TS 62257-9-2 specifies microgrids made of overhead lines because of technical and economic reasons in the context of decentralized rural electrification | 2024-09-19 |
| SANS 60974-2:20XX Ed 1 | <i>Arc welding equipment – Part 2: Liquid cooling systems</i> . This part of IEC 60974 specifies safety and construction requirements for industrial and professional LIQUID COOLING SYSTEMS used in arc welding and allied processes to cool torches | 2024-09-19 |

SCHEDULE A.1: AMENDMENT OF EXISTING STANDARDS

The following draft amendments are hereby issued for public comments in compliance with the norm for the development of the South African National Standards in terms of section 23(2)(a) (ii) of the Standards Act.

SCHEDULE B.7: EXTENSION OF TARGET DATES ON DRAFT STANDARDS

In terms of the procedures of the South African Bureau of Standards, the commenting period of the following standards have been extended:

| Draft Standard No. and Edition | Title | Initial closing date | New closing date |
|--------------------------------|-------|----------------------|------------------|
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| SANS 241 | <i>Drinking water quality.</i> | 2024-08-27 | 2024-09-11 |
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SCHEDULE B.8: AMENDMENT OF THE PUBLISHED GOVERNMENT GAZETTE

In terms of the procedures of the South African Bureau of Standards, the following standards have been withdrawn from the published government gazette:

| Draft Standard No. and Edition | Title | Gazette No. | Reason |
|---------------------------------------|---|--------------------|------------------------------------|
| SANS 62612 Ed 1.2 | <i>Self-ballasted LED lamps for general lighting services with supply voltages > 50 V—Performance requirements</i> | 50766 | Incorrect edition number published |

If your organization is interested in participating in these committees, please send an e-mail to Dsscomments@sabs.co.za for more information.

SCHEDULE 5: ADDRESS OF THE SOUTH AFRICAN BUREAU OF STANDARDS HEAD OFFICE

Copies of the standards mentioned in this notice can be obtained from the Head Office of the South African Bureau of Standards at 1 Dr Lategan Road, Groenkloof, Private Bag X191, Pretoria 0001.
