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ENTERPRISE SINGAPORE CALLS FOR PUBLIC COMMENTS ON SINGAPORE STANDARDS – 2 OCTOBER 2026

Under the National Standardisation Programme, the public comment period is an important stage of standards development. Members of the public are invited to provide feedback on draft Singapore Standards for publication and work item proposals for development and review of Singapore Standards, Technical References and Workshop Agreements. The establishment of Singapore Standards is done in accordance with the World Trade Organisation's requirements for the development of national standards.

A) Notification of Draft Singapore Standards for Publication

Newly developed and revised Singapore Standards (SSs), and the outcomes of the reviews of existing SSs are available to the public to gather feedback on their contents and status prior to their completion.

Members of the public are invited to comment on the following Singapore Standard(s):

Safety and Quality – [quality management](#) (2 standards), [auditing management systems](#), [portable gas appliances](#) (2 standards)

Closing date for comments: **3 December 2026**

For more information on viewing the document(s), [click here](#).

Please submit comments to: standards@enterprisesg.gov.sg.

B) Notification of New Work Items

New Work Items (NWIs) are approved proposals to develop new Singapore Standards, or pre-standards like Technical References and Workshop Agreements. The NWIs are work-in-progress, and the drafts are not available at the public comment stage.

Members of the public are invited to comment on the scope of the following NWI(s):

Manufacturing – [additive manufacturing](#)

Closing date for comments: **3 November 2026**

A) **Notification of Draft Singapore Standard for Publication**

Safety and Quality

Revision

1. **Quality management – Fundamentals and vocabulary** (Revision of SS ISO 9000:2015(2023)) (Identical adoption of ISO 9000:2026)

This standard establishes the fundamental concepts and principles of quality management.

This standard defines terms that apply to all quality management standards and QMS standards.

2. **Quality management systems – Requirements** (Revision of SS ISO 9001:2015(2023)+A1:2024) (Identical adoption of ISO 9001:2026)

This standard specifies requirements for a quality management system when an organisation:

- a) needs to demonstrate its ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements;
- b) aims to enhance customer satisfaction through the effective application of the system, including processes for improvement of the system and the assurance of conformity to customer and applicable statutory and regulatory requirements.

All the requirements of this standard are generic.

This document is applicable to any organisation, regardless of its type or size, or the products and services it provides.

3. **Guidelines for auditing management systems** (Revision of SS ISO 19011:2018) (Identical adoption of ISO 19011:2026)

This standard gives guidance on auditing management systems, including the principles of auditing, managing an audit programme and conducting management system audits, as well as guidance on the evaluation of competence of individuals involved in the audit process. These individuals include those managing the audit programme, auditors and audit teams.

It is applicable to all organisations that need to plan and conduct audits of management systems or manage an audit programme.

Users of the above standards on quality management systems include organisations across all sectors and sizes, testing, inspection and certification (TIC) bodies, accreditation bodies and relevant government agencies.

Amendment

4. **Amendment No. 1 to Specification for liquefied petroleum gas and non-refillable gas canisters for portable gas appliances** (SS 400:2023) (Modified adoption of JIS S 2148:2013)

This amendment is an identical adoption of Amendment 1:2024 to JIS S 2148:2013. It amends the corresponding modified portions of SS 400:2023 to reflect the changes introduced by the JIS amendment and to align with the latest safety and performance requirements.

5. **Amendment No. 1 to Specification for portable gas appliances – General specifications and test methods** (SS 401:2023) (Modified adoption of JIS S 2147:2017)

This amendment is an identical adoption of Amendment 1:2024 to JIS S 2147:2017. It amends the corresponding modified portions of SS 401:2023 to reflect the changes introduced by the JIS amendment, and to align with the latest safety and performance requirements.

Users of the standards on portable gas appliances include manufacturers and suppliers of portable gas appliances and gas canisters, importers, distributors, testing laboratories, and relevant government agencies.

Viewing of drafts from Singapore Standards eShop

Login to Singapore Standards eShop at: www.singaporestandardseshop.sg

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Viewing of Singapore Standards from Public Libraries

Singapore Standards are viewable multimedia stations at all Public Libraries via NLB databases "Singapore Standards Collection" at <https://reference.nlb.gov.sg/guides/sci-tech/tech/standards-and-references/> Please refer to <https://www.nlb.gov.sg/main/visit-us> for address and viewing hours.

Purchase of Singapore Standards

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NOTE – The viewing period of the draft and standard will expire on the closing of the public comment period and will no longer be available after this date.

B) Notification of New Work Items

Manufacturing

Additive manufacturing – General principles – Main characteristics and corresponding test methods (Adoption of ISO/ASTM 52927:2024)

This standard specifies the principal requirements applied to the testing of parts produced by additive manufacturing processes. This standard

- identifies quality characteristics for feedstock and parts and the corresponding test procedures;
- provides the specific procedures to build specimens using additive manufacturing process;
- recommends the scope and content of test and supply agreements.

This standard is aimed at machine manufacturers, feedstock suppliers, AM system users, part providers, and customers to facilitate the communication on main quality characteristics. It applies wherever additive manufacturing processes are used.

Users of the standard include additive manufacturing manufacturers and service providers, research institutions, IHLs, training providers, TIC bodies and relevant government agencies.

Submit Comments

Frequently asked questions about public comment on Singapore Standards:

1. What is the public comment on Singapore Standards?

Singapore Standards are established based on an open system which is also in accordance with the requirements of the World Trade Organisation. These documents are issued as part of a consultation process before any standards are introduced or reviewed. The public comment period is an important stage in the development of Singapore Standards. This mechanism helps industry, companies and other stakeholders to be aware of forthcoming changes to Singapore Standards and provides them with an opportunity to influence, before their publication, the standards that have been developed by their industry and for their industry.

2. How does public comment on Singapore Standards benefit me?

This mechanism:

- ensures that your views are considered and gives you the opportunity to influence the content of the standards in your area of expertise and in your industry;
- enables you to be familiar with the content of the standards before they are published and you stand to gain a competitive advantage with this prior knowledge of the standards.

3. Why do I have to pay for the standards which are proposed for review or withdrawal?

These standards are available for **free viewing** at Singapore Standards eShop and all Public Libraries. However, the normal price of the standard will be charged for those who wish to purchase a copy. At the stage where we propose to review or withdraw the standards, the standards are still current and in use. We seek comments for these standards so as to:

- provide an opportunity for the industry to provide inputs for the review of the standard that would make the standard suitable for the industry's use,
- provide feedback on the continued need for the standard so that it will not be withdrawn.

4. Why are comments only accepted through the public comment form provided by Enterprise Singapore?

The public comment form enables users to submit their comments in a standardised and structured manner. The Working Group (WG) that will be reviewing the comments will have a better understanding of what the commenter has proposed, the rationale for the changes and where these changes will be made in the standard. This will assist the WG in addressing the comments more effectively.

5. What happens after I have submitted my comments?

The comments will be channelled to the relevant WGs for consideration and you will be informed of the outcome of the committee's decision. You may be invited to meet the WG if clarification is required on your feedback.

6. Can I view drafts after the public comment period?

Drafts will not be available after the public comment period.

7. How do I request for the development of a new standard?

You can propose the development of a new standard [here](#).