



**ISO/TC 184/SC 4/QC "Quality committee"**  
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**Deriving supporting content from the technical content of standards documents, Workshop report**

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# ISO/TC 184/SC 4 Industrial Data Quality Committee

## Deriving supporting content from the technical content of standards documents

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2022-11-01

ISO/TC 184/SC 4/QC Deriving supporting content from the technical content of standards documents

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# ISO code of conduct

Respect others

Uphold consensus and governance

Behave ethically

Agree to a clear purpose and scope

Escalate and resolve disputes

Participate actively and manage effective representation

Work for the net benefit of the international community

ISO/TC 184/SC 4/QC Deriving supporting documents

<b>Respect others</b>	<p>We are committed to:</p> <ul style="list-style-type: none"> <li>▶ Respecting others and the professional culture of international standardization within ISO</li> <li>▶ Conducting ourselves in a professional manner</li> <li>▶ Respecting others and the diversity of professional opinions – scientific, technical, or otherwise</li> <li>▶ Embracing the concepts of compromise and consensus-building in the development of ISO standards</li> <li>▶ Accepting and respecting consensus decisions of the committee or working group and of the ISO/TMB</li> <li>▶ Making the effort to hear and understand the views of all, regardless of the diversity of acceptable accents and levels of command of the language of the meeting</li> </ul>
<b>Behave ethically</b>	<p>We will:</p> <ul style="list-style-type: none"> <li>▶ Act in good faith and with due care and diligence</li> <li>▶ Avoid collusive or anticompetitive behavior</li> <li>▶ Promote a culture of fair and ethical behavior, without prejudice against any ISO actor based on any human differences</li> <li>▶ Refrain from debate and discussion that is disrespectful, threatening (mental or physical), or otherwise unprofessional in tone or which is offensive to other participants and damaging to ISO and the overall process of achieving consensus</li> <li>▶ Treat all persons with respect and fairness and not offer or appear to offer preferential treatment to any person or group</li> <li>▶ Refrain from disseminating false or misleading information or from withholding information necessary to a full, fair, and complete consideration of the issues</li> <li>▶ Not harass, threaten or coerce any participant in an effort to persuade or sway votes. This does not preclude professional, respectful debate and exchange of views that contain information and/or present perspectives intended to persuade other participants to lend their support or opposition to issues, proposals, etc. in order to ultimately achieve consensus</li> <li>▶ However, efforts to persuade support or opposition during the development of ISO deliverables shall not be done by committee chairs, managers, WG convenors or project leaders who must be neutral international facilitators of the work</li> </ul>
<b>Escalate and resolve disputes</b>	<p>We will identify and escalate disputes in a timely manner to ensure rapid resolution.</p> <p>We will uphold the agreed dispute resolution processes.</p>

<b>Work for the net benefit of the international community</b>	We recognize that the development of International Standards is for the net benefit of the international community, over and above the interests of any individual or organization. We are committed to advancing International Standards within their agreed scope and we will not hinder their development.
<b>Uphold consensus and governance</b>	We will uphold the key principles of international standardization: consensus, transparency, openness, impartiality, effectiveness, relevance, coherence and the development dimension.
<b>Agree to a clear purpose and scope</b>	We are committed to having a clear purpose, scope, objectives and plan to ensure the timely development of International Standards.
<b>Participate actively and manage effective representation</b>	We agree to actively participate in standards development projects. We will make our contributions to the work through the official procedures in accordance with the ISO/IEC Directives.

<https://www.iso.org/files/live/sites/isoorg/files/store/en/PUB100397.pdf>



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The objective of this workshop is to make us understand that the supporting content is not magic.

## What is the « supporting content »

Clause 2, Normative references  
Clause 3, Terms and definitions  
Bibliography

The content of these Clauses is derived by the technical content that you are writing.

# Normative references

- ISO/IEC Directives, Part 2, 2021, Clause 15

“The Normative references clause lists, for information, those documents which are **cited in the text** in such a way that **some or all** of their **content** constitutes **requirements** of the document.”

# Terms and definitions

- ISO/IEC Directives, Part 2, 2021, Clause 15

“The Terms and definitions clause provides definitions **necessary** for the **understanding** of certain terms **used** in the document.”

# Bibliography

- ISO/IEC Directives, Part 2, 2021, Clause 21

“The Bibliography lists, for information, those documents which are **cited informatively** in the document, as well as other information resources.”

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The status of the annex (informative or normative) shall be made clear by the way in **which it is referred to in the text** and shall be stated under the heading of the annex.

See the rice model.

## 4 Specifications

### 4.1 General, organoleptic and health characteristics

Kernels of rice, whether **parboiled, husked or milled**, and whether whole or broken, shall be sound, clean and free from foreign odours or odour which indicates deterioration.

The levels of additives and pesticide residues and other contaminants shall not exceed the maximum limits permitted in the country of destination.

The presence of living insects which are visible to the naked eye is not permitted. This should be determined before separating the bulk sample into test samples.

The editor of the document decided to define these terms **necessary** for the **understanding** of the document

Clause 2

Clause 3

See the rice model, 3.4  
3.2, 3.3

Bibliography

## 4.2 Physical and chemical characteristics

4.2.1 The mass fraction of moisture, determined in accordance with **ISO 712** using an oven complying with the requirements of **IEC 61010-2**, shall not be greater than 15 %).

The mass fraction of **extraneous matter** and defective kernels in husked and milled rice, whether or not parboiled, determined in accordance with Annex A, shall not be greater than the values specified in Table 1.

NOTE Lower mass fractions of moisture are sometimes needed for certain destinations depending on the climate, duration of transport and storage. For further details, see **ISO 6322-1, ISO 6322-2 and ISO 6322-3**.

4.2.2 The defect tolerance for the categories considered, and determined in accordance with the method given in **Annex A**, shall not exceed the limits given in Table 1.

The status of the annex is clearly define by the way in which it is referred to in the text.

See the rice model.

Because the reference is **cited in the text** in such a way that **some or all** of their **content** constitutes **requirements** of the document, the complete reference shall be added in the Clause 2

The editor of the document decided to define these terms **necessary** for the **understanding** of the document

Because the reference **cited informatively** in the document, the complete reference shall be added in the Bibliography

Clause 2

Clause 3

See the rice model, 3.6

Bibliography