
**Različica specifikacije Qi 2.0 - 3. del: Mehanski, termični in uporabniški vmesnik
(IEC 63563-3:2025)**

Qi Specification version 2.0 - Part 3: Mechanical, thermal, and user interface (IEC 63563-3:2025)

Qi Spezifikation Version 2.0 - Teil 3: Mechanische und thermische Anwender-Schnittstelle

Spécification Qi version 2.0 - Partie 3: Interface mécanique, thermique et utilisateur

Ta slovenski standard je istoveten z: EN IEC 63563-3:2025

ICS:

29.240.99	Druga oprema v zvezi z omrežji za prenos in distribucijo električne energije	Other equipment related to power transmission and distribution networks
33.160.99	Druga avdio, video in avdiovizuelna oprema	Other audio, video and audiovisual equipment
35.200	Vmesniška in povezovalna oprema	Interface and interconnection equipment

SIST EN IEC 63563-3:2026**en,fr,de**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 63563-3

March 2025

ICS 29.240.99; 35.240.99

English Version

**Qi Specification version 2.0 - Part 3: Mechanical, Thermal, and
User Interface
(IEC 63563-3:2025)**

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thermique et utilisateur
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thermische Anwender-Schnittstelle
(IEC 63563-3:2025)

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Comité Européen de Normalisation Electrotechnique
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Ref. No. EN IEC 63563-3:2025 E

EN IEC 63563-3:2025 (E)**European foreword**

The text of document 100/4256/FDIS, future edition 1 of IEC 63563-3, prepared by TC 100/Technical Area 15 "Wireless Power Transfer" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 63563-3:2025.

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Edition 1.0 2025-02

INTERNATIONAL STANDARD

**Qi Specification version 2.0 –
Part 3: Mechanical, Thermal, and User Interface**

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QI SPECIFICATION VERSION 2.0 –

Part 3: Mechanical, Thermal, and User Interface

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IEC 63563-3 has been prepared by technical area 15: Wireless Power Transfer, of IEC technical committee 100: Audio, video and multimedia systems and equipment. It is an International Standard.

It is based on *Qi Specification version 2.0, Mechanical, Thermal, and User Interface* and was submitted as a Fast-Track document.

The text of this International Standard is based on the following documents:

Draft	Report on voting
100/4256/FDIS	100/4278/RVD

Full information on the voting for its approval can be found in the report on voting indicated in the above table.

The language used for the development of this International Standard is English.

The structure and editorial rules used in this publication reflect the practice of the organization which submitted it.

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