SLOVENSKI STANDARD
oSIST prEN IEC 63758-6:2026

01-november-2026

Specifikacija Qi - Različica 2.3 - 6. del: Mehanski, termični in uporabniški vmesnik (hitri postopek)

Qi Specification - Version 2.3 - Part 6: Mechanical, thermal, user interface (Fast Track)

Sample Document

Ta slovenski standard je istoveten z: **prEN IEC 63758-6:2026**

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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

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2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

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100/4549/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:	
IEC 63758-6 ED1	
DATE OF CIRCULATION:	CLOSING DATE FOR VOTING:
2026-09-18	**2026-12-11**
SUPERSEDES DOCUMENTS:	

IEC TC 100 : AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT	
SECRETARIAT: Japan	SECRETARY: Ms Mahiru Uehara
OF INTEREST TO THE FOLLOWING COMMITTEES: TC 106,TC 108	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
☒ SUBMITTED FOR CENELEC PARALLEL VOTING	☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING

Attention IEC-CENELEC parallel voting

The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting.

The CENELEC members are invited to vote through the CENELEC online voting system.

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TITLE:

Qi Specification - Version 2.3 - Part 6: Mechanical, thermal, user interface (Fast Track)

PROPOSED STABILITY DATE: 2029

NOTE FROM TC/SC OFFICERS:

As this is a fast-track process offered by WPC, the Word file is not provided.

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WIRELESS POWER

CONSORTIUM

Qi Specification

Mechanical, Thermal, User Interface



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Version 2.3

Publish Date: 08 December 2025

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