



SLOVENSKI STANDARD
SIST EN 61669:2016/oprA1:2024
01-september-2024

**Elektroakustika - Meritve akustičnih karakteristik slušnih pripomočkov v
človeškem ušesu - Dopolnilo A1**

Amendment 1 - Electroacoustics - Measurement of real-ear acoustical performance characteristics of hearing aids

Elektroakustik - Messung der Kenndaten von Hörgeräten am menschlichen Ohr

électroacoustique - Mesure des caractéristiques de performances acoustiques des appareils de correction auditive sur une oreille réelle

Ta slovenski standard je istoveten z: EN 61669:2016/prA1:2024

<https://standards.iteh.ai/catalog/standards/sist/f120d4f6-4526-472c-9a77-2979514d67a1/sist-en-61669-2016-opra1-2024>

ICS:

11.180.15	Pripomočki za gluhe osebe in osebe z okvaro sluha	Aids for deaf and hearing impaired people
17.140.50	Elektroakustika	Electroacoustics

SIST EN 61669:2016/oprA1:2024 **en**

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PROJECT NUMBER:

IEC 61669/AMD1 ED2

DATE OF CIRCULATION:

2024-07-26

CLOSING DATE FOR VOTING:

2024-10-18

SUPERSEDES DOCUMENTS:

29/1177/RR

IEC TC 29 : ELECTROACOUSTICS	
SECRETARIAT: Denmark	SECRETARY: Ms Lise Agesen
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
<input checked="" type="checkbox"/> 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.	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING

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TITLE:

Amendment 1 - Electroacoustics - Measurement of real-ear acoustical performance characteristics of hearing aids

PROPOSED STABILITY DATE: 2025

NOTE FROM TC/SC OFFICERS:

At its meeting April 2024 in Warsaw, IEC/TC 29 took the following decision, doc. 29/1173/DL, refers:

TC 29 decides to prepare a fast-track amendment of IEC 61669:2015 "Electroacoustics – Measurement of real-ear acoustical performance characteristics of hearing aids" to correct the identified errors in the equations in Annex B, allocated to WG 13 with Zemar Soares, Brazil, as project leader and with the following target dates:

CDV: 2024-05-31 Publication: 2024-10-31.