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**Elektroakustika - Sistemi z avdiofrekvenčno indukcijsko zanko za slušne pripomočke - 1. del: Metode za merjenje in specificiranje lastnosti sistemskih komponent**

Electroacoustics - Audio-frequency induction loop systems for assisted hearing - Part 1: Methods of measuring and specifying the performance of system components

Akustik - Audiofrequenz-Induktionsschleifenanlagen zur Unterstützung von Hörsystemen - Teil 1: Verfahren zur Messung und Angabe des Betriebsverhaltens der Systemkomponenten

Electroacoustique - Systèmes de boucles d'induction audiofréquences pour améliorer l'audition - Partie 1: Méthodes de mesure et de spécification des performances des composants de systèmes

<https://standards.iteh.ai>  
SIST EN 62489-1:2010/A2:2018

<https://standards.iteh.ai/catalog/standards/sist/75e21e20-d5fb-4d68-9b51-fb30baac793c/sist-en-62489-1-2010-a2-2018>

**Ta slovenski standard je istoveten z: EN 62489-1:2010/prA2:2017**

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**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 62489-1:2010/oprA2:2017**      **en**





29/955/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

**IEC 62489-1/AMD2 ED1**

DATE OF CIRCULATION:

**2017-06-23**

CLOSING DATE FOR VOTING:

**2017-09-15**

SUPERSEDES DOCUMENTS:

**29/954/RR**

IEC TC 29 : ELECTROACOUSTICS	
SECRETARIAT: Denmark	SECRETARY: Mr Leif Nielsen
OF INTEREST TO THE FOLLOWING COMMITTEES:	PROPOSED HORIZONTAL STANDARD: <input type="checkbox"/> Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.
FUNCTIONS CONCERNED: <input type="checkbox"/> EMC <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> QUALITY ASSURANCE <input type="checkbox"/> SAFETY	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING <b>Attention IEC-CENELEC parallel voting</b> 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

This document is still under study and subject to change. It should not be used for reference purposes.

Recipients of this document are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

TITLE:

**Amendment 2 - Electroacoustics - Audio-frequency induction loop systems for assisted hearing - Part 1: Methods of measuring and specifying the performance of system components**

NOTE FROM TC/SC OFFICERS:

A Document for Comments on a proposal for an amendment 2 to IEC 62489-1, doc. 29/925/DC, was circulated for comments by 2016-12-23. The comments are given in doc. 29/940A/INF. Based on the comments, IEC/TC 29/WG 22 "Audio-frequency induction-loop systems and equipment for assisted hearing" has prepared the present document, which is circulated as a CDV together with the required RR. Decision to circulate a CDV is given in Decision 11 from the last TC 29 meeting, March 2017 in Milan, doc. 29/951/DL refers.

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