
Elektroakustika - Simulatorji človeške glave in ušes - 7. del: Simulator glave in trupa za merjenje zvočnih virov blizu ušes (IEC 60318-7:2022)

Electroacoustics - Simulators of human head and ear - Part 7: Head and torso simulator for the measurement of sound sources close to the ear (IEC 60318-7:2022)

Akustik - Simulatoren des menschlichen Kopfes und Ohres - Teil 7: Kopf- und Rumpfsimulator für Messungen an ohrnahen Schallquellen (IEC 60318-7:2022)

Electroacoustique - Simulateurs de tête et d'oreille humaines - Partie 7: Simulateur de tête et de torse pour le mesurage des sources sonores à proximité de l'oreille (IEC 60318-7:2022)

Ta slovenski standard je istoveten z: EN IEC 60318-7:2022

ICS:

13.140	Vpliv hrupa na ljudi	Noise with respect to human beings
17.140.50	Elektroakustika	Electroacoustics

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EUROPEAN STANDARD
NORME EUROPÉENNE
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EN IEC 60318-7

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ICS 17.140.50

English Version

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close to the ear
(IEC 60318-7:2022)**

Électroacoustique - Simulateurs de tête et d'oreille
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mesurage des sources sonores à proximité de l'oreille
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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

EN IEC 60318-7:2022 (E)**European foreword**

The text of document 29/1118/FDIS, future edition 1 of IEC 60318-7, prepared by IEC/TC 29 "Electroacoustics" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 60318-7:2022.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2023-04-19
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2025-07-19

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Endorsement notice

The text of the International Standard IEC 60318-7:2022 was approved by CENELEC as a European Standard without any modification.

In the official version, for Bibliography, the following notes have to be added for the standards indicated:

IEC 60268-7 NOTE Harmonized as EN 60268-7

ISO 11904-2 NOTE Harmonized as EN ISO 11904-2

IEC 61094-4 NOTE Harmonized as EN 61094-4

ISO 4869-1 NOTE Harmonized as EN ISO 4869-1