

SLOVENSKI STANDARD oSIST prEN IEC 61094-9:2025

01-junij-2025

Elektroakustika - Merilni mikrofoni - 9. del: Specifikacije za prenos standardnih mikrofonov

Electroacoustics - Measurement microphones - Part 9: Specifications for transfer standard microphones

iTeh Standards (https://standards.iteh.ai)

Ta slovenski standard je istoveten z: prEN IEC 61094-9:2025

oSIST prEN IEC 61094-9:2025

ICS:

17.140.50 Elektroakustika Electroacoustics 33.160.50 Pribor Accessories

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PROJECT NUMBER: IEC 61094-9 ED1



29/1198/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

	DATE OF CIRCULATION:		CLOSING DATE FOR VOTING:
	2025-04-11		2025-07-04
	SUPERSEDES DOCUMENTS:		
	29/1175/NP, 29/1178/RVN		
IEC TC 29 : ELECTROACOUSTICS			
SECRETARIAT:		SECRETARY:	
Denmark		Ms Lise Aagesen	
OF INTEREST TO THE FOLLOWING COMMITTEES:		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 Comm CENELEC, is drawn to the fact that this Vote (CDV) is submitted for parallel vot	Committee Draft for	t Preview	
The CENELEC members are invited to CENELEC online voting system.	to vote through the	C 61004 0:2025	
nndards iteh ai/catalog/standards/sist/3341545b-446f-4995-a034-b1ab662e0338/osist-pren-iec-61094-6 This document is still under study and subject to change. It should not be used for reference purposes.			
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TITLE:			
Electroacoustics - Measurement microphones - Part 9: Specifications for transfer standard microphones			
PROPOSED STABILITY DATE: 2028			
NOTE FROM TC/SC OFFICERS:			

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