

SLOVENSKI STANDARD

SIST EN IEC 60749-7:2026

01-marec-2026

Nadomešča:
SIST EN 60749-7:2011

**Polprevodniški elementi - Metode za mehansko in klimatsko preskušanje - 7. del:
Merjenje količine notranje vlage in analiza drugih preostalih plinov (IEC 60749-7:2025)**

Semiconductor devices - Mechanical and climatic test methods - Part 7: Internal moisture content measurement and the analysis of other residual gases (IEC 60749-7:2025)

Halbleiterbauelemente - Mechanische und klimatische Prüfverfahren - Teil 7: Messung des inneren Feuchtegehaltes und Analyse von anderen Restgasen (IEC 60749-7:2025)

Dispositifs à semiconducteurs - Méthodes d'essais mécaniques et climatiques - Partie 7: Mesure de la teneur en humidité interne et analyse des autres gaz résiduels (IEC 60749-7:2025)

<https://standards.iteh.ai/catalog/standards/sist/0ba79d01-bb07-4aa7-a1fd-e86616aba503/sist-en-iec-60749-7-2026>

Ta slovenski standard je istoveten z: EN IEC 60749-7:2026

ICS:

19.020	Preskuševalni pogoji in postopki na splošno	Test conditions and procedures in general
31.080.01	Polprevodniški elementi (naprave) na splošno	Semiconductor devices in general

SIST EN IEC 60749-7:2026

en

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 60749-7

January 2026

ICS 31.080.01

Supersedes EN 60749-7:2011

English Version

**Semiconductor devices - Mechanical and climatic test methods -
Part 7: Internal moisture content measurement and the analysis
of other residual gases
(IEC 60749-7:2025)**

Dispositifs à semiconducteurs - Méthodes d'essais
mécaniques et climatiques - Partie 7: Mesure de la teneur
en humidité interne et analyse des autres gaz résiduels
(IEC 60749-7:2025)

Halbleiterbauelemente - Mechanische und klimatische
Prüfverfahren - Teil 7: Messung des inneren
Feuchtegehaltes und Analyse von anderen Restgasen
(IEC 60749-7:2025)

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
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