

**SLOVENSKI STANDARD  
SIST EN IEC 62037-3:2025****01-julij-2025****Nadomešča:****SIST EN IEC 62037-3:2022**

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**Pasivne radiofrekvenčne (RF) in mikrovalovne naprave, meritve intermodulacijskega nivoja - 3. del: Meritve pasivne intermodulacije v koaksialnih konektorjih (IEC 62037-3:2025)**

Passive RF and microwave devices, intermodulation level measurement - Part 3: Measurement of passive intermodulation in coaxial connectors (IEC 62037-3:2025)

Passive HF- und Mikrowellenbauteile, Messung des Intermodulationspegels - Teil 3: Messung der passiven Intermodulation in koaxialen Steckverbindern (IEC 62037-3:2025)

Dispositifs RF et à micro-ondes passifs, mesure du niveau d'intermodulation - Partie 3: Mesure de l'intermodulation passive dans les connecteurs coaxiaux (IEC 62037-3:2025)

SIST EN IEC 62037-3:2025

<https://standards.iteh.ai/catalog/standards/sist/2b66dee3-4100-4100-b906be/sist-en-iec-62037-3-2025> Ta slovenski standard je istoveten z: **EN IEC 62037-3:2025**

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**ICS:**

33.040.20	Prenosni sistem	Transmission systems
33.120.30	Radiofrekvenčni konektorji (RF)	RF connectors

**SIST EN IEC 62037-3:2025****en**



EUROPEAN STANDARD

**EN IEC 62037-3**

NORME EUROPÉENNE

EUROPÄISCHE NORM

May 2025

ICS 33.040.20

Supersedes EN IEC 62037-3:2021

English Version

Passive RF and microwave devices, intermodulation level  
measurement - Part 3: Measurement of passive intermodulation  
in coaxial connectors  
(IEC 62037-3:2025)

Dispositifs RF et à micro-ondes passifs, mesure du niveau  
d'intermodulation - Partie 3: Mesure de l'intermodulation  
passive dans les connecteurs coaxiaux  
(IEC 62037-3:2025)

Passive HF- und Mikrowellenbauteile, Messung des  
Intermodulationspegels - Teil 3: Messung der passiven  
Intermodulation in koaxialen Steckverbindern  
(IEC 62037-3:2025)

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This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
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