
Električni rotacijski stroji - Dimenzije in izhodne serije - 3. del: Majhni vgradni motorji - Velikosti prirobnic od BF10 do BF50 (IEC 60072-3:2026)

Rotating electrical machines - Dimensions and output series - Part 3: Small built-in motors - Flange numbers BF10 to BF50 (IEC 60072-3:2026)

Maße und Leistungsreihen für drehende elektrische Maschinen - Teil 3: Kleine Einbaumotoren - Flanschgrößen BF10 bis BF50 (IEC 60072-3:2026)

Machines électriques tournantes - Dimensions et séries de puissances - Partie 3: Petits moteurs incorporés - Désignation des brides BF10 à BF50 (IEC 60072-3:2026)

Ta slovenski standard je istoveten z: **EN IEC 60072-3:2026**

ICS:

29.160.30	Motorji	Motors
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SIST EN IEC 60072-3:2026	en,fr,de
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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 60072-3

March 2026

ICS 29.160.01

English Version

**Rotating electrical machines - Dimensions and output series -
Part 3: Small built-in motors - Flange numbers BF10 to BF50
(IEC 60072-3:2026)**

Machines électriques tournantes - Dimensions et séries de
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Maße und Leistungsreihen für drehende elektrische
Maschinen - Teil 3: Kleine Einbaumotoren - Flanschgrößen
BF10 bis BF50
(IEC 60072-3:2026)

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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 60072-3:2026 (E)**European foreword**

The text of document 2/2280/FDIS, future edition 2 of IEC 60072-3, prepared by TC 2 "Rotating machinery" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 60072-3:2026.

The following dates are fixed:

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In the official version, for Bibliography, the following note has to be added for the standard indicated:

ISO 286-2 NOTE Approved as EN ISO 286-2



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INTERNATIONAL STANDARD

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