



SLOVENSKI STANDARD
SIST EN IEC 60034-7:2022/AC:2023

01-julij-2023

Električni rotacijski stroji - 7. del: Razvrstitev vrst konstrukcije, montaže in položaja priključne omarice (koda IM) (IEC 60034-7:2020/COR1:2023)

Rotating electrical machines - Part 7: Classification of types of construction, mounting arrangements and terminal box position (IM Code) (IEC 60034-7:2020/COR1:2023)

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Machines électriques tournantes - Partie 7: Classification des modes de construction, des dispositions de montage et position de la boîte à bornes (Code IM) (IEC 60034-7:2020/COR1:2023)

<https://standards.iteh.ai/catalog/standards/sist/c2830081-5f01-405f-839d-76457d8cc87c/sist-en-iec-60034-7-2022-ac-2023>

Ta slovenski standard je istoveten z: EN IEC 60034-7:2022/AC:2023-03

ICS:

29.160.01 Rotacijski stroji na splošno Rotating machinery in general

SIST EN IEC 60034-7:2022/AC:2023 en,fr

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 60034-
7:2022/AC:2023-03**

March 2023

ICS 29.160.01

English Version

**Rotating electrical machines - Part 7: Classification of types of
construction, mounting arrangements and terminal box position
(IM Code)
(IEC 60034-7:2020/COR1:2023)**

Machines électriques tournantes - Partie 7: Classification
des modes de construction, des dispositions de montage et
position de la boîte à bornes (Code IM)
(IEC 60034-7:2020/COR1:2023)

To be completed
(IEC 60034-7:2020/COR1:2023)

This corrigendum becomes effective on 31 March 2023 for incorporation in the English language version of the EN.

STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN IEC 60034-7:2022/AC:2023](https://standards.iteh.ai/catalog/standards/sist/c2830081-5f01-405f-839d-76457d8cc87c/sist-en-iec-60034-7-2022-ac-2023)

<https://standards.iteh.ai/catalog/standards/sist/c2830081-5f01-405f-839d-76457d8cc87c/sist-en-iec-60034-7-2022-ac-2023>



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

Endorsement notice

The text of the corrigendum IEC 60034-7:2020/COR1:2023 was approved by CENELEC as EN IEC 60034-7:2022/AC:2023-03 without any modification.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN IEC 60034-7:2022/AC:2023](https://standards.iteh.ai/catalog/standards/sist/c2830081-5f01-405f-839d-76457d8cc87c/sist-en-iec-60034-7-2022-ac-2023)

<https://standards.iteh.ai/catalog/standards/sist/c2830081-5f01-405f-839d-76457d8cc87c/sist-en-iec-60034-7-2022-ac-2023>