
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.



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.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60034-7
Edition 3.0 2020-10

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ROTATING ELECTRICAL MACHINES –

**Part 7: Classification of types of construction,
mounting arrangements and terminal box position
(IM Code)**

MACHINES ÉLECTRIQUES TOURNANTES –

**Partie 7: Classification des modes de
construction, des dispositions de montage et
position de la boîte à bornes (Code IM)**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Replace existing Table 4 with the following new Table 4:

Table 4 – Significance of the first numeral

First numeral	Significance	Table relevant to the second and third numerals
0	Not allocated	–
1	Foot-mounted machines with endshield bearing(s) only	6
2	Foot-and-flange-mounted machines with endshield bearing(s) only	7
3	Flange-mounted machines with endshield bearing(s) only, with a flange part of an endshield	8
4	Flange-mounted machines with endshield bearing(s) only, with a flange not part of an endshield but an integral part of the frame or other component	9
5	Machines without bearings	10
6	Machines with endshield bearing(s) and pedestral bearing(s)	11
7	Machines with pedestral bearing(s) only	12
8	Vertical machines of construction not covered by first numeral 1 to 4	13
9	Machines with special mounting arrangements	14