

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 62485-5
Edition 1.0 2020-11

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**Safety requirements for secondary batteries and
battery installations –**

**Exigences de sécurité pour les
batteries d'accumulateurs et les installations de
batteries –**

**Part 5: Safe operation of stationary lithium ion
batteries**

**Partie 5: Fonctionnement en toute sécurité des
batteries ions-lithium stationnaires**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

[IEC 62485-5:2020/COR1:2022](https://standards.iteh.ai/catalog/standards/sist/0f4736f9-04d8-419e-a302-049f7ad638f2/iec-62485-5-2020-cor1-2022)

[https://standards.iteh.ai/catalog/standards/sist/0f4736f9-04d8-419e-a302-049f7ad638f2/iec-](https://standards.iteh.ai/catalog/standards/sist/0f4736f9-04d8-419e-a302-049f7ad638f2/iec-62485-5-2020-cor1-2022)

Delete the sentence: "This document also covers the maintenance and disposal of lithium-ion batteries used in stationary applications."

3.1.7 battery management system BMS

Replace the term in Note 1 to entry: "Overcharge cut off" with "Overdischarge cut off" as follows:

Replace:

Note 1 to entry: Overcharge cut off is not mandatory if there is an agreement between the cell manufacturer and the customer.

with

Note 1 to entry: Overdischarge cut off is not mandatory if there is an agreement between the cell manufacturer and the customer.