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AS 3011.2-1992 Electrical installations - Secondary batteries installed in buildings - Part 2: Sealed cells

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Abbreviation

AS 3011.2-1992

Valid from

16/03/1992

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

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Description

This Standard sets out requirements for the installation of sealed secondary batteries with a nominal voltage exceeding 24 V and a capacity exceeding 10 A.h at the 1 h rate of discharge, permanently installed in or on buildings, structures or premises to ensure safety from fire and electric shock. AS 2676.2 provides guidance on the installation and maintenance of sealed secondary batteries.

Scope

This Standard covers sealed cells only.

The installation and maintenance of vented cells are covered by AS 3011.1 and AS 2676.1.

Note: Requirements specifically applicable to the design and installation of extra-low voltage (d.c.) power supplies that are used by telecommunications carriers in the provision of public telecommunications networks are given in AS 3015 (Int)-1991, Electrical installations - Extra-low voltage (d.c.) power supplies in public telecommunications networks.

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