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AS 2535-1986 Solar collectors with liquid as the heat-transfer fluid - Method for testing thermal performance (Supersedes AS 2535:1982)

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Abbreviation
AS 2535-1986
Valid from
01/01/1986

Information provider
SAI Global
Author
Standards Australia
Information type
Australian Standard
Format
PDF, Hardcopy

Cited By
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Description

This standard sets out a method for determining the thermal performance characteristic of all classes of solar collectors operating with liquid as the heat-transfer fluid. This thermal performance characteristic may be used to estimate the performance of the collector when subjected to different ambient conditions and load requirements. It can also be used as a basis for rating different collectors.

The test method described is intended for use on all types of collector, which transfer incident solar energy, as heat, to liquid passing through the collector.

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Notes/comments

NZS 4613:1986 cites AS 2535:1982, which is not currently available online. We have provided you with a link to this more recent version for your information only.

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