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# ISO 9060:1990 Solar energy -- Specification and classification of instruments for measuring hemispherical solar and direct solar radiation

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Abbreviation

ISO 9060:1990

Valid from

25/10/1990

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Information provider

Standards New Zealand

Author

ISO

Information type

ISO Standard

Format

PDF

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Cited By

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Description

Establishes a classification and specification of instruments for the measurement of hemispherical solar and direct solar radiation integrated over the spectral range from 0,3 m to 3 m.

Scope

This International Standard establishes a classification and specification of instruments for the measurement of hemispherical solar and direct solar radiation integrated over the spectral range from 0.3µm to 3µm.

Instruments for the measurement of hemispherical solar radiation and direct solar radiation are classified according to the results obtained from indoor or outdoor performance tests.

Primary standards, which are direct solar radiation instruments, are classified on the basis of their design and specification of measuring reproducibility under outdoor test conditions verified by periodic pyrheliometric inter-comparisons.

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