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ISO 5221:1984 Air distribution and air diffusion - Rules to methods of measuring air flow rate in an air handling duct

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Abbreviation

ISO 5221:1984

Valid from

15/01/1984

Information provider

Standards New Zealand

Author

International Organization for Standardization

Information type

ISO Standard

Format

PDF

Cited By

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Description

This International Standard gives different methods of measuring air flow rate in an air handling duct which, without the need of calibration, meet various specific requirements in the field of air distribution and air diffusion.

For the purpose of this International Standard an "air handling duct" is defined as a tight section of straight ductwork such that the general conditions for device installation can be met. The cross-section of the duct may be circular or, excluding for device 14, rectangular.

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