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ASHRAE Standard 55-1992 Thermal Environmental Conditions for Human Occupancy (ANSI approved)

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Abbreviation
ASHRAE 55-1992
Valid from
01/01/1992

Information provider
TechStreet
Author
American Society of Heating, Refrigerating and Air-conditioning Engineers
Information type
Other Standard
Format
Hard copy, PDF

Cited By
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Description

This standard specifies the combinations of indoor space environment and personal factors that will produce thermal environmental conditions acceptable to 80% or more of the occupants within a space.

The environmental factors addressed are temperature, thermal radiation, humidity, and air speed; the personal factors are those of activity and clothing.

For assistance with locating previous versions, please contact the information provider.

Notes/comments

NZS 4303:1990 cites ANSI/ASHRAE Standard 55-1981 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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