

# ISO 10263-6:1994, Earth-moving machinery -- Operator enclosure environment -- Part 6: Determination of effect of solar heating on operator enclosure



Specifies a test method for applying a simulated solar load in the laboratory and determining the radiant heat energy by artificial light source or a natural solar load which affects an operator enclosure of an earth-moving machine. Allows the radiant energy affecting an operator enclosure to be determined during the tests specified in ISO 10263-4. This title may contain less than 24 pages of technical content.

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