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ASTM D2244:2016 Practice for calculation of color tolerances and color differences from instrumentally measured color coordinates

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Abbreviation

ASTM D2244:2016

Valid from

01/01/2016

Information provider

SAI Global

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

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Description

This practice covers the calculation, from instrumentally measured color coordinates based on daylight illumination, of color tolerances and small color differences between opaque specimens such as painted panels, plastic plaques, or textile swatches.

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