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ISO 9225:1992 Corrosion of metals and alloys - Corrosivity of atmospheres - Measurement of pollution

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Abbreviation

ISO 9225:1992

Valid from

19/02/1992

Information provider

Standards New Zealand

Author

ISO

Information type

ISO Standard

Format

PDF

Cited By

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Description

This standard specifies three methods for measuring the deposition rates of sulfur dioxide and airborne salinity. Does not cover concentration measurements. Includes measuring methods which apply for characterization of corrosivity of the test site.

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ISO 9225:1992 Corrosion of metals and alloys - Corrosivity of atmospheres - Measurement of pollution

Description

This standard specifies three methods for measuring the deposition rates of sulfur dioxide and airborne salinity. Does not cover concentration measurements. Includes measuring methods which apply for characterization of corrosivity of the test site.

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[ISO 9225:1992 Corrosion of metals and alloys - Corrosivity of atmospheres - Measurement of pollution](#)

Description

This standard specifies three methods for measuring the deposition rates of sulfur dioxide and airborne salinity. Does not cover concentration measurements. Includes measuring methods which apply for characterization of corrosivity of the test site.

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Back

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| | | |
|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> |
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