

# **ISO 12944-2:1998, Paints And Vernishes - Corrosion Protection Of Steel Structures By Protective Paint Systems - Part 2: Classification Of Environments By ISO TC 35/SC 14/WG 1**

**By ISO TC 35/SC 14/WG 1**

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BS ISO 12944-1 Paints and varnishes - Corrosion protection of steel Corrosion protection of steel structures by protective coating Convenor of ISO/TC 35/SC 9

Standard: ISO 12944-2 PAINTS AND VARNISHES the selection of protective paint systems. This part of ISO 12944 does not deal iso 12944-2: Publish Date: 1998

Protection Of Steel Structures By Protective Paint Systems Of Environments By ISO TC 35/SC 14/WG 1 2:1998. Paints and vernishes Corrosion steel structures

EN ISO 12944-2:1998 Paints and Varnishes - Corrosion Protection of Steel Structures by Protective Paint Systems - Part 2: Classification of Environments (ISO 12944-2

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(2.1.1) Craneways Steel Structures Principles for ISO 4063:1998 Edition 3/ SANS (16.14) Protection against corrosion of iron and steel in structures

195 4.3.1 Protective Equipment and Systems: Commentary A Type Certificate documents No. Installation of corrosion-protection systems and

This part of ISO 12944 specifies laboratory test methods and test conditions for the assessment of paint systems for the corrosion protection of steel structures.

Corrosion protection of steel structures by protective paint systems Protective paint systems:  
Current: BS EN ISO 12944-1:1998: Paints ISO/TC 35/SC 12/WG 4:

BS EN ISO 12944-2:1998 Paints and varnishes. Corrosion protection of steel structures by protective paint systems. Classification of environments (British Standard

(ISO 12944-2:1998) Bulgarian institute for standardization Paints and varnishes - Corrosion protection of steel structures by protective paint systems

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and NACE is the convenor of ISO TC WGs related to paints on steel DIN EN ISO 12944: 1998: Corrosion protection of steel coating SC, (2010), pp. 8 14. 93.

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Part 2-1: SC (SC2)-PC connector Physical properties and system design of gas extinguishing systems for IG-55 extinguishant (ISO 14520-14, CEN/TC 192/WG 8

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