



ACCREDITATION DOCUMENT

TEST 308

Norner AS, Performance Laboratory
Asdalstrand 291
3962 Stathelle

The scope of accreditation is in accordance with the specifications on the following pages in this document.

The accreditation was initially granted 14.12.2018. The accreditation is given according to "Law on the free exchange of goods in the European Economic Area" of 14.04.2013.
The organisation complies with the requirements in NS-EN ISO/IEC 17025 (2017)

The accreditation requires regular surveillance, and is valid until 14.12.2023.

The decision of accreditation made by Norwegian Accreditation implies that the organisation has been found to fulfil the requirements for accreditation within the scope.
The organisation itself is responsible for the results of performed measurements.

NORWEGIAN ACCREDITATION

27.05.2021

Date

Norwegian Accreditation

Administrative/geographical unit:

Norner AS
Asdalstrand 291
3962 Stathelle

Permanent facility

P13 Corrosion

Object	Parameter	Reference standard	Identity of internal method	Comments
Corrosion tests in artificial atmospheres - Salt spray tests	Salt spray tests (Fog/mist)	ISO 9227	M730937 M731015	
Paints and varnishes - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps	UV fluorescence	ISO 16474-3	M730938	Excluding Section 6 of ISO 16474-3
Paints and varnishes	Determination of resistance to cathodic disbonding of coatings exposed to sea water	ISO 15711	M730939	Determination of disbonding accordance with ISO 12994-9
Paints and varnishes	Determination of resistance to liquids - Part 2: Water immersion method	ISO 2812-2	M730940	Excluding sections 6.1; 6.2; 6.3 & 6.5
Paints and varnishes	Corrosion protection of steel structures by protective paint systems. Part 9: Protective paint systems and laboratory performance test methods for offshore and related structures	ISO 12944-9	M730961	
Paints and varnishes	Pull-off test for adhesion	ISO 4624	M730961	
Paints and varnishes - Evaluation of degradation of coatings - Designation of quantity and size of defects, and of intensity of uniform changes in appearance	Degree of degradation	ISO 4628-2, -3, -4, -5, -6	M730990	Covering ISO 4628-2, -3, -4, -5 and -6
Paints and varnishes	Determination of resistance to liquids - Part 1: Immersion in liquids other than water	ISO 2812-1	M730992	Excluding sections 6 & 7 av ISO 2812-1:2017

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Object	Parameter	Reference standard	Identity of internal method	Comments
Paints and varnishes	Corrosion protection of steel structures by protective paint systems Part 6: Laboratory performance test methods	ISO 12944-6	M730993	
Paints and varnishes - Determination of resistance to humidity - Part 1: Condensation (single-sided exposure) Paints and varnishes — Determination of resistance to humidity — Part 1: Condensation (single-sided exposure)	Continuous condensation		M730993	Excluding sections 7.1, 7.2, 7.3 & 7.4 av ISO 6270-1:2017
Paints and varnishes	Corrosion protection of steel structures by protective paint systems Part 6: Laboratory performance test methods	ISO 12944-6	M730994	
Paints and varnishes	Corrosion protection of steel structures by protective paint systems Part 6: Laboratory performance test methods	ISO 12944-6	M730995	
Paints and varnishes	Cross-cut test	ISO 2409	M730995	

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