

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 696**

of **M2lab B.V.**

This annex is valid from: **19-10-2023 to 01-11-2027**

Replaces annex dated: -

**Location(s) where activities are performed under accreditation**

**Head Office**

Magazijnweg 17-02  
5071 NW  
Udenhout  
Nederland

Location	Abbreviation/ location code
Magazijnweg 17-02 5071 NW Udenhout Nederland	UD

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Sample preparation</b>				
a.	Organic and anorganic coatings on metal substrates	Sample pretreatment used for testing after Salt spray tests according to the NSS and AASS methods.	WI001 ISO 9227, ISO 12944-6, ISO 12944-9, NORSOK M501	UD
b.		Sample pretreatment used for testing after exposure to laboratory light sources using Fluorescent UV lamps.	WI003 NEN-EN ISO 16474-3 NEN-EN ISO 12944-6 NEN-EN ISO 12944-9 NORSOK M501	

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on [RvA-BR010-lijst](#).  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
c.	Organic and anorganic coatings on metal substrates	Sample pretreatment used for testing after resistance to liquids using the water immersion method	WI013 ISO 2812-2, NEN-EN ISO 12944-9 NORSOK M501	UD
d.		Sample pretreatment used for testing after the resistance to continues humidity (single-sided exposure).	WI006 NEN-EN ISO 6270-1 NEN-EN ISO 12944-6	

**Testing**

1.	Organic and anorganic coatings on metal substrates	Determination of degradation of coatings; blistering.	WI001, WI003, WI006, WI013, NEN-EN ISO 4628-2	UD
2.		Determination of degradation of coatings; rusting.	WI001, WI003, WI006, WI013 NEN-EN ISO 4628-3	
3.		Determination of degradation of coatings; delamination and corrosion at a scribe.	WI001, WI003, WI006, WI013 NEN-EN ISO 4628-8 ISO 12944-6 Annex A.2 ISO 12944-9 Annex A.2	
4.		Determination of the adhesion of coatings; cross-cut test.	WI011 NEN-EN ISO 2409	
5.		Determination of the adhesion of coatings; pull-off test	WI011 NEN-EN ISO 4624 methode B	
6.		Determination of the trichromatic coordinates in colour space CIE 1976 (L*, a* en b*); analytical colorimetry	WI004 NEN-EN ISO 18314-1, NEN-EN ISO/CIE 11664-4	
7.		Determination of gloss value at 20 degrees, 60 degrees and 85 degrees; specular reflection.	WI005 NEN-EN ISO 2813	
8.		Determination of dry film thickness; magnetic induction gauge.	WI002 NEN-EN ISO 2808 19-7B2 NEN-EN ISO 12944-6 NEN-EN ISO 12944-9	