

Deutsche Akkreditierungsstelle GmbH

Annex to the Accreditation Certificate D-PL-11157-01-00 according to DIN EN ISO/IEC 17025:2005

Period of validity: 09.01.2018 to 08.01.2023

Date of issue: 05.02.2018

Holder of certificate:

J.W. Ostendorf GmbH & Co KG
Rottkamp 2, 48653 Coesfeld

Tests in the fields:

determination selected material indicators of lacquer, glaze, emulsion paint and priming coat as well as selected gravimetric test methods

Abbreviations used: see last page

Within the given testing fields, the testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, the modification, development and refinement of testing methods.

The listed testing methods are exemplary. The testing laboratory maintains a current list of all testing methods within the flexible scope of accreditation.

1 Determination of parameters of paints, stains, dispersion paints and prime coats

DIN EN ISO 1520 2007-11	Paints and varnishes - Cupping test
DIN EN ISO 2409 2013-06	Paints and varnishes - Cross-cut test
DIN EN ISO 1522 2007-04	Paints and varnishes - Pendulum damping test
DIN EN ISO 2814 2006-04	Paints and varnishes - Comparison of contrast ratio (hiding power) of paints of the same type and colour (<i>withdrawn standard</i>)

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DIN EN 6504-3 2007-05	Paints and varnishes - Determination of hiding power - Part 3: Determination of contrast ratio of white and light-coloured paints at a fixed spreading rate
DIN EN ISO 11998 2006-10	Paints and varnishes - Determination of wet-scrub resistance and cleanability of coatings
DIN EN ISO 2813 2015-02	Paints and varnishes - Determination of gloss value at 20°, 60° and 85°
DIN 53236 1983-01	Testing of colouring materials - Conditions of measurement and evaluation for the determination of colour differences for paint coatings, similar coatings and plastics
DIN 53778-3 1976-09	Emulsion paints - Determination of contrast ratio and brightness of coatings <i>(withdrawn standard)</i>
SAA 3 2017-08	Determination of the penetration of penetrated products
SAA 11 2017-07	Determination the brightness (lightness value) by dispersions colours and paints
SAA 13 2012-04	Determination the rate of drying by paints

2 Determination of concentration and non-volatile-matter contents of paints and fluids by gravimetry

DIN EN ISO 3251 2008-06	Paints, varnishes and plastics - Determination of non-volatile-matter content
DIN EN ISO 2811-1 2016-08	Paints and varnishes - Determination of density - Part 1: Pycnometer method

abbreviations used:

DIN	German Institute for Standard
EN	European Standard
NDS	In house method of the CAB
ISO	International Organization for Standardization
SAA	Standard instruction, in house method of J. W. Ostendorf GmbH & Co KG