



SLOVENSKI STANDARD
SIST EN ISO 11997-1:2026

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Nadomešča:

SIST EN ISO 11997-1:2017

**Barve in laki - Ugotavljanje odpornosti proti cikličnim korozijskim pogojem - 1. del:
Mokro (slana megla)/suho/vlažno (ISO 11997-1:2026)**

Paints and varnishes - Determination of resistance to cyclic corrosion conditions - Part 1:
Wet (salt fog)/dry/humid (ISO 11997-1:2026)

Beschichtungsstoffe - Bestimmung der Beständigkeit bei zyklischen
Korrosionsbedingungen - Teil 1: Nass (Salzsprühnebel)/trocken/feucht (ISO 11997-
1:2026)

Peintures et vernis - Détermination de la résistance aux conditions de corrosion cyclique
- Partie 1: Brouillard salin/sécheresse/humidité (ISO 11997-1:2026)

Ta slovenski standard je istoveten z: EN ISO 11997-1:2026

ICS:

87.040 Barve in laki Paints and varnishes

SIST EN ISO 11997-1:2026 en,fr,de

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 11997-1

May 2026

ICS 87.040

Supersedes EN ISO 11997-1:2017

English Version

**Paints and varnishes - Determination of resistance to
cyclic corrosion conditions - Part 1: Wet (salt
fog)/dry/humid (ISO 11997-1:2026)**

Peintures et vernis - Détermination de la résistance
aux conditions de corrosion cyclique - Partie 1:
Brouillard salin/sécheresse/humidité (ISO 11997-
1:2026)

Beschichtungsstoffe - Bestimmung der Beständigkeit
bei zyklischen Korrosionsbedingungen - Teil 1: Nass
(Salzsprühnebel)/trocken/feucht (ISO 11997-1:2026)

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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European foreword

This document (EN ISO 11997-1:2026) has been prepared by Technical Committee ISO/TC 35 "Paints and varnishes" in collaboration with Technical Committee CEN/TC 139 "Paints and varnishes" the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by November 2026, and conflicting national standards shall be withdrawn at the latest by November 2026.

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**International
Standard**

ISO 11997-1

**Paints and varnishes —
Determination of resistance to
cyclic corrosion conditions —**

**Part 1:
Wet (salt fog)/dry/humid**

*Peintures et vernis — Détermination de la résistance aux
conditions de corrosion cyclique —*

Partie 1: Brouillard salin/sécheresse/humidité

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