
**Barve in laki - Premazni sistemi za lopatice rotorjev vetrnih turbin - 6. del:
Ugotavljanje in vrednotenje oprijema ledu z uporabo centrifuge (ISO/TS 19392-6:2023)**

Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 6:
Determination and evaluation of ice adhesion using centrifuge (ISO/TS 19392-6:2023)

Beschichtungsstoffe - Beschichtungssysteme für Rotorblätter von Windenergieanlagen -
Teil 6: Bestimmung und Bewertung der Eisadhäsion mittels Zentrifuge (ISO/TS 19392-6:2023)

Peintures et vernis - Matériaux de revêtement pour pales de turbines éoliennes - Partie
6: Détermination et évaluation de l'adhésion de la glace à l'aide d'une centrifugeuse
(ISO/TS 19392-6:2023)

[SIST-TS CEN ISO/TS 19392-6:2024](https://standards.iteh.ai/SIST-TS-CEN-ISO-TS-19392-6-2024)

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Ta slovenski standard je istoveten z: CEN ISO/TS 19392-6:2024

ICS:

27.180	Vetrne elektrarne	Wind turbine energy systems
87.040	Barve in laki	Paints and varnishes

SIST-TS CEN ISO/TS 19392-6:2024 **en,fr,de**

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CEN ISO/TS 19392-6

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ICS 87.040

English Version

**Paints and varnishes - Coating systems for wind-turbine
rotor blades - Part 6: Determination and evaluation of ice
adhesion using centrifuge (ISO/TS 19392-6:2023)**

Peintures et vernis - Matériaux de revêtement pour
pales de turbines éoliennes - Partie 6: Détermination et
évaluation de l'adhésion de la glace à l'aide d'une
centrifugeuse (ISO/TS 19392-6:2023)

Beschichtungsstoffe - Beschichtungssysteme für
Rotorblätter von Windenergieanlagen - Teil 6:
Bestimmung und Bewertung der Eisadhäsion mittels
Zentrifuge (ISO/TS 19392-6:2023)

This Technical Specification (CEN/TS) was approved by CEN on 24 June 2024 for provisional application.

The period of validity of this CEN/TS is limited initially to three years. After two years the members of CEN will be requested to submit their comments, particularly on the question whether the CEN/TS can be converted into a European Standard.

CEN members are required to announce the existence of this CEN/TS in the same way as for an EN and to make the CEN/TS available promptly at national level in an appropriate form. It is permissible to keep conflicting national standards in force (in parallel to the CEN/TS) until the final decision about the possible conversion of the CEN/TS into an EN is reached.

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