
Bitumen in bitumenska veziva - Določanje temperature in faznega kota pri enakovrednem strižnem modulu z dinamičnim strižnim reometrom (DSR) - Preskus BTSV

Bitumens and bituminous binders - Determination of equi-shear modulus temperature and phase angle using a Dynamic Shear Rheometer (DSR) - BTSV test

Bitumen und bitumenhaltige Bindemittel - Bestimmung der Äqui-Schermodultemperatur und des Phasenwinkels im Dynamischen Scherrheometer (DSR) - BTSV-Prüfung

Bitumes et liants bitumineux - Détermination de la température d'équi-module de rigidité et de l'angle de phase à l'aide d'un rhéomètre à cisaillement dynamique (DSR) - Essai BTSV

Ta slovenski standard je istoveten z: EN 17643:2022/prA1

ICS:

75.140	Voski, bitumni in drugi naftni proizvodi	Waxes, bituminous materials and other petroleum products
91.100.50	Veziva. Tesnilni materiali	Binders. Sealing materials

SIST EN 17643:2022/oprA1:2026 **en,fr,de**

Sample Document

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
EN 17643:2022
prA1

April 2026

ICS 75.140; 91.100.50

English Version

Bitumens and bituminous binders - Determination of equi-shear modulus temperature and phase angle using a Dynamic Shear Rheometer (DSR) - BTSV test

Bitumes et liants bitumineux - Détermination de la température d'équi-module de rigidité et de l'angle de phase à l'aide d'un rhéomètre à cisaillement dynamique (DSR) - Essai BTSV

Bitumen und bitumenhaltige Bindemittel - Bestimmung der Äqui-Schermodultemperatur und des Phasenwinkels im Dynamischen Scherrheometer (DSR) - BTSV-Prüfung

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 336.

This draft amendment A1, if approved, will modify the European Standard EN 17643:2022. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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Ref. No. EN 17643:2022/prA1:2026 E