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**Bitumen in bitumenska veziva - Določanje stopnje stabilnosti - 2. del: Določanje časa mešanja finih delcev v kationskih bitumenskih emulzijah**

Bitumens and bituminous binders - Determination of breaking behaviour - Part 2: Determination of fines mixing time of cationic bituminous emulsions

Bitumen und bitumenhaltige Bindemittel - Bestimmung des Brechverhaltens - Teil 2: Bestimmung der Mischzeit von Feinanteilen in kationischen Bitumenemulsionen

Bitumes et liants bitumineux - Détermination du comportement à la rupture - Partie 2 : Détermination de la durée de miscibilité des fines dans les émulsions bitumineuses cationiques

**Ta slovenski standard je istoveten z: prEN 13075-2**

<https://standards.iteh.ai/catalog/standards/sist/9acba3a1-97ba-42a1-9832-1e3e10d16b41/osist-pren-13075-2-2026>

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**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                               |

**oSIST prEN 13075-2:2026****en,fr,de**



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**DRAFT**  
**prEN 13075-2**

January 2026

ICS 75.140; 91.100.50

Will supersede EN 13075-2:2016

English Version

**Bitumens and bituminous binders - Determination of  
breaking behaviour - Part 2: Determination of fines mixing  
time of cationic bituminous emulsions**

Bitumes et liants bitumineux - Détermination du  
comportement à la rupture - Partie 2 : Détermination  
de la durée de miscibilité des fines dans les émulsions  
bitumineuses cationiques

Bitumen und bitumenhaltige Bindemittel -  
Bestimmung des Brechverhaltens - Teil 2: Bestimmung  
der Mischzeit von Feinanteilen in kationischen  
Bitumenemulsionen

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

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a 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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COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

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