
BYj YnUbY]b\]XfUj`] bc`j YnUbY`na Yg]`È' "XY. `DfYg_i gbY`a YrcXY`nU
`UVcfUrcf]`g_c`fYZfYb bc`[cglc`c`]b`j gYVbcghj cXY`È`J]VfUW]`g_gUcVfYa Yb]hYj`n
bUXncfcj Ub]a]`dUfUa Yf]

Unbound and hydraulically bound mixtures - Part 3: Test methods for laboratory reference density and water content - Vibrocompression with controlled parameters

Ungebundene und hydraulisch gebundene Gemische - Teil 3: Laborprüfverfahren für die Trockendichte und den Wassergehalt - Vibrationsverdichtung mit vertikalem Druck

Mélanges traités et mélanges non traités aux liants hydrauliques - Partie 3: Méthodes d'essai de détermination en laboratoire de la masse volumique de référence et la teneur en eau - Vibrocompression a parametres contrôlés

Ta slovenski standard je istoveten z: EN 13286-3:2003

ICS:

93.080.20 Materiali za gradnjo cest Road construction materials

SIST EN 13286-3:2004**en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 13286-3

March 2003

ICS 93.080.20

English version

**Unbound and hydraulically bound mixtures - Part 3: Test
methods for laboratory reference density and water content -
Vibrocompression with controlled parameters**

Mélanges traités et mélanges non traités aux liants
hydraulique - Partie 3: Méthodes d'essai pour la masse
volumique de référence et la teneur en eau en laboratoire -
Compactage à paramètres contrôlés

Ungebundene und hydraulisch gebundene Gemische - Teil
3: Laborprüfverfahren für die Trockendichte und den
Wassergehalt - Vibrationsverdichtung mit vertikalem Druck

This European Standard was approved by CEN on 12 December 2002.

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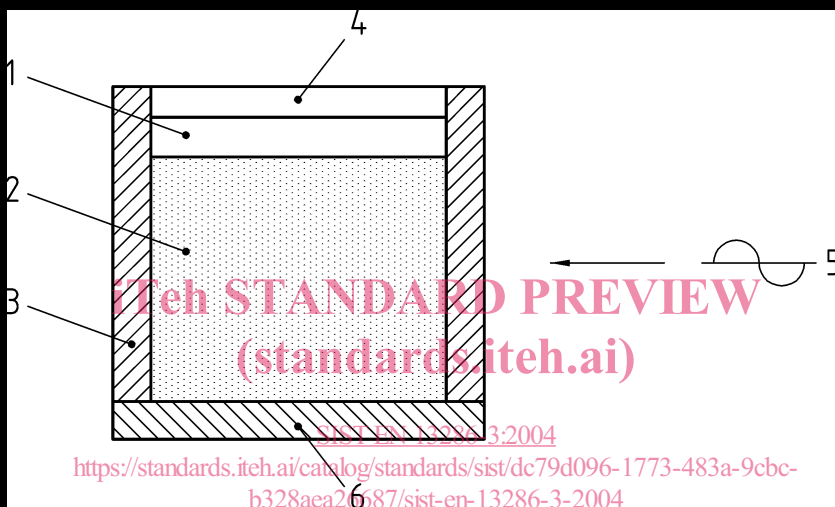
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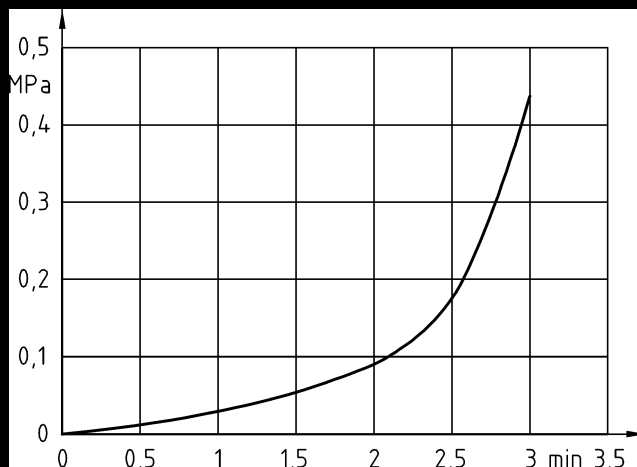
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