



SLOVENSKI STANDARD
oSIST prEN 12697-47:2009
01-julij-2009

6]li a Ybg_Y'na Ygj!'DfYg_i gbY'a YrcXY'nUj fc Y'UgZJfbY'na Ygj!'(+"XY.
8 c`c Yj Ub^Y'dYdYUj `bUfUj bYa `V]ri a bi

Bituminous mixtures - Test methods for hot mix asphalt - Part 47: Determination of the ash content of lake asphalt

Asphalt - Prüfverfahren für Heißasphalt - Teil 47: Bestimmung der Asche von Lake Asphalt

Mélanges bitumineux - Méthodes d'essai pour mélange hydrocarboné à chaud - Partie 47: Détermination de la teneur en cendres des bitumes naturels

Ta slovenski standard je istoveten z: prEN 12697-47

<https://standards.iteh.ai/catalog/standards/sist/90ff1daa-6c90-442b-b8d9-5e855cf13fed5/sist-en-12697-47-2010>

ICS:

93.080.20 Materiali za gradnjo cest Road construction materials

oSIST prEN 12697-47:2009

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 12697-47

February 2009

ICS 93.080.20

English Version

Bituminous mixtures - Test methods for hot mix asphalt - Part 47: Determination of the ash content of lake asphalt

Mélanges bitumineux - Méthodes d'essai pour mélange hydrocarboné à chaud - Partie 47: Détermination de la teneur en cendres des bitumes naturels

Asphalt - Prüfverfahren für Heißasphalt - Teil 47: Bestimmung der Asche von Lake Asphalt

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 227.

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.

This draft European Standard was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN Management Centre has the same status as the official versions.

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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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EUROPEAN COMMITTEE FOR STANDARDIZATION
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EUROPÄISCHES KOMITEE FÜR NORMUNG

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Contents		Page
Foreword.....		3
1 Scope		5
2 Normative references		5
3 Terms and definitions		5
4 Principle		5
5 Apparatus		6
6 Sample Preparation		6
7 Procedure		6
8 Calculation		7
9 Test report		7
10 Precision		7
10.1 Repeatability		7
10.2 Reproducibility		7

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