

DIN EN 15626



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Supersedes
DIN EN 15626:2009-07

**Bitumen and bituminous binders –
Determination of adhesivity of cut-back and fluxed bituminous binders by
water immersion test –
Aggregate method;
English version EN 15626:2016,
English translation of DIN EN 15626:2016-09**

Bitumen und bitumenhaltige Bindemittel –
Bestimmung des Haftverhaltens von verschnittenen und gefluxten bitumenhaltigen
Bindemitteln bei Wasserlagerung –
Verfahren mit Gesteinskörnung;
Englische Fassung EN 15626:2016,
Englische Übersetzung von DIN EN 15626:2016-09

Bitumes et liants bitumineux –
Détermination de l'adhésivité des liants bitumineux fluidifiés et fluxés par l'essai d'immersion
dans l'eau –
Méthode utilisant des granulats;
Version anglaise EN 15626:2016,
Traduction anglaise de DIN EN 15626:2016-09

Document comprises 13 pages

Translation by DIN-Sprachendienst.

In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

National foreword

This document (EN 15626:2016) has been prepared by Technical Committee CEN/TC 336 “Bituminous binders” (Secretariat: AFNOR, France).

The responsible German bodies involved in its preparation were *DIN-Normenausschuss Materialprüfung* (DIN Standards Committee Materials Testing) and *DIN-Normenausschuss Bauwesen* (DIN Standards Committee Building and Civil Engineering), Joint Committee NA 062-03-32 GA *Bitumen; Prüfverfahren und Anforderungen für die Bindemittel*.

Amendments

This standard differs from DIN EN 15626:2009-07 as follows:

- a) a sentence dealing with environmental issues has been included in the warning notice in Clause 1 (Scope);
- b) normative references have been updated;
- c) the standard has been editorially revised.

Previous editions

DIN EN 15626: 2009-07

English Version

Bitumen and bituminous binders - Determination of
adhesivity of cut-back and fluxed bituminous binders by
water immersion test - Aggregate method

Bitumes et liants bitumineux - Détermination de
l'adhésivité des liants bitumineux fluidifiés et fluxés
par l'essai d'immersion dans l'eau - Méthode utilisant
des granulats

Bitumen und bitumenhaltige Bindemittel -
Bestimmung des Haftverhaltens von verschnittenen
und gefluxten bitumenhaltigen Bindemitteln bei
Wasserlagerung - Verfahren mit Gesteinskörnung

This European Standard was approved by CEN on 9 April 2016.

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