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See start of validity

**Flexible sheets for waterproofing –
Reinforced bitumen sheets for waterproofing of concrete bridge decks
and other trafficked areas of concrete –
Definitions and characteristics
English translation of DIN EN 14695:2010-05**

Abdichtungsbahnen –
Bitumenbahnen mit Trägereinlage für Abdichtungen von Betonbrücken und anderen
Verkehrsflächen aus Beton –
Definitionen und Eigenschaften
Englische Übersetzung von DIN EN 14695:2010-05

Feuilles souples d'étanchéité –
Feuilles bitumineuses armées pour l'étanchéité de ponts et autres surfaces en béton
circulables par les véhicules –
Définitions et caractéristiques
Traduction anglaise de DIN EN 14695:2010-05

Document comprises 29 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.

Start of validity

This standard is due to take effect on 1 October 2010.

It should be noted that, in Germany, CE conformity marking of construction products will be permitted once this standard has been listed in the *Bundesanzeiger* (German Federal Gazette) and from the date given therein.

National foreword

This standard has been prepared by Technical Committee CEN/TC 254 “Flexible sheets for waterproofing” (Secretariat: United Kingdom).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Working Committee NA 005-02-96 AA *Abdichtungssysteme auf Beton für Brücken und andere Verkehrsflächen*.

English Version

**Flexible sheets for waterproofing - Reinforced bitumen sheets
for waterproofing of concrete bridge decks and other trafficked
areas of concrete - Definitions and characteristics**

Feuilles souples d'étanchéité - Feuilles bitumineuses
armées pour l'étanchéité de ponts et autres surfaces en
béton circulables par les véhicules - Définitions et
caractéristiques

Abdichtungsbahnen - Bitumenbahnen mit Trägereinlage für
Abdichtungen von Betonbrücken und andere
Verkehrsflächen aus Beton - Definitionen und
Eigenschaften

This European Standard was approved by CEN on 21 November 2009.

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