

DIN EN 14227-5



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Supersedes
DIN EN 14227-5:2004-10

**Hydraulically bound mixtures –
Specifications –
Part 5: Hydraulic road binder bound granular mixtures;
English version EN 14227-5:2013,
English translation of DIN EN 14227-5:2013-08**

Hydraulisch gebundene Gemische –
Anforderungen –
Teil 5: Tragschichtbindergebundene Gemische;
Englische Fassung EN 14227-5:2013,
Englische Übersetzung von DIN EN 14227-5:2013-08

Mélanges traités aux liants hydrauliques –
Spécifications –
Partie 5: Mélanges granulaires traités aux liants hydrauliques routiers;
Version anglaise EN 14227-5:2013,
Traduction anglaise de DIN EN 14227-5:2013-08

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.

National foreword

This document (EN 14227-5:2013) has been prepared by Technical Committee CEN/TC 227 “Road materials” (Secretariat: DIN, Germany).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Working Committee NA 005-10-90 AA (*SpA zu CEN/TC 154/SC 3,4 und CEN/TC 227/WG 4*).

Amendments

This standard differs from DIN EN 14227-5:2004-10 as follows:

- a) the standard has been editorially revised;
- b) the following subclauses have been revised:
 - 6.2 “Water content”
 - 6.3 “Proportioning of the constituents, grading and dry density”;
- c) the following subclause has been included:
 - 6.4 “Other requirements for the fresh mixture”;
- d) the following tables have been revised:
 - Table 3 “Immediate bearing index categories for hydraulic road binder bound granular mixture 3”
 - Table 4 “Compressive strength classification”;
- e) the following subclause has been included:
 - 8.1 “Strength after immersion in water”.

Previous editions

DIN EN 14227-5: 2004-10

English Version

Hydraulically bound mixtures - Specifications - Part 5: Hydraulic road binder bound granular mixtures

Mélanges traités aux liants hydrauliques - Spécifications -
Partie 5: Mélanges granulaires traités aux liants
hydrauliques routiers

Hydraulisch gebundene Gemische - Anforderungen - Teil 5:
Tragschichtbindergebundene Gemische

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