



SLOVENSKI STANDARD
SIST EN 932-5:2012/AC:2014
01-september-2014

Preskusi splošnih lastnosti agregatov - 5. del: Splošne zahteve za opremo in kalibracijo

Tests for general properties of aggregates - Part 5: Common equipment and calibration

Prüfverfahren für allgemeine Eigenschaften von Gesteinskörnungen - Teil 5: Allgemeine Prüfeinrichtungen und Kalibrierung

Essais pour déterminer les propriétés générales des granulats - Partie 5: Equipements communs et étalonnage

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Ta slovenski standard je istoveten z: EN 932-5:2012/AC:2014

ICS:

91.100.15 Mineralni materiali in izdelki Mineral materials and products

SIST EN 932-5:2012/AC:2014

en,fr,de

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EUROPEAN STANDARD

EN 932-5:2012/AC

NORME EUROPÉENNE

May 2014

EUROPÄISCHE NORM

Mai 2014

Mai 2014

ICS 91.100.15

English version
Version Française
Deutsche FassungTests for general properties of aggregates - Part 5: Common equipment
and calibrationEssais pour déterminer les propriétés
générales des granulats - Partie 5:
Equipements communs et étalonnagePrüfverfahren für allgemeine Eigenschaften
von Gesteinskörnungen - Teil 5: Allgemeine
Prüfeinrichtungen und Kalibrierung

This corrigendum becomes effective on 28 May 2014 for incorporation in the official English version of the EN.

Ce corrigendum prendra effet le 28 mai 2014 pour incorporation dans la version anglaise officielle de la EN.

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Die Berichtigung tritt am 28. Mai 2014 zur Einarbeitung in die offizielle Englische Fassung der EN in Kraft.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG**CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels**

EN 932-5:2012/AC:2014 (E)

1 Modification to Annex A (normative), Method for the performance check of sieves

Underneath Figure A.1 itself and just above the figure title, insert the following key:

"

Key

- X time
- Y difference ($P_W - P_M$) (% by mass)
- 1 first performance check ($P_W - P_M = \Delta$)
- 2 second performance check
- 3 n^{th} performance check ($P_W - P_M > \Delta + 5$, hence the working sieve fails the performance check)
- 4 range over which the working sieve passes the performance check

".

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