

SLOVENSKI STANDARD
kSIST FprEN ISO 26443:2015
01-november-2015

Fina keramika (sodobna keramika, sodobna tehnična keramika) - Preskus z vtiskanjem po Rockwellu za ovrednotenje sprijemnosti keramičnih prevlek (ISO 26443:2008)

Fine ceramics (advanced ceramics, advanced technical ceramics) - Rockwell indentation test for evaluation of adhesion of ceramic coatings (ISO 26443:2008)

Hochleistungskeramik - Rockwell-Eindringprüfung zur Bewertung der Haftung von keramischen Schichten (ISO 26443:2008)

Céramiques techniques - Évaluation de l'adhérence des revêtements céramiques par l'essai de pénétration de Rockwell (ISO 26443:2008)

Ta slovenski standard je istoveten z: FprEN ISO 26443 rev

ICS:

25.220.99	Druge obdelave in prevleke	Other treatments and coatings
81.060.30	Sodobna keramika	Advanced ceramics

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en

EUROPEAN STANDARD
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Will supersede CEN/TS 1071-8:2004

English Version

Fine ceramics (advanced ceramics, advanced technical ceramics) - Rockwell indentation test for evaluation of adhesion of ceramic coatings (ISO 26443:2008)

Céramiques techniques - Évaluation de l'adhérence des revêtements céramiques par l'essai de pénétration de Rockwell (ISO 26443:2008)

Hochleistungskeramik - Rockwell-Eindringprüfung zur Bewertung der Haftung von keramischen Schichten (ISO 26443:2008)

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European foreword

The text of ISO 26443:2008 has been prepared by Technical Committee ISO/TC 206 “Fine ceramics” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 26443:2015 by Technical Committee CEN/TC 184 “Advanced technical ceramics” the secretariat of which is held by DIN.

This document is currently submitted to the Unique Acceptance Procedure.

This document will supersede CEN/TS 1071-8:2004.

Endorsement notice

The text of ISO 26443:2008 has been approved by CEN as FprEN ISO 26443:2015 without any modification.

INTERNATIONAL STANDARD

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Fine ceramics (advanced ceramics, advanced technical ceramics) — Rockwell indentation test for evaluation of adhesion of ceramic coatings

*Céramiques techniques — Évaluation de l'adhérence des revêtements
céramiques par l'essai de pénétration de Rockwell*



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