

SLOVENSKI STANDARD kSIST FprEN ISO 3927:2010

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Kovinski praški brez praškov za trdine - Določanje stisljivosti z enoosno kompresijo (ISO/FDIS 3927:2010)

Metallic powders, excluding powders for hardmetals - Determination of compressibility in uniaxial compression (ISO/FDIS 3927:2010)

Metallpulver, mit Ausnahme von Hartmetallpulvern - Bestimmung der Verdichtbarkeit bei einachsigem Pressen (ISO/FDIS 3927:2010)

Poudres métalliques, à l'exclusion des poudres pour métaux-durs - Détermination de la compressibilité sous compression uniaxiale (ISO/FDIS 3927:2010)

Ta slovenski standard je istoveten z: FprEN ISO 3927

ICS:

77.160 Metalurgija prahov

Powder metallurgy

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EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

FINAL DRAFT FprEN ISO 3927

September 2010

ICS 77.160

Will supersede EN ISO 3927:2001

English Version

Metallic powders, excluding powders for hardmetals -Determination of compressibility in uniaxial compression (ISO/FDIS 3927:2010)

Poudres métalliques, à l'exclusion des poudres pour métaux-durs - Détermination de la compressibilité sous compression uniaxiale (ISO/FDIS 3927:2010) Metallpulver, mit Ausnahme von Hartmetallpulvern -Bestimmung der Verdichtbarkeit bei einachsigem Pressen (ISO/FDIS 3927:2010)

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Ref. No. FprEN ISO 3927:2010: E

FprEN ISO 3927:2010 (E)

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Foreword

This document (FprEN ISO 3927:2010) has been prepared by Technical Committee ISO/TC 119/SC 2 "Sampling and testing methods for powders (including powders for hardmetals)" in collaboration with Technical Committee CEN/TC SS M11 "Powder metallurgy" the secretariat of which is held by CCMC.

This document is currently submitted to the parallel Unique Acceptance Procedure.

This document will supersede EN ISO 3927:2001.

Endorsement notice

The text of ISO/FDIS 3927:2010 has been approved by CEN as a FprEN ISO 3927:2010 without any modification.

kSIST FprEN ISO 3927:2010



INTERNATIONAL STANDARD

ISO/FDIS 3927

ISO/TC 119/SC 2

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Metallic powders, excluding powders for hardmetals — Determination of compressibility in uniaxial compression

Poudres métalliques, à l'exclusion des poudres pour métaux-durs — Détermination de la compressibilité sous compression uniaxiale

Please see the administrative notes on page iii

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