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**Fina keramika (sodobna keramika, sodobna tehnična keramika) - Metode za kemijsko analizo nečistoč v prahu aluminijevega oksida z uporabo induktivno sklopljene plazme v optični emisijski spektrometriji (ISO 3169:2023)**

Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-optical emission spectrometry (ISO 3169:2023)

Hochleistungskeramik - Verfahren zur chemischen Analyse von Verunreinigungen in Aluminiumoxidpulvern mittels optischer Emissionsspektrometrie mit induktiv gekoppeltem Plasma (ISO 3169:2023)

Céramiques techniques (céramiques avancées, céramiques techniques avancées) - Méthodes d'analyse chimique des impuretés contenues dans les poudres d'oxyde d'aluminium à l'aide de la spectrométrie d'émission optique par plasma à couplage inductif (ISO 3169:2023)

**Ta slovenski standard je istoveten z: EN ISO 3169:2025**

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Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-optical emission spectrometry (ISO 3169:2023)

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This European Standard was approved by CEN on 24 November 2025.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

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**EN ISO 3169:2025 (E)**

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