

Chemical analysis of aluminosilicate refractory products (alternative to the X-ray fluorescence method) —

Part 3: Inductively coupled plasma and atomic absorption spectrometry methods

The European Standard EN ISO 21587-3:2007 has the status of a
British Standard

ICS 81.080

National foreword

This British Standard is the UK implementation of EN ISO 21587-3:2007. Together with BS EN ISO 21587-1:2007, it supersedes DD ENV 955-4:1997 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee RPI/1, Refractory products and materials.

A list of organizations represented on this committee can be obtained on request to its secretary.

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English Version

**Chemical analysis of aluminosilicate refractory products
(alternative to the X-ray fluorescence method) - Part 3:
Inductively coupled plasma and atomic absorption spectrometry
methods (ISO 21587-3:2007)**

Analyse chimique des produits réfractaires
d'aluminosilicates (méthode alternative à la méthode par
fluorescence de rayons X) - Partie 3: Méthodes par
spectrométrie d'absorption atomique (AAS) et
spectrométrie d'émission atomique avec plasma induit par
haute fréquence (ICP-AES) (ISO 21587-3:2007)

Chemische Analyse feuerfester Erzeugnisse aus
Alumosilicat (Alternative zum
Röntgenfluoreszenzverfahren) - Teil 3: Verfahren mit
induktiv gekoppeltem Plasma und
Atomabsorptionsspektrometrie (ISO 21587-3:2007)

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