

Chemical analysis of chrome-bearing refractory products and chrome-bearing raw materials (alternative to the X-ray fluorescence method)

**Part 1: Apparatus, reagents,
dissolution and determination of
gravimetric silica (ISO 20565-1:2008)**

ICS 81.080

National foreword

This British Standard is the UK implementation of EN ISO 20565-1:2008. Together with BS EN ISO 20565-2:2008 and BS EN ISO 20565-3:2008, it supersedes BS 1902-2.2:1974 which is withdrawn.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.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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This British Standard was published under the authority of the Standards Policy and Strategy Committee on 31 March 2009

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ISBN 978 0 580 72652 1

Amendments/corrigenda issued since publication

Date	Comments
30 September 2010	Addition of supersession details

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English Version

Chemical analysis of chrome-bearing refractory products and
chrome-bearing raw materials (alternative to the X-ray
fluorescence method) - Part 1: Apparatus, reagents, dissolution
and determination of gravimetric silica (ISO 20565-1:2008)

Analyse chimique des produits réfractaires contenant du
chrome et des matières premières contenant du chrome
(méthode alternative à la méthode par fluorescence de
rayons X) - Partie 1: Appareillage, réactifs, mise en solution
et détermination de la teneur en silice par gravimétrie (ISO
20565-1:2008)

Chemische Analyse von chromhaltigen feuerfesten
Erzeugnissen und chromhaltigen Rohstoffen (Alternative
zum Röntgenfluoreszenzverfahren) - Teil 1: Geräte,
Reagenzien, Aufschluss und gravimetrische Bestimmung
von Silicium(IV)-oxid (ISO 20565-1:2008)

This European Standard was approved by CEN on 8 November 2008.

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