
**Chemical analysis of refractories
containing alumina, zirconia, and silica —
Refractories containing 5 % to 45 %
of ZrO_2 (alternative to the X-ray
fluorescence method) —**

**Part 3:
Flame atomic absorption
spectrophotometry (FAAS)
and inductively coupled plasma emission
spectrometry (ICP-AES)**

Analyse chimique des matériaux réfractaires contenant de l'alumine, de la zirconie et de la silice — Matériaux réfractaires contenant de 5 % à 45 % de ZrO_2 (méthode alternative à la méthode par fluorescence de rayons X) —

Partie 3: Méthodes par spectrométrie d'absorption atomique dans la flamme (FAAS) et spectrométrie d'émission atomique avec plasma induit par haute fréquence (ICP-AES)



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