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Standards

Irish Standard
I.S. EN ISO 11876:2010

Hardmetals - Determination of calcium, copper, iron, potassium, magnesium, manganese, sodium, nickel and zinc in cobalt metal powders - Flame atomic absorption spectrometric method (ISO 11876:2010)

I.S. EN ISO 11876:2010

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English Version

Hardmetals - Determination of calcium, copper, iron, potassium, magnesium, manganese, sodium, nickel and zinc in cobalt metal powders - Flame atomic absorption spectrometric method (ISO 11876:2010)

Métaux-durs - Dosage du calcium, du cuivre, du fer, du potassium, du magnésium, du manganèse, du sodium, du nickel et du zinc dans les poudres métalliques de cobalt - Méthode par spectrométrie d'absorption atomique dans la flamme (ISO 11876:2010)

Hartmetalle - Bestimmung des Calcium-, Kupfer-, Eisen-, Kalium-, Magnesium-, Mangan-, Natrium-, Nickel- und Zinkgehaltes in Kobalt-Metallpulvern - Verfahren mit Flammen-Atomabsorptionsspektrometrie (ISO 11876:2010)

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Foreword

This document (EN ISO 11876:2010) has been prepared by Technical Committee ISO/TC 119 "Powder metallurgy".

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by February 2011, and conflicting national standards shall be withdrawn at the latest by February 2011.

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The text of ISO 11876:2010 has been approved by CEN as a EN ISO 11876:2010 without any modification.

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I.S. EN ISO 11876:2010
**INTERNATIONAL
STANDARD**

**ISO
11876**

First edition
2010-08-15

**Hardmetals — Determination of calcium,
copper, iron, potassium, magnesium,
manganese, sodium, nickel and zinc in
cobalt metal powders — Flame atomic
absorption spectrometric method**

*Métaux-durs — Dosage du calcium, du cuivre, du fer, du potassium, du
magnésium, du manganèse, du sodium, du nickel et du zinc dans les
poudres métalliques de cobalt — Méthode par spectrométrie
d'absorption atomique dans la flamme*



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Foreword

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ISO 11876 was prepared by Technical Committee ISO/TC 119, *Powder metallurgy*, Subcommittee SC 4, *Sampling and testing methods for hardmetals*.

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