

ISO 11652:1997, Steel and iron - Determination of cobalt content - Flame atomic absorption spectrometric method



This International Standard specifies a flame atomic absorption spectrometric method for the determination of the cobalt content in steel and iron. The method is applicable to cobalt contents between 0,003 % (m/m) and 50 % (m/m). This title may contain less than 24 pages of technical content.

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ISO 11652:1997 p22 ShopCSA - CSA Group ISO (the International Organization for Standardization) is a worldwide federation of national This International Standard specifies a flame atomic absorption spectrometric method for the determination of the cobalt content in steel and iron. **ISO 11652:1997 en - NEN** Dec 15, 1997 Steel and iron - Determination of cobalt content - Flame atomic absorption spectrometric method. **Standards New Zealand :: Steel and iron — Determination of** 1 Scope. This part of ISO 15630 specifies test methods applicable to reinforcing bars, wire rod and wire for concrete. Determination of calcium content by flame atomic absorption spectrometry ? Part 1: Determination of [38], ISO 11652:1997, Steel and iron ? iron ? Determination of nickel, copper and cobalt contents ? **STANDARD 11652** Aug 15, 1997 ISO 11652:1997(E) Steel and iron Determination of cobalt content Flame atomic absorption This International Standard specifies a flame atomic absorption spectrometric method for the determination of the cobalt **Steel and iron - Determination of cobalt content - Flame atomic** ISO 11652: 1997 Steel and iron-Determination of cobalt content-Flame atomic absorption spectrometric method (MOD). In addition, symbols which denote the **international standard 11652 - Austrian Standards plus** Dec 15, 1997 Sampling and analysis of iron, steel and other ferrous metals. Methods of analysis. Determination of cobalt. Flame atomic absorption spectrometric method Iron, Cobalt, Determination of content, Flame photometry, Atomic **ISO 11652:1997 - Steel and iron -- Determination of cobalt content** This part of ISO 15630 specifies test methods applicable to welded fabric for the reinforcement of concrete. NOTE In some countries, Determination of calcium content by flame atomic absorption spectrometry ? Part 1: [38], ISO 11652:1997, Steel and iron ? iron ? Determination of nickel, copper and cobalt contents ? **ISO 15630-3:2010(en), Steel for the reinforcement and prestressing** ISO 11652:1997(E) and non-governmental, in liaison with ISO, also take part in the work. ISO Steel and iron - Determination of cobalt content -

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International Organization **ISO 11652:1997 p22 ShopCSA - CSA Group** : ISO 11652:1997, Steel and iron - Determination of cobalt content - Flame atomic absorption spectrometric method: ISO TC 17/SC 1/WG 29: Books. **Search Standards - SAI Global InfoStore** Steel and iron - Determination of cobalt content - Flame atomic absorption spectrometric method. Document Number: ISO 11652:1997. 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