



ISO 11438-3:1993, Ferronickel - Determination of trace-element content by electrothermal atomic absorption spectrometric method - Part 3: Determination of antimony content

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The principle of the method specified is dissolution of a test portion in nitric acid, measurement of the absorption of the resonance line energy from the spectrum of antimony in the test solution at a wavelength of 217,6 nm by an atomic absorption spectrometer fitted with a graphite furnace electrothermal atomizer, calibration by the standard additions method described in ISO 11438-1. Applies to antimony contents in the range of 1,0 g/t to 5,0 g/t in ferronickel. This title may contain less than 24 pages of technical content.

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