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Chemical analysis methods for yttrium-ferro alloy. Part 2-Deterntination

(English Translation)

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What this standard covers

This standard specifies the method for determining the amount of calcium, magnesium, aluminum and manganese in strontium iron alloy. This section applies to the determination of calcium, magnesium, aluminum and manganese in bismuth iron alloy. The measurement range is from 0.0050% to 0.10%.

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