

Standards on methods of spectral analysis

GOST 22536.0-87

Carbon steel and cast iron unalloyed. Methods of analysis

GOST R 54153-2010

Steel. Atomic emission spectral analysis method

GOST 27809-95

Iron and steel. Method of spectrographic analysis

GOST 27611-88

Cast Iron. Methods of photoelectric spectral analysis

E415 - 14

Standard Test Method for Analysis of Carbon and Low-Alloy Steel by Spark Atomic Emission Spectrometry

E572 - 13

Standard Test Method for Analysis of Stainless and Alloy Steels by Wavelength Dispersive X-Ray Fluorescence Spectrometry

E1009 - 95(2006)

Standard Practice for Evaluating an Optical Emission Vacuum Spectrometer to Analyze Carbon and Low-Alloy Steel

E1010 - 09

Standard Practice for Preparation of Disk Specimens of Steel and Iron for Spectrochemical Analysis by Remelting

E1085 - 09

Standard Test Method for Analysis of Low-Alloy Steels by X-Ray Fluorescence Spectrometry

E1086 - 14

Standard Test Method for Analysis of Austenitic Stainless Steel by Spark Atomic Emission Spectrometry

E1806 - 09

Standard Practice for Sampling Steel and Iron for Determination of Chemical Composition

E1999 - 11

Standard Test Method for Analysis of Cast Iron by Spark Atomic Emission Spectrometry

E2209 - 13

Standard Test Method for Analysis of High Manganese Steel by Spark Atomic Emission Spectrometry