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**Calibration Specification for Elemental Analyzers
(English Translation)**

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This standard applies to the use of infrared, thermal conductivity method, titration, absorption, power law (also known as Coulomb's law) and other different principles on carbon (C), hydrogen (H), nitrogen (N), oxygen (O), sulfur (S) and other elements elemental analyzer calibration measurements. This standard does not apply to the use of infrared analysis principle of carbon and sulfur analyzer and total sulfur in coal analyzer calibration.

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