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SN

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SN/T 2876.2-2013

**Technical requirements for the inspection of metallurgical
industry complete set of equipment for import and export. Part
2: Metal smelting equipment
(English Translation)**

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Foreword

SN/T 2876 "Industrial Metallurgical Import and Export Inspection equipment technical requirements" is divided into two parts.

--- Part 1. metal rolling equipment;

--- Part 2. metal smelting equipment.

This section SN/T 2876 Part 2.

This section drafted in accordance with GB/T 1.1-2009 given rules.

Please note that some of the content of this document may involve patents. Release mechanism of the present document does not assume responsibility for the identification of these patents.

This section proposed and managed by the National Certification and Accreditation Administration Committee.

This part of the People's Republic of China Liaoning Province Exit Inspection and Quarantine is responsible for drafting.

It participated in the drafting of this section. People's Republic of China Shandong CIQ.

1 Scope

This section SN/T 2876 provisions metal smelting equipment import and export of metallurgical industry equipment (hereinafter referred to as metal smelting complete sets Standby) inspection technical requirements.

This section applies to 3.1 defined, A test of the listed metal smelting equipment Appendix.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references,

the latest edition (including any amendments) applies to this document.

GB Z1 Design of Industrial Enterprises hygiene standards GB 1251.1 Ergonomics public places and work areas - Auditory danger signal danger signal GB 1251.2 Ergonomics Visual danger signals - General requirements, design and testing Audiovisual signal system GB 1251.3 Ergonomics danger and information GB 2893 Safety colors GB 2894 Safety Signs and use guidelines Basic identification colors GB 7231 industrial piping, identifying symbols and safety identification GB 9078-1996 industrial furnace air pollutant emission standards GB 13456 steel industrial water pollutant discharge standards GB/T 17398-1998 Technical specification for lead smelting dust and poison GB 21248 copper smelting enterprises of energy consumption per unit product GB 21249 zinc smelting enterprises of energy consumption per unit product GB 21250 lead smelting enterprises of energy consumption per unit product GB 21251 of nickel metallurgical enterprise of energy consumption per unit product GB 21341 ferroalloy energy consumption per unit product GB 21347 magnesium smelting enterprises of energy consumption per unit product GB 21348 tin metallurgical enterprise of energy consumption per unit product GB 21349 antimony metallurgical enterprise of energy consumption per unit product GB 50034 architectural lighting design standards GB 50372-2006 iron mechanical equipment installation acceptance AQ2001-2004 steel safety regulations AQ2002-2004 iron safety regulations SN/T 3700-2013 Equipment Import and Export Inspection General technical requirements YS/T 103 bauxite energy consumption

3 Terms and Definitions

The following terms and definitions apply to this document.