

JIS

JAPANESE INDUSTRIAL STANDARD

Methods of Sampling for Chemical Analysis of Ferroalloys

**(Part 3 Ferrophosphorus, Manganese Metal, Silicon Metal,
Chromium Metal, Calcium Silicon and Ferroboration)**

JIS G 1603—1985

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Methods of Sampling for Chemical
Analysis of Ferroalloys

G 1603-1985

(Part 3 Ferrophosphorus, Manganese Metal, Silicon Metal,
Chromium Metal, Calcium Silicon and Ferroboron)1. Scope

This Japanese Industrial Standard specifies the sampling methods for determination of the average grade of chemical composition of one consignment of JIS G 2310, JIS G 2311, JIS G 2312, JIS G 2313, JIS G 2314 and JIS G 2318.

Remark: If agreed between the delivery parties concerned, this standard may apply to the sampling of ferrophosphorus, manganese metal, silicon metal, chromium metal, calcium silicon and ferroboron other than those specified in JIS G 2310, JIS G 2311, JIS G 2312, JIS G 2313, JIS G 2314 and JIS G 2318.

2. Definitions

The meanings of principal terms used in this standard shall be in accordance with JIS G 1501.

3. Symbols

Symbols used in this standard shall be in accordance with JIS G 1501.

Applicable Standards:

JIS G 1501-General Rules for Sampling of Ferroalloys

JIG G 1601-Methods of Sampling for Chemical Analysis of Ferroalloys
(Part 1 Ferromanganese, Ferrosilicon, Ferrochromium,
Ferrosilicomanganese and Ferrosilicochromium)

JIS G 2310-Ferrophosphorus

JIS G 2311-Manganese Metal

JIS G 2312-Silicon Metal

JIS G 2313-Chromium Metal

JIS G 2314-Calcium Silicon

JIS G 2318-Ferroboron