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STANDARD

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JIS H 2103 : 2006

Secondary Aluminium Ingots
(Amendment 1)

JIS H 2103 : 1965 has been revised under date of March 25, 2006.
The revised items are included in this Amendment 1.

ICS 77.120.10

Reference number : JIS H 2103 : 2006 (E)

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Foreword

This translation has been made based on the Amendment to the original Japanese Industrial Standard revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law.

Consequently, JIS H 2103:1965 is partially replaced with this Amendment.

Date of Establishment: 1955-03-05

Date of Revision: 2006-03-25

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Investigated by: Japanese Industrial Standards Committee
Standards Board

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In the event of any doubts arising as to the contents,
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Secondary Aluminium Ingots (Amendment 1)

JIS H 2103 : 1965 is revised as follows.

Replace 4. Tests as follows.

The analysis for chemical composition shall comply with the following standards:

- JIS H 1305 *Method for optical emission spectrochemical analysis of aluminium and aluminium alloys*
- JIS H 1351 *General rules for chemical analysis of aluminium and aluminium alloy*
- JIS H 1352 *Methods for determination of silicon in aluminium and aluminium alloys*
- JIS H 1353 *Methods for determination of iron in aluminium and aluminium alloys*
- JIS H 1354 *Methods for determination of copper in aluminium and aluminium alloys*
- JIS H 1355 *Methods for determination of manganese in aluminium and aluminium alloys*
- JIS H 1356 *Method for determination of zinc in aluminium and aluminium alloys*
- JIS H 1357 *Methods for determination of magnesium in aluminium and aluminium alloys*
- JIS Z 2611 *General rules for photoelectric emission spectrochemical analysis of metal materials*