

JAPANESE INDUSTRIAL STANDARD

JIS G 0802:2016

Ultrasonic testing of stainless steel plates

(This English erratum corresponds to the erratum to the Japanese version issued in April, 2017.)

May, 2017

ERRATUM

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9.1.2, Table 8, Flaw evaluation criteria for extent of flaw “Moderate”:

Error:  $DM \text{ line} < F_1 \leq DH \text{ line}$ ; however, when  $B_1$  is under 100 %,  $50 \% < F_1/B_1 \leq 100 \%$

Correct:  $DM \text{ line} < F_1 \leq DH \text{ line}$ ; however, when  $B_1$  is below the DH line,  $50 \% < F_1/B_1 \leq 100 \%$

9.1.2, Table 8, Flaw evaluation criteria for extent of flaw “Major”:

Error:  $F_1 > DH \text{ line}$ ,  $F_1/B_1 > 100 \%$  or  $B_1 \leq 50 \%$

Correct:  $F_1 > DH \text{ line}$ ,  $F_1/B_1 > 100 \%$  or  $B_1 \leq DM \text{ line}$

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NOTE: The second edition of the English version published in and after May, 2017 will include the content of this erratum.