

DECLARATION OF CONFORMITY (RoHS and ELV substances)

This declaration of conformity is issued under the sole responsibility of the manufacturer

Manufacturer name and address	G J Steel Public Company Limited 358 M 6 Highway 331 Bowin Si Racha Chonburi 20230 Thailand
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Material	Standard	Grade
Hot-rolled steel strip	JIS G3101 / TIS 1479	SS330, SS400, SS490, SS540
	JIS G3106 / TIS 1499	SM400A, SM400B, SM400C, SM490A, SM490B, SM490C, SM490YA, SM490YB, SM520B, SM520C
	JIS G3113 / TIS1999	SAPH310, SAPH370, SAPH400, SAPH440
	JIS G3116	SG255, SG295, SG325, SG365
	TIS 2060	Grade 1, Grade 2, Grade 3
	JIS G3131	SPHC, SPHD
	TIS 528	HR1, HR2
	JIS G3132 / TIS 1735	SPHT1, SPHT2, SPHT3, SPHT4
	JIS G3125 / TIS 2011	SPA-H

Hazard Substance	Analysis Data ppm or n.d. ^(a)	MDL ^(b) ppm	RoHS Directive ppm	ELV Directive ppm
Lead (Pb)	n.d.	2	1 000	1 000
Cadmium (Cd)	n.d.	2	100	100
Mercury (Hg)	n.d.	2	1 000	1 000
Hexavalent Chromium [Cr(VI)]	Negative ^(c)	-	1 000	1 000
PBBs	n.d.	5	1 000	1 000
PBDEs	n.d.	5	1 000	1 000

Remark:

(a) n.d. = Not Detected

(b) MDL = Method Detection Limit

(c) Spot-test:

Negative = Absence of Cr(VI) coating

Positive = Presence of Cr(VI) coating;

(The tested sample should be further verified by boiling-water-extraction method if the spot test result cannot be confirmed.)

Boiling-water-extraction:

Negative = Absence of Cr(VI) coating

Positive = Presence of Cr(VI) coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm² sample area.

Singed for and on behalf of the manufacturer by:



Sethaporn Sethasopon
Area Manager – Production Planning and Control & Quality Control
Thailand, 20th October 2017