1-1801-8338835

CERTIFICATE OF ORIGIN

issued by
The Tokyo Chamber of Commerce & Industry
Tokyo, Japan

1. Exporter (Name, address, country)

METAL ONE CORPORATION
7-2, MARUNOUCHI 2-CHOME, CHIYODA-KU,
TOKYO 100-7032, JAPAN

2. Consignee (Name, address, country)

STAR METAL CORPORATION
34 LE DUAN STREET
DIST 1, HOCHIMINH CITY, VIETNAM

*Print ORIGINAL or COPY

ORIGINAL

3. No. and date of Invoice

092GCD4BP180V02
JUN. 17, 2018

4. Country of Origin

JAPAN

5. Transport details

FROM KASHIMA PORT, JAPAN
TO HOCHIMINH CITY PORT,
VIET NAM
BY LUNA BLUE
ON OR ABOUT JUN. 23, 2018

6. Remarks

7. Marks, numbers, number and kind of packages; description of goods

8. Quantity

YYYY/MM/DD NSSMC HOT ROLLED STEEL PLATES
STAR METAL
MADE IN JAPAN COUNTRY OF ORIGIN : JAPAN
SPEC
SIZE
N/WT KGS MADE IN JAPAN
PLATE.NO HEAT.NO

GRAND TOTAL: 3,730 P'CS 2,770.302 M/T

9. Declaration by the Exporter

The undersigned, as an authorized signatory, hereby declares that the above-mentioned goods were produced or manufactured in the country shown in box 4.

Place and Date: Tokyo JUN. 23, 2018

(Signature)

(Name) TOSHIAKI NAKANISHI

10. Certification

The undersigned hereby certifies, on the basis of relative invoice and other supporting documents, that the above-mentioned goods originate in the country shown in box 4 to the best of its knowledge and belief.

The Tokyo Chamber of Commerce & Industry

THE TOKYO CHAMBER OF COMMERCE AND INDUSTRY

Taka

Tomoyasu Takahashi

JUN. 24, 2018

(No., Date, Signature and Stamp of Certifying Authority)

Certificate No.

TOPPANFORMS 1-7-3 HIGASHISHINBASHI, MINATO-KU, TOKYO, JAPAN Japan CCI Ref. No. 1701-C

a1150103378 35a

© The Japan Chamber of Commerce & Industry

ORIGINAL

MF A 15 E 08

新日鐵住金株式会社
NIPPON STEEL & SUMITOMO METAL CORPORATION

検査証明書
INSPECTION CERTIFICATE

(TYPE OF INSPECTION CERTIFICATE : EN10204 3.1)

鹿島製鐵所 : 〒314-0014 茨城県鹿嶋市大字光3番地
KASHIMA WORKS : 3 HIKARI KASHIMA IBARAKI 314-0014 JAPAN

証明書番号 Certificate No. : E1712-015 日付 Date : 2018-6-24
船番 Ship No. :
需要家管理番号 Order No. :
注文者 Shipper : 092GCD4BP180V02 METAL ONE CORPORATION
需要家 Customer : STAR METAL CORPORATION
規格 Standard : ASME SA387 GRADE 12 CLASS 2
品名 Commodity : HOT ROLLED STEEL PLATES

製作番号 Our Ref. No. GCDB	需要家照合子番号 Order Item No. 寸法 Size (MM)	板番号 Plate No.	数量 Quantity	質量 Mass KG	製鋼番号 Cast No. 試験番 Test Piece No.	区分 *1	位置 *2	方向 *3	標点距離 *4	引張試験 Tensile Test *5 Y.P. KSI	引張強さ T.S. KSI	R.A. Y.R. %	伸び EL. %	曲げ試験 Bend Test *6	衝撃試験 区分 *1	位置 *2	方向 *3	形状 *10	試験温度 Test Temp.	分析区分 *7	C ×100	Si ×100	Mn ×100	P ×1000	S ×1000	Cu ×100	Ni ×100	Cr ×100	Mo ×100	V ×100	Ti ×1000	Nb ×1000	Sol Al ×1000	N ×10000	B ×10000	Ceq ×100	PCM ×100	超音波 *8	寸・外・形 *9	仕上り状態 *11
		501690201-10	10		5541021																																		G	
4980	3X1500X6000			2119	EY6201	T		C	2	46	76		25							L	17	21	57	13	8	1	2	113	51			2							
		501690242-61	20		5541022																																		G	
				4239	EY6202																																			
		501690301-20	20		5541048																																		G	
4981	4X1500X6000			5652	EY6230	T		C	2	46	75		25							L	16	21	56	15	7	1	2	112	50			1							
		501690369-91	23		5541049																																		G	
				6500	EY6231																																			
		501690401-25	25		5541067																																		G	
4982	6X1500X6000			10597	EX6253	T		C	2	47	76		26							L	17	22	56	15	6	1	1	112	51			1							
		501691201-19	19		5541068																																		G	
				8054	EX6254																																			
		501691503-22	20		5541077																																		G	
4983	8X1500X6000			11304	EX6282	T		C	2	46	75		25							L	17	24	55	16	7	1	2	111	50			1							
		501691601-10	10		5541078																																		G	
				5652	EX6283																																			
		501691662-71	10		5541089																																		G	
4984	10X1500X6000			7065	EX6291	T		C	2	47	76		26							L	16	21	56	14	6	1	2	112	51			2							

備考 Remarks:

NOTES: The Material Tests are same results in case of the same Test Piece Number. The Chemical Compositions are same results in case of the same Cast Number.

*1 試験片熱処理区分 Heat Treatment for Test Piece··· 条件は備考欄へ表示、Conditions to be Stipulated in Remarks.
*2 位置 Position···T:Top, B:Bottom.
*3 方向 Direction···L:Lengthwise, C:Crosswise, Z:Through Thickness.
*4 標点距離 Gauge Length 平型試験片 Rectangular Tensile Test Specimen··· 2:200mm(8"), 5:50mm(2"), 6:5.65√A, 丸棒試験片 Round Tensile Test Specimen···A:50mm(2"), D:5D(5.65√A).
*5 降伏点又は耐力 Y.P. or Y.S. ···Y.P.:Upper yield point, L.P.:Lower yield point, .2YS:0.2%offset, .5YS:0.5% extension-under-load.
*6 曲げ試験 Bend Test···G:Good.
*7 分析区分 Analysis···L:Ladle, P:Product.
*8 超音波試験 Ultrasonic Test···G:Good
*9 寸法、外観、形状検査 Dimension, Visual, Shape Inspection···G:Good
*10 衝撃試験片形状 Impact Test Specimen
*11 仕上り状態 Conditions of Supply
*12 硬度試験位置 Hardness Test Position···SUR.:Surface, 1/2T: $\frac{1}{2}$t, 1/4T: $\frac{1}{4}$t.

上記注文品は御指定の規格又は仕様に従って製造され、その要求事項を満足していることを証明します。
WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE CONTRACT.

a. Mutou
品質保証室長 武藤章文
Head of Quality Assurance Department
AKIFUMI MUTOU

Form No. AA00-2-8