

7731

A-36 11/5

**MARCEGAGLIA**

[illegible]

Type	Image 2000 Certificate 2, 12/1/00
Product	160 Potted Heavy Plates
Standard	ASTM-A36, ASME-SA 36
Steel Grs 2c:	ASTM A36

	DATE OF STUDY IN PROGRESS	Duplicate No.
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6972103758	Quartz Contact
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**Customer:**  
MACSTEEL INTERNATIONAL USA CORP  
333 WESTCHESTER AV SUITE 5 101  
10604 WHITE PLAINS - NEW YORK US

**000000**

28003 A. TAMARA MO  
EN10163-3 Q. A2 - NO

WELD REP.

OF	Delivery note nr	Delivery Condition
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1000091780	Plant II, Chicago
Making Picking	Cross 118

01232271800	2300 Clear
	17001220.

**Don't let them  
LTS you. Call 240.001.1100. A38**

	Tides and
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1. Department of Health and Human Services

Remarks:	
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1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

Item	Identification No.	Model	Quantity	Material acc. to ASTM / DIN / ASME - 19
1	21EB003142	1010189	1	Thickness acc. to ASTM / DIN / ASME - 19
2	21EB003143	1010189	1	Full (cold) bend - From 2mm bend
3	21EB003144	1010189	1	

Identification	C (%)	SH (%)	S (%)	S <sub>2</sub> (%)	P (%)	( $\gamma$ ) (%)	H (%)	CO (%)	R (%)	MO (%)	( $\alpha$ ) (%)	( $\beta$ ) (%)	( $\gamma$ ) (%)	( $\delta$ ) (%)	( $\epsilon$ ) (%)
21E8003142	.150	1.060	210	.0030	.0180	.01	0	.030	.043	.0050	.001	.005	.0050	.0070	.13
21E8003143	.150	1.060	210	.0030	.0180	.01	0	.030	.043	.0050	.001	.005	.0050	.0070	.13
21E8003144	.150	1.060	210	.0030	.0180	.01	0	.030	.043	.0060	.001	.006	.0050	.0070	.13

Identification No	Form	(1)	(2)	(3)	Tot [°C]	Rev [psi]	Rev [psi]	Alt (%)	TESTIN
22E8003142	C	1	1/4	T	20	70.54	41.51	27.0	21-3487Q
22E8003143	C	1	1/4	T	20	70.54	41.51	27.0	21-3487Q
22E8003144	C	1	1/4	T	20	70.54	41.51	27.0	21-3487Q

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