

Issuing Date : 09/26/2005 B/L No. : 109483 Load No. : 111525 Our Order No. : 35621/1 Cust. Order No. : 1003009345
 Vehicle No: LW 62080 Sold To: DUFERCO STEEL Inc 100 Matawan Road Suite 400 MATAWAN, NJ 07747
 Specification : 0.3937" x 94.488" x 472.441" / 10mm x 2400mm x 12000mm
 ASTM A36-05/ASTM A709 Grade 36-05/ASME SA36-03a

Marking :

Heat No	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Alz	V	Nb	Ti	N	Ca	B	Sn	CEQ	PCM
5105190	0.19	0.85	0.009	0.001	0.25	0.29	0.09	0.09	0.01	0.021	0.004	0.003		0.0090	0.0005	0.0003	0.009	0.38	0.26
5105668	0.17	0.81	0.009	0.001	0.04	0.25	0.09	0.08	0.02	0.029	0.008	0.005					0.017	0.35	0.23

Plate Serial No	Pieces	Dir.	Tensile Test			Charpy Impacts															
			(psi) Yield	(psi) Tensile	Elongation % in 2"	(%) shear	(%) shear	(%) shear	Size	Temp Ave.	Min Ave.										
5105190-11	5	T	51,200	76,600	20.1	1	2	3													
		T	51,500	77,300	23.8																
5105668-99	5	T	36,500	65,200	23.3																
		T	45,500	67,800	26.8																

Metric Results Plate Serial No	Pieces	Dir.	Tensile Test			Charpy Impacts																
			(MPa) Yield	(MPa) Tensile	Elongation % in 2"	(%) shear	(%) shear	(%) shear	Size	Temp Ave.	Min Ave.											
5105190-11	5	T	353	528	20.1	1	2	3														
		T	355	533	23.8																	
5105668-99	5	T	252	450	23.3																	
		T	314	467	26.8																	

Manufactured to fully killed fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material. We hereby certify that the contents of this report are accurate and correct. All test results and operations performed by the material manufacturer are in compliance with the applicable specifications.

Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast as-rolled discrete plate.

Yield by 0.5EUL method unless otherwise specified. $C_{eq} = C + (Mn/6) + ((Cr + Mo + V)/5) + ((Cu + Ni)/15)$

Pcm = $C + (Si/30) + (Mn/20) + (Cu/20) + (Ni/60) + (Cr/20) + (Mo/15) + (V/10) + 5B$

Melted and manufactured in the USA. ISO 9001-2000 certified (#12443-0) by SRI Quality System Registrar (#0985-09). PED 97/23/EEC Compliant.

DIN 50049 3.1 B/EN 10204 3.1 B(2004) compliant. For ABS grades only. Quality Assurance certificate No. 03-MMP-QA-182

T. A. Depreits, Metallurgist

09/30/2005 3:54:12 PM

RAIGHT BILL OF LADING - SHORT FORM
ORIGINAL - NOT NEGOTIABLE

BILL OF LADING NO. 109483

Subject to Section 7 of Term and Condition.
If this shipment is to be delivered to the consignee without response on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

Page 1

RECEIVED: subject to the classification and tariff in effect on the date of the issue of this Bill of Lading

FROM: NUCOR STEEL - HERTFORD

TELEPHONE 252/356-3700

AT: 1505 River Road
Cofield, NC

DATE 09/26/2005

BOL No. 109483

Per abaggette
(Signature of Consignor)

Freight Term:

F.O.B. PREPAID

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification.
Shipper here by certifies that he is familiar with all the terms and conditions of the said bill of lading, set forth in the classification or lawfully filled tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIP DUFERCO STEEL C/O PLESA ANAHUAC Y CIAS
TO: FOR FURTHERANCE INTO MEXICO
SPECIALIST IN TRANSIT FORWARDING LAREDO TX
LECHERIA, MEX 54940

SOLD Duferco Steel Inc
TO: 100 Matawan Road
Suite 400
MATAWAN, NJ 07747

NCVA - Boykns - CSXT - Newor - UP - Laredo - TFM

ROUTE: STCC 3312253

CAR OR L/R# : 111525 / Vehicle :LW 62080
VEHICLE Ticket#: 376720 / Gross Wt:107,017.86 kg
NO. 2268 miles

CARRIER: CSX

Master Plate	Pieces	Customer PO	Product	Order / Line	Weight (kg)
5105190-11	5	1003009345	PLATE - 10mm x 2400mm x 12000mm Grade: ASTM A36-05/ASTM A709 Grade 36-05/ASME SA36-03a	35621 / 1	11,304.03

Line Note : PAINT ENDS RED

Heat	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Sn	Al	V	Nb	N	Ti	B	Ca
5105190	0.19	0.85	0.009	0.001	0.25	0.29	0.09	0.09	0.01	0.009	0.021	0.004	0.003	0.0000	0.000	0.0000	0.0000

5105668-99	5	1003009345	PLATE - 10mm x 2400mm x 12000mm Grade: ASTM A36-05/ASTM A709 Grade 36-05/ASME SA36-03a	35621 / 1	11,304.03
------------	---	------------	-------------------------------------------------------------------------------------------	-----------	-----------

Line Note : PAINT ENDS RED

Heat	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Sn	Al	V	Nb	N	Ti	B	Ca
5105668	0.17	0.81	0.009	0.001	0.04	0.25	0.09	0.08	0.02	0.017	0.029	0.008	0.005	0.0090	0.000	0.0000	0.0005

Ship To Notes : PLATES TO BE SHIPPED IN LIFTS OF SAME SIZE/GRADE OF NO MORE THAN 5 METRIC TONSE-MAIL BOL AND TEST REPORTS
TO m.coakes@duferconj.com

PLATES TO BE SHIPPED IN LIFTS OF SAME SIZE/GRADE OF NO MORE THAN 5 METRIC TONS

5106174-03	9	1003010027	PLATE - 0.75" x 96" x 240" Grade: ASTM A36-05/ASTM A709 Grade 36-05/ASME SA36-03a	37805 / 2	44,105.47
------------	---	------------	--------------------------------------------------------------------------------------	-----------	-----------

Heat	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Sn	Al	V	Nb	N	Ti	B	Ca
5106174	0.18	0.90	0.013	0.008	0.22	0.26	0.09	0.09	0.01	0.013	0.008	0.007	0.003	0.0098	0.002	0.0000	0.0018

5106285-02	9	1003010027	PLATE - 1" x 96" x 240" Grade: ASTM A36-05/ASTM A709 Grade 36-05/ASME SA36-03a	37805 / 3	58,807.30
------------	---	------------	-----------------------------------------------------------------------------------	-----------	-----------

Heat	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Sn	Al	V	Nb	N	Ti	B	Ca
5106285	0.18	0.88	0.014	0.001	0.18	0.26	0.08	0.11	0.01	0.005	0.010	0.004	0.001	0.0089	0.001	0.0000	0.0010

Ship To Notes : PLATES TO BE SHIPPED IN LIFTS OF SAME SIZE/GRADE OF NO MORE THAN 5 METRIC TONSE-MAIL BOL AND TEST REPORTS
TO m.coakes@duferconj.comSALES ORDER LINES OK TO MIX, DUNNAGE BETWEEN SALES ORDERS

PLATES TO BE SHIPPED IN LIFTS OF SAME SIZE/GRADE OF NO MORE THAN 5 METRIC TONSSALES ORDER LINES OK TO MIX,

This is to certify that the above-named articles are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight".
Shipper's imprints in lieu of stamp, not a part of Bill of Lading approved by the Department of Transportation.
NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.
The fiber containers used for this shipment conform to the specification set forth in the box maker's certificate thereon, and all other requirements of Rule 41 of the Uniform Freight Classification and Rule 5 of the National Motor Freight Classification.

NUCOR STEEL - HERTFORD
P.O. Box 279
Winton, NC 27986

SHIPPER'S
SIGNATURE: _____

Permanent post office address of shipper

CARRIER'S
SIGNATURE: _____

(This Bill of Lading is to be signed by the shipper and agent of the carrier and agent of the carrier issuing same.)