

CARRIER: ITM

FROM: AMERICAN ALLOY STEEL, INC.
6230 N HOUSTON-ROSSLYN
HOUSTON, TX. 77091
1-713-462-8081

DATE: 03/08/2021

BILL OF LADING: 678583

CONSIGNEE TO: TECHFORM-MONTAL
DESTINATION : 3139 BOUL DES ENTREPRISES
TERREBONNE, QC
J6X 4J9
CANADA

CUSTOMS: SEAMONT BROKERAGE
PH:514-931-0306/FAX:514-363-5564

SUBJECT TO SECTION 7 OF CONDITIONS OF APPLICABLE BILL OF LADING, IF THIS SHIPMENT IS TO BE DELIVERED TO THE CONSIGNEE WITHOUT RECOURSE 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.

REF: ENRICH 1 17027 1

Handwritten signature

*** FREIGHT CHARGES: PREPAID

THE PROPERTY DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITION OF CONTENTS OF PACKAGES UNKNOWN), MARKED, CONSIGNEE, 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 TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS 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 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 THE 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 OR TARIFF IF THIS IS A MOTOR CARRIER SHIPMENT.

SHIPPER HEREBY CERTIFIES THAT HE IS FAMILIAR WITH ALL THE TERMS AND CONDITIONS OF THE SAID BILL OF LADING, INCLUDING THOSE ON THE BACK THEREOF, SET FORTH IN THE CLASSIFICATION OR 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.

Permanent post-office address of shipper:
AMERICAN ALLOY STEEL, INC.
P.O. BOX 40469
HOUSTON, TX 77240

Load must be secured
before leaving premises.

Driver Signature/Date

ITM

| QTY | DESCRIPTION OF ARTICLES | WGT (LBS) | PL NO | SO NO | PO NO |
|-----|-----------------------------------|-----------|--------|--------|-------------|
| | --- C L A S S - 5 0 S T E E L --- | | | | |
| 11 | 5/16" X 96" X 480" | 44924 | 709064 | 677336 | 341-1001-TX |
| 11 | T O T A L S | 44924 | | | |

11 LOOSE STEEL PLATES
1 ENVELOPE
ENVELOPE MUST DELIVER WITH FREIGHT

LOADED BY _____ DATE _____ PER ATTACHED PACKING LIST(S)

RECEIVED BY _____ DATE _____

Time In: _____ Signature: _____ Time Out: _____ Signature: _____

AMERICAN ALLOY STEEL, INC.
 6230 N. Houston-Rosslyn
 HOUSTON, TX 77091
 PHONE (713) 462-8081 FAX (713) 462-0527

 P A C K I N G L I S T

PACKING LIST NO 709064 S/O NO 677336 DATE: 03/05/2021
 =====

| | |
|---------------------------------------|---------------------------|
| SOLD TO: 308500 PHONE: 1-902-429-0272 | SHIP TO: 3 |
| INUKSHUK CONSTRUCTION LIMITED | TECHFORM-MONTAL |
| 1869 UPPER WATER STREET SUITE AH202 | 3139 BOUL DES ENTREPRISES |
| HALIFAX, NS B3J 1S9 | TERREBONNE, QC |
| | J6X 4J9 |

 CUSTOMER BUYER NAME:M.LOSIER PHONE NO: 1-902-429-0272

| | | | | | | |
|----------------|-----------|-----|-------------|--------------|-------|------------|
| CUST PO NUMBER | FOB POINT | --- | SHIP VIA -- | SHIPPING REF | TERMS | DATE REQ |
| 341-1001-TX | DELIVERED | | ITM | | PPD | 04/05/2021 |

 1 SET OF MTRs IS REQUIRED WITH SHIPMENT

| LN# | ITM | QTY | THKNSS | MATERIAL/ITEM DESCRIPTION | UNT | WGT | EXT | WGT |
|-----|-----|-----|--------|---------------------------|-----|-----|-----|-----|
|-----|-----|-----|--------|---------------------------|-----|-----|-----|-----|

| |
|--|
| ASME SA 516 GRADE 70, KILLED, FINE GRAIN, NORMALIZED |
|--|

| | | | | | | |
|---|---|----|-------|------------|------|-------|
| 1 | 1 | 11 | 5/16" | 96" X 480" | 4084 | 44924 |
|---|---|----|-------|------------|------|-------|

 Total Pieces on this Packing List 11
 Total Weight on this Packing List 44924



**CANADA CUSTOMS INVOICE
FACTURE DES DOUANES CANADIENNES**

| | |
|---|---|
| <p>1. Vendor (name and address) - Vendeur (nom et adresse) American Alloy Steel 230 N. Houston Rosslyn Rd Houston, TX 77091 Tel: (713) 462-8081 Fax: (713) 462-1638</p> | <p>2. Date of direct shipment to Canada - Date d'expédition directe vers le Canada 03/05/2021</p> <p>3. Other references (include purchaser's order no.) Autres références (inclure le n° de commande de l'acheteur) PO# 341-1001-TX S/O: 677336</p> |
|---|---|

| | |
|---|---|
| <p>4. Consignee (name and address) - Destinataire (nom et adresse) TECHFORM-MONTAL 3139 BOUL DES ENTREPRISES TERREBONNE, QC J6X 4J9 CANADA</p> | <p>5. Purchaser's name and address (if other than consignee) Nom et adresse de l'acheteur (s'il diffère du destinataire) AMERICAN ALLOY STEEL 6230 N. HOUSTON ROSSLYN RD. HOUSTON, TX 77091 USA</p> |
|---|---|

| | |
|--|--|
| <p>6. Country of transshipment - Pays de transbordement USA</p> | |
| <p>7. Country of origin of goods Pays d'origine des marchandises USA</p> | <p>IF SHIPMENT INCLUDES GOODS OF DIFFERENT ORIGINS AGAINST ITEMS IN 12. SI L'EXPEDITION COMPREND DES MARCHANDISES D'ORIGINES DIFFERENTES, PRECISEZ LEUR PROVENANCE EN 12</p> |

| | |
|--|--|
| <p>8. Transportation: Give mode and place of direct shipment to Canada Transport: Précisez modal et point d'expédition directe vers le Canada ITM CUSTOMS: SEAMONT BROKERAGE PH#514-931-0306</p> | <p>9. Conditions of sale and terms of payment (i.e. Sale, consignment shipment, leased goods, etc.) Conditions de vente et modalités de paiement (p. ex. vente, expédition en consignation, location de marchandises, etc.) SALE</p> <p>10. Currency of settlement - Devises du paiement US FUNDS</p> |
|--|--|

| 11. Number of packages Nombre de colis | 12. Specification of commodities (kind of packages, marks and numbers, general description and characteristics, i.e., grade quality) Désignation des articles (nature des colis, marques et numéros, description générale et caractéristiques, p. ex. classe, qualité) | 13. Quantity (state unit) Quantité (précisez l'unité) | Selling price - Prix de vente | |
|---|---|--|---------------------------------|--------------------------|
| | | | 14. Unit Price Prix unitaire | 15. Total |
| | <p>STEEL PLATE 5/16" x 96" x 480" - USA</p> | <p>11</p> | <p>\$3349.00</p> | <p>\$36839.00</p> |

| | | | | |
|---|---|-------------------------|----------------------------------|--|
| <p>18. If any of fields 1 to 17 are included on an attached commercial invoice, check this box Si tout renseignement relativement aux zones 1 à 17 figure sur une ou des factures commerciales ci-attachées, cochez cette case Commercial Invoice No. / N° de la facture commerciale <u>3051001-2</u> <input checked="" type="checkbox"/></p> | <p>16. Total Weight - Poids Total</p> <table border="1"> <tr> <td>Net 44924 LBS</td> <td>Gross - Brut 44924 LBS</td> </tr> </table> | Net 44924 LBS | Gross - Brut 44924 LBS | <p>17. Invoice total Total de la facture \$36839.00</p> |
| Net 44924 LBS | Gross - Brut 44924 LBS | | | |

| | |
|--|--|
| <p>19. Exporter's name and address (if other than vendor) Nom et adresse de l'exportateur (s'il diffère du vendeur)</p> | <p>20. Originator (name and address) - Expéditeur d'origine (nom et adresse)</p> |
|--|--|

| | |
|---|--|
| <p>21. CCRA ruling (if applicable) - Décision de l'Agence (s'il y a lieu)</p> | <p>22. If fields 23 to 25 are not applicable, check this box Si les zones 23 à 25 sont sans objet, cochez cette case <input type="checkbox"/></p> |
|---|--|

| | | |
|---|---|---|
| <p>23. If included in field 17 indicate amount: Si compris dans le total à la zone 17, précisez:</p> <p>(i) Transportation charges, expenses and insurance from the place of direct shipment to Canada Les frais de transport, dépenses et assurances à partir du point d'expédition directe vers le Canada</p> <p>(ii) Costs for construction, erection and assembly incurred after importation into Canada Les coûts de construction, d'érection et d'assemblage après importation au Canada</p> <p>(iii) Export packing Le coût de l'emballage d'exportation</p> | <p>24. If not included in field 17 indicate amount: Si non compris dans le total à la zone 17, précisez:</p> <p>(i) Transportation charges, expenses, and insurance from the place of direct shipment to Canada Les frais de transport, dépenses et assurances jusqu'au point d'expédition directe vers le Canada</p> <p>(ii) Amounts for commissions other than buying commissions Les commissions autres que celles versées pour l'achat</p> <p>(iii) Export packing Le coût de l'emballage d'exportation</p> | <p>25. Check (if applicable): Cochez (s'il y a lieu):</p> <p>(i) Royalty payments or subsequent proceeds are paid or payable by the purchaser Des redevances ou produits ont été ou seront versés par l'acheteur <input type="checkbox"/></p> <p>(ii) The purchaser has supplied goods or services for use in the production of these goods L'acheteur a fourni des marchandises ou des services pour la production de ces marchandises <input type="checkbox"/></p> |
|---|---|---|

AMERICAN ALLOY STEEL, INC.
 6230 N Houston-Rosslyn
 P.O. Box 40469
 HOUSTON, TX 77240-0469
 PHONE (713) 462-8081 FAX (713) 462-0527

PINVOICE NO. 3051001-2

DATE: 03/05/2021

SHOP ORDER: 677336

ORDER LOC: TX

ORDER DATE: 02/12/2021

SOLD TO: 308500 PHONE: 1-902-429-0272
 INUKSHUK CONSTRUCTION LIMITED
 1869 UPPER WATER STREET SUITE AH202
 HALIFAX, NS B3J 1S9
 CANADA
 FAX: 1-902-429-7762

SHIP TO: 3
 TECHFORM-MONTAL
 3139 BOUL DES ENTREPRISES
 TERREBONNE, QC
 J6X 4J9
 CANADA

CUST PO NO
 341-1001-TX

BUYER NAME
 M.LOSIER

---SALESMEN---
 FCL/SEL/ /CAN

FOB POINT
 DELIVERED

SHIP VIA
 ITM

TERMS
 PPD

FED ID
 74-1688398

SHIPPING REF

MTRS REQD W/INV W/SHP
 0 1

SHIP WGT
 44924

PARTIAL OK
 N

REQD SHIP
 04/05/2021

| ITEM | QTY | THKNSS | MATERIAL/ITEM DESCRIPTION | PRC EACH | PRC EXTD |
|------|-----|--------|--|----------|----------|
| 1 | 11 | 5/16" | ASME SA 516 GRADE 70, KILLED, FINE GRAIN, NORMALIZED | 3349.00 | 36839.00 |

TOTAL AMOUNT (excl applicable taxes)

36839.00 USD

Please examine the above carefully and notify your American Alloy Steel salesman of any changes, otherwise the order will be shipped as shown.

**UNITED STATES-MEXICO-CANADA AGREEMENT (USMCA)
CERTIFICATE OF ORIGIN**

| | | | | |
|--|--|---|----------------------------|-----------------------------|
| 1. CERTIFIER NAME AND ADDRESS: DANIEL VENEGAS 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 EMAIL: DANIEL@AASTEEL.COM TAX ID NUMBER: 1-74-1688398-5 | | 2. EXPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL, INC. 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 FAX: 713-462-1638 TAX ID NUMBER: 1-74-1688398-5 | | |
| 3. PRODUCER NAME AND ADDRESS: ARCELORMITTAL BURNS HARBOR PLATE US HWY 12 BURNS HARBOR, IN USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | 4. IMPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL 6230 N. HOUSTON ROSSLYN RD. HOUSTON, TX 77091 USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | |
| 5. DESCRIPTION OF GOOD(S): STEEL PLATE SO# <u>677336</u> PO# <u>341-1001-TX</u> | | 6. H.S. TARIFF CLASSIFICATION NUMBER | 7. ORIGIN CRITERION | 8. COUNTRY OF ORIGIN |
| ITEM# 1 - 11 PCS 5/16" x 96" x 480" | | 7208.51.0030 | B | USA |
| I CERTIFY THAT: -THE GOODS DESCRIBED IN THIS DOCUMENT QUALIFY AS ORIGINATING AND THE INFORMATION CONTAINED IN THIS DOCUMENT IS TRUE AND ACCURATE. I ASSUME RESPONSIBILITY FOR PROVING SUCH REPRESENTATIONS AND AGREE TO MAINTAIN AND PRESENT UPON REQUEST OR TO MAKE AVAILABLE DURING A VERIFICATION VISIT, DOCUMENTATION NECESSARY TO SUPPORT THIS CERTIFICATION. -THIS CERTIFICATE CONSISTS OF ___ PAGES, INCLUDING ALL ATTACHMENTS. | | | | |
| CERTIFIER'S SIGNATURE: <i>Daniel Venegas</i> | | COMPANY NAME: AMERICAN ALLOY STEEL, INC. | | |
| CERTIFIER'S NAME: DANIEL VENEGAS | | CERTIFIER'S TITLE: Traffic Coordinator | | |
| DATE: 03/05/2021 | | CERTIFIER TYPE (IMPORT, EXPORTER, PRODUCER): EXPORTER | | |



AMERICAN ALLOY STEEL, INC.

6230 N. HOUSTON ROSSLYN ROAD

HOUSTON, TEXAS 77091

Phone: 713-462-8081 Fax: 713-462-8209

M.T.R: COVER SHEET

03/05/2021

Customer Name : INUKSHUK CONSTRUCTION LIMITED
 Address :
 City, State Zip : HALIFAX, NS B3J 1S9
 Attention : M.LOSIER
 Phone Number : 1-902-429-0272
 Reference Number : 677336
 Notes 1 : P.O. NO. 341-1001-TX

Control Number: 1088263
 Queued By : Alex Garza
 Page Number : 1
 Total Pages : 26
 Fax Number : 1-902-429-7762

THE INFORMATION YOU REQUESTED IS ATTACHED.
 THANK YOU FOR YOUR BUSINESS !

| AASI PLATE NUMBER | HEAT # / SLAB # | MILL |
|-------------------|-------------------|---------------|
| 5236100 | 811S00740 T030113 | MITTAL |
| 5236101 | 811S00740 T030113 | MITTAL |
| 5236102 | 813S60780 T030117 | MITTAL |
| 5236103 | 813S60780 T030116 | MITTAL |
| 5236106 | 813S60780 T030115 | MITTAL |
| 5236107 | 811S00740 T030114 | MITTAL |
| 5236108 | 811S00740 T030112 | MITTAL |
| 5236109 | 811S00740 T030112 | MITTAL |
| 5236110 | 813S60780 T030116 | ARCELORMITTAL |
| 5236111 | 811S00740 T030114 | ARCELORMITTAL |
| 5236112 | 811S00740 T030110 | ARCELORMITTAL |

03/05/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236100

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

| | | | | | | | | | | | |
|---|---------|---------------------------------|--|-----------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IEB-MCCOO-BNSF | LMIC 007204 | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FT LBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|---------|-------------|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| T030112 | | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030113 | | 811800740 | 2 | 5/16 | 96 | 480 | 8169 | 55100 | 75800 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030114 | | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|-----|----------|---|---|---------------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030112 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | | | | | | |
| T030113 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | | | | | | |
| T030114 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | |

original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *Dobson*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | LIQUID GRAIN SIZE | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|----|
| | C | Mn | P | S | Si | Cu | NI | Cr | Mo | V | Ti | Al | B | Ca | | N | Sn |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # B231000

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236101

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSIS
 US HWY 12 Burns Harbor, Indiana

| | | | |
|---|---------------------------------|--|-----------------------|
| SHIPMENT NO. 803-69103 | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | LMIC 007204 |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |

| S E R I A L N O. N O. T E | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|--|------------|----------------|-------------|-------------------|---------------|--------|--------|----------------|---------------------|--------------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030112 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
|------------------|-------------|---|------|----|-----|------|-------|-------|---|----|
| (M55)MPST REF#:2 | | | | | | | | | | |
| T030113 | → 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| (M55)MPST REF#:2 | | | | | | | | | | |
| T030114 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| (M55)MPST REF#:2 | | | | | | | | | | |

C-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHAMPY IMPACT | | | LAT. EXP | MILLS |
|------------------|------------|----------------|-------------|------|---------------------|------|-------|-----|--------------|---------------|----|-----|---------------|---|---|----------|-------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | | |
| T030112 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 79 | 78 | 81 | | | | | |
| T030113 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 75 | 71 | 70 | | | | | |
| T030114 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 77 | 80 | 112 | | | | | |

AMERICAN ALLOY STEEL, INC.
 Reviewed By: *Dobson*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MQUAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | | N |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if needed.

BHPLRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY
 PLATE # 8036101

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5236102

ArceorMittal Burns Harbor Plate

| | | | | |
|----------------------------------|---|---------------------------------|--|--|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 | |
| S O L D I D O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |
| | N O T E | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLSB AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GE 377-1561A

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS INCHES | WIDTH OR DIA INCHES | LENGTH INCHES | WEIGHT POUNDS | YIELD POINT PSI | TENSILE STRENGTH PSI | AF FRAC. ELONG. | RED. |
|---|---------|-------------|----------|------------------|---------------------|---------------|---------------|-----------------|----------------------|-----------------|------|
| PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER | | | | | | | | | | | |
| T030115 | | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 55800 | 76800 | 8 | 25 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030116 | | 813860780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030117 | | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 56400 | 77100 | 8 | 25 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD SHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHARPY IMPACT (SHEAR%) | | | LAT. EXP | MILLS |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|----|------------------------|---|---|----------|-------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | | |
| T030115 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 73 | 87 | 85 | | | | | |
| T030116 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | | | |
| T030117 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 122 | 74 | 39 | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *D03151m*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | SQUARD GRAIN SIZE | | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------------------|------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | | B | Ca | N |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArceorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHFLTRPT.TF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 8281102

03/05/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236103

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | |
|---|---------------------------------|---|-----------------------|
| SHIPMENT NO. 803-69103 | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | LMIC 007204 |
| SHIP TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | SHIP FROM AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

INCHES INCHES INCHES POUNDS PSI PSI IN %
QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ, ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FILBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| | | | | | | | | | | |
|---|-----------|---|------|----|-----|------|-------|-------|---|----|
| CO# 125823 GH 377-1561A | | | | | | | | | | |
| PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL | | | | | | | | | | |
| MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER | | | | | | | | | | |
| T030115 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 55800 | 76800 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030116 | 813860780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030117 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 56400 | 77100 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY LBS | | | CHAMPY IMPACT | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|------------|----|--|---------------|--|--|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(%) | | |
| T030115 | | 813860780 | | | .312 | V | 2/3 L | -50 | 73 | 87 | 65 | Certified a true copy of the original, retained in our file. | | | |
| T030116 | | 813860780 | | | .312 | V | 2/3 L | -50 | 119 | 77 | 81 | AMERICAN ALLOY STEEL, INC. | | | |
| T030117 | | 813860780 | | | .312 | V | 2/3 L | -50 | 122 | 74 | 39 | Reviewed By: <i>D03151m</i> | | | |

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MOLDS GRARY SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Co | | N |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHFLTRPT.TIF FARID HASSANI PER MMT

AMERICAN ALLOY PLATE # 80369103

03/05/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236106

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | |
|---|---------------------------------|--|
| SHIPMENT NO. 803-69103 | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 |
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | SHIPPED TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FT LBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GR 377-1561A

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---|---------|-------------|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL. | | | | | | | | | | | |
| T030115 | → | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 55800 | 76800 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030116 | | 813860780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030117 | | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 56400 | 77100 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP. | ENERGY LBS | | | CHARPY IMPACT | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|------------|------------|----|----|--|--|--|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(%) | | |
| T030115 | | 813860780 | | | .312 | V | 2/3 L | -50 | | 73 | 87 | 85 | Certified a true copy of the original, retained in our file. | | |
| T030116 | | 813860780 | | | .312 | V | 2/3 L | -50 | | 119 | 77 | 81 | AMERICAN ALLOY STEEL, INC. | | |
| T030117 | | 813860780 | | | .312 | V | 2/3 L | -50 | | 122 | 74 | 39 | Reviewed By: <i>D03/5/21</i> | | |

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | LIQUID GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | | N |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TF FARID HASSANI PER MPT SUPV. QUALITY ASSURANCE

AMERICAN ALLOY PLATE # 5236106

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236107

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
 REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | | LMIC 007204 | | | | | |
|---|------------------------|--|-------------------------|--|---|----------------------------|----------------------------|---|---|---|--------------|
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | |
| S E R I A L N O. P A T N O. | P A T N O. | H E A T N U M B E R | N O. P C S. | S I Z E A N D Q U A N T I T | | | | Y E L D P O I N T | T E N S I L E S T R E N G T H | A F F R A C. E L O N G. | R E D. |
| | | | | T H I C K N E S S | W I D T H O R D I A. | L E N G T H | W E I G H T | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLES AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|---|-----------|---|------|----|-----|------|-------|-------|---|----|
| T030112 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | |
| T030113 | 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | |
| T030114 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| C-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| S E R I A L N O. | P A T N O. | H E A T N U M B E R | H A R D B H N | B E N D | T H I C K N E S S I N C H E S | T Y P E | S I Z E | D I R | T E M P E R A T U R E | C H A R P Y I M P A C T | | | | | | | | | | | | |
|---------------------------------------|------------------------|--|---------------------------------|------------------|---|------------------|------------------|-------------|---|--|----|-----|------------------------------|---|---|-----------------------------|---|---|-----------------------|---|---|--|
| | | | | | | | | | | E N E R G Y F T L B S | | | S H E A R (K) | | | L A T. E X P | | | M I L L S | | | |
| T030112 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030113 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | | | | | | | | | | |
| T030114 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | | | | | |

AMERICAN ALLOY STEEL, INC.
 original, retained in our file.
 Reviewed By: *Dobson*

| H E A T N U M B E R | C H E M I C A L A N A L Y S E S | | | | | | | | | | | | | | M O L D E D G R A I N S I Z E | |
|--|--|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|---|------|
| | C | Mn | P | S | Si | Cu | W | Cr | Mo | V | Ti | Al | B | Nb | | N |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF
 FARID HASSANI PER MWT
 BUPLY QUALITY ASSURANCE

AMERICAN ALLOY
 PLATE # 5236107

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236108

ArceorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSES
 US HWY 12 Burns Harbor, Indiana

803-69103 DATE SHIPPED 01-28-21 CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204

AMERICAN ALLOY STEEL INC
 PO BOX 40469
 HOUSTON TX 77240-0469

AMERICAN ALLOY STEEL INC
 BNSF TR# 7226 MILE 66.4 LN SEG 492
 6230 N HOUSTON ROSSLYN RD
 HOUSTON TX 77091-3410

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCB. | SIZE AND QUANTITY | | | | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | | | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ, ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030112 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
|-----------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030113 | 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030114 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

C-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHARPY IMPACT | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|----|-----|---------------|--|--|
| | | | | | | | | | | 1 | 2 | 3 | SHARP (%) | | |
| T030112 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 79 | 78 | 81 | | | |
| T030113 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 75 | 71 | 70 | | | |
| T030114 | | 811800740 | | | .312 | V | 2/3 L | -50 | | 77 | 80 | 112 | | | |

Retained a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *DOB*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MOLLOY GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArceorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI MWT

AMERICAN ALLOY PLATE # 5236108

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5236109

ArcelorMittal Burns Harbor Plate

| | | | | | |
|---|---------------------------------|--|---|----------------------|---------------------------------|
| SHIPMENT NO. 803-69100 | DATE SHIPPED 01-28-21 | QUALITY ASSURANCE REPORT OF TEST AND ANALYSES | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | ATW 317180 | US HWY 12 Burns Harbor, Indiana |
| SHIPMENT TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | SHIPMENT FROM AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|----------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | QUANTITY | | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, ASME CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
CO# 125823 GH 377-1561A
PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER
T030112 811800740 1 5/16 96 480 4084 53100 74600 8 26
N 1650 DEG F - 15 MIN
(M55)MFST REF#:2

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|--|--|----------|--|--|----------|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP | | |

T030112 811800740 .312 V 2/3 L -50 79 78 81

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL

Jk 2/24/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | LIQUID GRAB SIZE |
|-------------|-------------------|----|---|---|----|----|----|----|----|---|----|----|---|----|------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | |

811800740 .17 1.07 .011 .006 .329.221 .19 .03.007.002.002.037.0002 .002.004.003

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPPLY QUALITY ASSURANCE **FARID HASSANI** PER **MWT**

AMERICAN ALLOY STEEL PLATE #5236109

03/05/2021 From: AMERICAN ALLOY STEEL, INC. To: INUKSHUK CONSTRUCTION LIMITED
 P.O.#: 341-1001-TX S.O.#: 677336 AA PL#: 5236110
 Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

SHIPMENT NO. **803-69105** DATE SHIPPED **01-29-21** CAR OR VEHICLE NO. **IHB-MCCOO-BNSF LMIC 200040**
 AMERICAN ALLOY STEEL INC. HOUSTON TX 77240-0469
 AMERICAN ALLOY STEEL INC. BNSF TR# 7226 MILE 66.4 LN SEG 492
 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| Q-T | T | N | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|-----------|---|-------------|------------------|-----------------|-----------------------|
| T030110 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 54500 75100 8 26 |
| (M55)MFST REF#:2 | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 51400 71200 8 26 |
| (M55)MFST REF#:2 | | | | | | |
| T030116 | 813S60780 | 1 | 5/16 | 96 | 480 | 4084 53400 75300 8 26 |
| (M55)MFST REF#:2 | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHW | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHARPY IMPACT | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|-----|---------------|--|--|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(%) | | |
| T030110 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 61 | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL

Jk 3/3/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | NONIQUARD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|----------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MNT

AMERICAN ALLOY
 PLATE # 5236110

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5236111

ArcelorMittal Burns Harbor Plate

| SHIPMENT NO. 803-69105 | | DATE SHIPPED 01-29-21 | | CAR OR VEHICLE NO. IRB-MCCOO-BNSF | | LMIC 200040 | | US HWY 12 Burns Harbor, Indiana | | | |
|---|---------|---------------------------------|----------|---|---------------|-------------|--------|---------------------------------|------------------|-----------------|------|
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | | SHIP TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVO KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVO,
 ASTM A516-17 GR 60 PVO, ASME SA516 GR 70 PVO 2019 EDITION, ASME
 SA516 GR 65 PVO 2019 EDITION, ASME SA516 GR 60 PVO 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | | |
|---|-----------|---|------|----|-----|------|-------|-------|---|----|--|
| T030110 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 54500 | 75100 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030114 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030116 | 813860780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |

Q-QUENCH TEMPERATURE
 T-TEMPER TEMPERATURE
 N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHARPY IMPACT | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|-----|---------------|---|---|----------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(W) | | | LAT. EXP | | |
| T030110 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 81 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030114 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | |
| T030116 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL
 J.K 3/3/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | SQUAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------------------|------|
| | C | Mn | P | S | SI | Cu | NI | Cr | Mo | V | Ti | Al | B | Co | | N |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if recorded.

8HPLTRPT.TIF SUPV. QUALITY ASSURANCE **FARID HASSANI** PER **MWT**

AMERICAN ALLOY
 PLATE # 5236111

03/05/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

S.O.#: 677336
 To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236112

ArcelorMittal Burns Harbor Plate

SHIPMENT NO. **803-69105** DATE SHIPPED **01-29-21** CAR OR VEHICLE NO. **IBB-MCCOO-BNSF** LMIC 200040
 AMERICAN ALLOY STEEL INC
 PO BOX 40469
 HOUSTON TX 77240-0469
 AMERICAN ALLOY STEEL INC
 BNSF TR# 7226 MILE 66.4 LN SEG 492
 6230 N HOUSTON ROSSLYN RD
 HOUSTON TX 77091-3410

| S E R I A L N O T E | S E R I A L N U M B E R | P A T N O. N O. | H E A T N U M B E R | N O. P C S. | S I Z E A N D Q U A N T I T Y | | | | Y I E L D P O I N T | T E N S I L E S T R E N G T H | A P F R A C. E L O N G. | R E D. |
|--|--|-----------------------------------|--|-------------------------|---|---|----------------------------|----------------------------|--|---|---|--------------|
| | | | | | T H I C K N E S S | W I D T H O R D I A. | L E N G T H | W E I G H T | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | | |
|---|-----------|---|------|----|-----|------|-------|-------|---|----|--|
| T030110 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 54500 | 75100 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030114 | 811800740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |
| T030116 | 813860780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 | |
| (M55)MFST REF#:2 N 1650 DEG F - 15 MIN | | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| S E R I A L N U M B E R | P A T N O. N O. | H E A T N U M B E R | H A R D B H N | B E N D | T H I C K N E S S I N C H E S | T Y P E | S I Z E | D I R | T E M P E R A T U R E | E N E R G Y | | | C H I P P Y | | | L A T. | E X P | M I L L |
|--|-----------------------------------|--|---------------------------------|------------------|---|------------------|------------------|-------------|---|----------------------------|-----|---|----------------------------|---|---|--------------|-------------|------------------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | | | |
| T030110 | | 811800740 | | | .312 | V | 2/3 L | -50 | 75 | 71 | 81 | | | | | | | |
| T030114 | | 811800740 | | | .312 | V | 2/3 L | -50 | 77 | 80 | 112 | | | | | | | |
| T030116 | | 813860780 | | | .312 | V | 2/3 L | -50 | 119 | 77 | 81 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL

J.K. 3/13/2021

| H E A T N U M B E R | C H E M I C A L A N A L Y S E | | | | | | | | | | | | | | | | I N C O U P L E D G R A I N S I Z E |
|--|---|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|--|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

AMERICAN ALLOY
 LATE # 5236112

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE
 AMERICAN ALLOY STEEL, INC.

PAGE 1

CARRIER: ITM

FROM: AMERICAN ALLOY STEEL, INC.
 6230 N HOUSTON-ROSSLYN
 HOUSTON, TX. 77091
 1-713-462-8081

DATE: 03/17/2021

BILL OF LADING: 679464

CONSIGNEE TO: TECHFORM-MONTAL
 DESTINATION : 3139 BOUL DES ENTREPRISES
 TERREBONNE, QC
 J6X 4J9
 CANADA

CUSTOMS: SEAMONT BROKERAGE
 PH:514-931-0306/FAX:514-363-5564

SUBJECT TO SECTION 7 OF CONDITIONS OF APPLICABLE BILL OF LADING, IF THIS SHIPMENT IS TO BE DELIVERED TO THE CONSIGNEE WITHOUT RECOURSE 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.

*** FREIGHT CHARGES: 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 TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS 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 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 THE 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 OR TARIFF IF THIS IS A MOTOR CARRIER SHIPMENT.

SHIPPER HEREBY CERTIFIES THAT HE IS FAMILIAR WITH ALL THE TERMS AND CONDITIONS OF THE SAID BILL OF LADING, INCLUDING THOSE ON THE BACK THEREOF, SET FORTH IN THE CLASSIFICATION OR 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.

Permanent post-office address of shipper:
 AMERICAN ALLOY STEEL, INC.
 P.O. BOX 40469
 HOUSTON, TX 77240

Load must be secured
 before leaving premises.

Driver Signature/Date

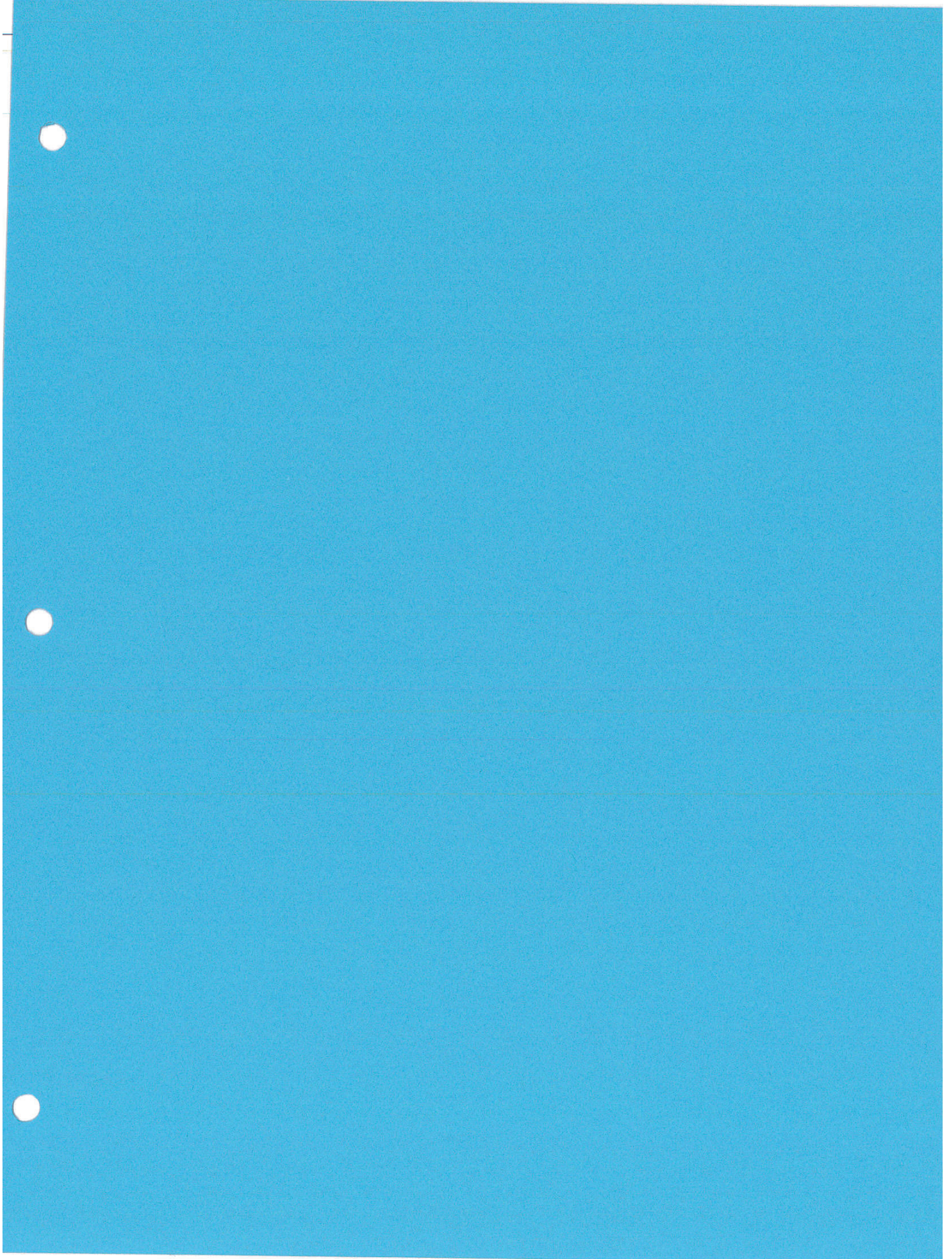
ITM

| QTY | DESCRIPTION OF ARTICLES | WGT (LBS) | PL NO | SO NO | PO NO |
|-----|--|-----------|--------|--------|-------------|
| | --- C L A S S - 50 S T E E L --- | | | | |
| 9 | 5/16" X 96" X 480" | 36756 | 709215 | 677336 | 341-1001-TX |
| 3 | 1/4" X 96" X 480" | 9801 | 709215 | 677336 | 341-1001-TX |
| | " X FREIGHT, CUSTOMS & BROKERAGE (BASED ON 4 FTL) | | 709215 | 677336 | 341-1001-TX |
| 12 | T O T A L S | 46557 | | | |

12 LOOSE STEEL PLATES
 1 ENVELOPE
 ENVELOPE MUST DELIVER WITH FREIGHT

LOADED BY _____ DATE _____ PER ATTACHED PACKING LIST(S)

RECEIVED BY _____ DATE _____



CARRIER: ITM

FROM: AMERICAN ALLOY STEEL, INC.
 6230 N HOUSTON-ROSSLYN
 HOUSTON, TX. 77091
 1-713-462-8081

DATE: 03/17/2021

BILL OF LADING: 679464

CONSIGNED TO: TECHFORM-MONTAL
 DESTINATION : 3139 BOUL DES ENTREPRISES
 TERREBONNE, QC
 J6X 4J9
 CANADA

CUSTOMS: SEAMONT BROKERAGE
 PH:514-931-0306/FAX:514-363-5564

SUBJECT TO SECTION 7 OF CONDITIONS OF APPLICABLE BILL OF LADING, IF THIS SHIPMENT IS TO BE DELIVERED TO THE CONSIGNEE WITHOUT RECOURSE 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.

TYPE OF SERVICE: EXPORT

David Venegas
 DRIVER SIGNATURE

*** FREIGHT CHARGES: 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 TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS 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 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 THE 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 OR TARIFF IF THIS IS A MOTOR CARRIER SHIPMENT.

SHIPPER HEREBY CERTIFIES THAT HE IS FAMILIAR WITH ALL THE TERMS AND CONDITIONS OF THE SAID BILL OF LADING; INCLUDING THOSE ON THE BACK THEREOF, SET FORTH IN THE CLASSIFICATION OR 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.

Permanent post-office address of shipper:
 AMERICAN ALLOY STEEL, INC.
 P.O.BOX 40469
 HOUSTON, TX 77240

Load must be secured
 before leaving premises.

Driver Signature/Date

ITM

| QTY | DESCRIPTION OF ARTICLES | WGT (LBS) | PL NO | SO NO | PO NO |
|----------------------------------|--|-----------|--------|--------|-------------|
| --- C L A S S - 50 S T E E L --- | | | | | |
| 9 | 5/16" X 96" X 480" | 36756 | 709215 | 677336 | 341-1001-TX |
| 3 | 1/4" X 96" X 480" | 9801 | 709215 | 677336 | 341-1001-TX |
| | * X FREIGHT, CUSTOMS & BROKERAGE (BASED ON 4 FTL) | | 709215 | 677336 | 341-1001-TX |
| 12 | T O T A L S | 46557 | | | |

12 LOOSE STEEL PLATES
 1 ENVELOPE
 ENVELOPE MUST DELIVER WITH FREIGHT

LOADED BY _____ DATE _____ PER ATTACHED PACKING LIST(S)

RECEIVED BY _____ DATE _____



CANADA CUSTOMS INVOICE
FACTURE DES DOUANES CANADIENNES

| | |
|---|---|
| <p>1. Vendor (name and address) - Vendeur (nom et adresse) American Alloy Steel 230 N. Houston Rosslyn Rd Houston, TX 77091 Tel: (713) 462-8081 Fax: (713) 462-1638</p> | <p>2. Date of direct shipment to Canada - Date d'expédition directe vers le Canada 03/17/2021</p> <p>3. Other references (include purchaser's order no.) Autres références (inclure le n° de commande de l'acheteur) PO# 341-1001-TX S/O: 677336</p> |
|---|---|

| | |
|--|--|
| <p>4. Consignee (name and address) - Destinataire (nom et adresse) TECHFORM-MONTAL 3139 BOUL DES ENTREPRISES TERREBONNE, QC J6X 4J9 CANADA</p> | <p>5. Purchaser's name and address (if other than consignee) Nom et adresse de l'acheteur (s'il diffère du destinataire) AMERICAN ALLOY STEEL 6230 N. HOUSTON ROSSLYN RD. HOUSTON, TX 77091 USA</p> |
|--|--|

| | |
|---|--|
| <p>6. Country of transshipment - Pays de transbordement USA</p> | |
| <p>7. Country of origin of goods Pays d'origine des marchandises USA</p> | <p>IF SHIPMENT INCLUDES GOODS OF DIFFERENT ORIGINS AGAINST ITEMS IN 12. SI L'EXPÉDITION COMPREND DES MARCHANDISES D'ORIGINES DIFFÉRENTES, PRÉCISEZ LEUR PROVENANCE EN 12</p> |

| | |
|--|--|
| <p>8. Transportation: Give mode and place of direct shipment to Canada Transport: Précisez model et point d'expédition directe vers le Canada ITM CUSTOMS: SEAMONT BROKERAGE PH#514-931-0306 FAX#514-363-5564</p> | <p>9. Conditions of sale and terms of payment (i.e. Sale, consignment shipment, leased goods, etc.) Conditions de vente et modalités de paiement (p. ex. vente, expédition en consignation, location de marchandises, etc.) SALE</p> <p>10. Currency of settlement - Devises du paiement US FUNDS</p> |
|--|--|

| 11. Number of packages Nombre de colis | 12. Specification of commodities (kind of packages, marks and numbers, general description and characteristics, i.e., grade, quality) Désignation des articles (nature des colis, marques et numéros, description générale et caractéristiques, p. ex. classe, qualité) | 13. Quantity (state unit) Quantité (précisez l'unité) | Selling price - Prix de vente | |
|---|--|--|--|---|
| | | | 14. Unit Price Prix unitaire | 15. Total |
| | <p>STEEL PLATE</p> <p>5/16" x 96" x 480" - USA 1/4" x 96" x 480" - USA</p> | <p>9 3</p> | <p>\$3349.00 \$2679.00</p> | <p>\$30141.00 \$8037.00</p> |

| | | | | |
|---|---|-------------------------|----------------------------------|--|
| <p>18. If any of fields 1 to 17 are included on an attached commercial invoice, check this box Si tout renseignement relativement aux zones 1 à 17 figure sur une ou des factures commerciales ci-attachées, cochez cette case Commercial Invoice No. / N° de la facture commerciale <u>0321336/001TX</u> <input checked="" type="checkbox"/></p> | <p>16. Total Weight - Poids Total</p> <table border="1"> <tr> <td>Net 46557 LBS</td> <td>Gross - Brut 46557 LBS</td> </tr> </table> | Net 46557 LBS | Gross - Brut 46557 LBS | <p>17. Invoice total Total de la facture \$38178.00</p> |
| Net 46557 LBS | Gross - Brut 46557 LBS | | | |

| | |
|---|--|
| <p>19. Exporter's name and address (if other than vendor) Nom et adresse de l'exportateur (s'il diffère du vendeur)</p> | <p>20. Originator (name and address) - Expéditeur d'origine (nom et adresse)</p> |
|---|--|

| | |
|---|---|
| <p>21. CCRA ruling (if applicable) - Décision de l'Agence (s'il y a lieu)</p> | <p>22. If fields 23 to 25 are not applicable, check this box Si les zones 23 à 25 sont sans objet, cochez cette case <input type="checkbox"/></p> |
|---|---|

| | | |
|---|---|--|
| <p>23. If included in field 17 indicate amount: Si compris dans le total à la zone 17, précisez:</p> <p>(i) Transportation charges, expenses and insurance from the place of direct shipment to Canada Les frais de transport, dépenses et assurances à partir du point d'expédition directe vers le Canada</p> <p>(ii) Costs for construction, erection and assembly incurred after importation into Canada Les coûts de construction, d'érection et d'assemblage après importation au Canada</p> <p>(iii) Export packing Le coût de l'emballage d'exportation</p> | <p>24. If not included in field 17 indicate amount: Si non compris dans le total à la zone 17, précisez:</p> <p>(i) Transportation charges, expenses, and insurance from the place of direct shipment to Canada Les frais de transport, dépenses et assurances jusqu'au point d'expédition directe vers le Canada</p> <p>(ii) Amounts for commissions other than buying commissions Les commissions autres que celles versées pour l'achat</p> <p>(iii) Export packing Le coût de l'emballage d'exportation</p> | <p>25. Check (if applicable): Cochez (s'il y a lieu):</p> <p>(i) Royalty payments or subsequent proceeds are paid or payable by the purchaser Des redevances ou produits ont été ou seront versés par l'acheteur <input type="checkbox"/></p> <p>(ii) The purchaser has supplied goods or services for use in the production of these goods L'acheteur a fourni des marchandises ou des services pour la production de ces marchandises <input type="checkbox"/></p> |
|---|---|--|

AMERICAN ALLOY STEEL, INC.
 6230 N Houston-Rosslyn
 P.O. Box 40469
 HOUSTON, TX 77240-0469
 PHONE (713) 462-8081 FAX (713) 462-0527

PINVOICE NO. 0321336/001TX DATE: 03/17/2021

SHOP ORDER: 677336

SOLD TO: 308500 PHONE: 1-902-429-0272 SHIP TO: 3
 INUKSHUK CONSTRUCTION LIMITED TECHFORM-MONTAL
 1869 UPPER WATER STREET SUITE AH202 3139 BOUL DES ENTREPRISES
 HALIFAX, NS B3J 1S9 TERREBONNE, QC
 CANADA J6X 4J9
 FAX: 1-902-429-7762

CUST PO NO BUYER NAME ---SALESMEN---
 341-1001-TX M.LOSIER FCL/SEL/ /CAN

FOB POINT SHIP VIA TERMS TAX ID
 DELIVERED ITM PPD 74-1688398

SHIPPING REF MTRS REQD W/INV W/SHP SHIP WGT PARTIAL OK REQD SHIP
 0 1 46557 N 04/05/2021

| ITEM | QTY | THKNSS | MATERIAL/ITEM DESCRIPTION | PRC EACH | PRC EXTD |
|------|-----|--------|--|----------|----------|
| | | | ASME SA 516 GRADE 70, KILLED, FINE GRAIN, NORMALIZED | | |
| 1 | 9 | 5/16" | 96" X 480" | 3349.00 | 30141.00 |
| 2 | 3 | 1/4" | 96" X 480" | 2679.00 | 8037.00 |

TOTAL AMOUNT (excl applicable taxes) 38178.00 US DLRS

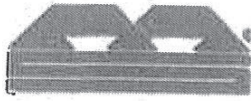
Please examine the above carefully and notify your American Alloy Steel salesman of any changes, otherwise the order will be shipped as shown.

**UNITED STATES-MEXICO-CANADA AGREEMENT (USMCA)
CERTIFICATE OF ORIGIN**

| | | | | |
|--|--|--|----------------------------|-----------------------------|
| 1. CERTIFIER NAME AND ADDRESS: DANIEL VENEGAS 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 EMAIL: DANIEL@AASTEEL.COM TAX ID NUMBER: 1-74-1688398-5 | | 2. EXPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL, INC. 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 FAX: 713-462-1638 TAX ID NUMBER: 1-74-1688398-5 | | |
| 3. PRODUCER NAME AND ADDRESS: ARCELORMITTAL BURNS HARBOR PLATE US HWY 12 BURNS HARBOR, IN USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | 4. IMPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL 6230 N. HOUSTON ROSSLYN RD. HOUSTON, TX 77091 USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | |
| 5. DESCRIPTION OF GOOD(S): STEEL PLATE SO# <u>677336</u> PO# <u>341-1001-TX</u> | | 6. H.S. TARIFF CLASSIFICATION NUMBER | 7. ORIGIN CRITERION | 8. COUNTRY OF ORIGIN |
| ITEM# 1 - 8 PCS 5/16" x 96" x 480" | | 7208.51.0030 | B | USA |
| I CERTIFY THAT: -THE GOODS DESCRIBED IN THIS DOCUMENT QUALIFY AS ORIGINATING AND THE INFORMATION CONTAINED IN THIS DOCUMENT IS TRUE AND ACCURATE. I ASSUME RESPONSIBILITY FOR PROVING SUCH REPRESENTATIONS AND AGREE TO MAINTAIN AND PRESENT UPON REQUEST OR TO MAKE AVAILABLE DURING A VERIFICATION VISIT, DOCUMENTATION NECESSARY TO SUPPORT THIS CERTIFICATION. -THIS CERTIFICATE CONSISTS OF ___ PAGES, INCLUDING ALL ATTACHMENTS. | | | | |
| 10. CERTIFIER'S SIGNATURE: <i>Daniel Venegas</i> | | COMPANY NAME: AMERICAN ALLOY STEEL, INC. | | |
| CERTIFIER'S NAME: DANIEL VENEGAS | | CERTIFIER'S TITLE: Traffic Coordinator | | |
| DATE: 03/17/2021 | | CERTIFIER TYPE (IMPORT, EXPORTER, PRODUCER): EXPORTER | | |

**UNITED STATES-MEXICO-CANADA AGREEMENT (USMCA)
CERTIFICATE OF ORIGIN**

| | | | | |
|--|--------------------|--|----------------------------|-----------------------------|
| 1. CERTIFIER NAME AND ADDRESS: DANIEL VENEGAS 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 EMAIL: DANIEL@AASTEEL.COM TAX ID NUMBER: 1-74-1688398-5 | | 2. EXPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL, INC. 6230 NORTH HOUSTON ROSSLYN ROAD HOUSTON, TX 77040 TEL: 713-462-8081 FAX: 713-462-1638 TAX ID NUMBER: 1-74-1688398-5 | | |
| 3. PRODUCER NAME AND ADDRESS: NUCOR PLATE MILL P.O. BOX 279 WINSTON, NC 27986 USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | 4. IMPORTER NAME AND ADDRESS: AMERICAN ALLOY STEEL 6230 N. HOUSTON ROSSLYN RD. HOUSTON, TX 77091 USA TEL: N/A EMAIL: N/A TAX ID NUMBER: N/A | | |
| 5. DESCRIPTION OF GOOD(S): STEEL PLATE SO# <u>677336</u> PO# <u>341-1001-TX</u> | | 6. H.S. TARIFF CLASSIFICATION NUMBER | 7. ORIGIN CRITERION | 8. COUNTRY OF ORIGIN |
| ITEM# 1 - 1 PC | 5/16" x 96" x 480" | 7208.51.0030 | B | USA |
| ITEM# 2 - 3 PCS | 1/4" x 96" x 480" | 7208.52.0000 | B | USA |
| I CERTIFY THAT: -THE GOODS DESCRIBED IN THIS DOCUMENT QUALIFY AS ORIGINATING AND THE INFORMATION CONTAINED IN THIS DOCUMENT IS TRUE AND ACCURATE. I ASSUME RESPONSIBILITY FOR PROVING SUCH REPRESENTATIONS AND AGREE TO MAINTAIN AND PRESENT UPON REQUEST OR TO MAKE AVAILABLE DURING A VERIFICATION VISIT, DOCUMENTATION NECESSARY TO SUPPORT THIS CERTIFICATION. -THIS CERTIFICATE CONSISTS OF ___ PAGES, INCLUDING ALL ATTACHMENTS. | | | | |
| 9. CERTIFIER'S SIGNATURE: <i>Daniel Venegas</i> | | COMPANY NAME: AMERICAN ALLOY STEEL, INC. | | |
| CERTIFIER'S NAME: DANIEL VENEGAS | | CERTIFIER'S TITLE: Traffic Coordinator | | |
| DATE: 03/17/2021 | | CERTIFIER TYPE (IMPORT, EXPORTER, PRODUCER): EXPORTER | | |



AMERICAN ALLOY STEEL, INC.

6230 N. HOUSTON ROSSLYN ROAD

HOUSTON, TEXAS 77091

Phone: 713-462-8081 Fax: 713-462-8209

M.T.R. COVER SHEET

03/17/2021

Customer Name : INUKSHUK CONSTRUCTION LIMITED
Address :
City, State Zip : HALIFAX, NS B3J 1S9
Attention : M.LOSIER
Phone Number : 1-902-429-0272
Reference Number : 677336
Notes 1 : P.O. NO. 341-1001-TX

Control Number: 1089308
Queued By : Alex Garza
Page Number : 1
Total Pages :
Fax Number : 1-902-429-7762

THE INFORMATION YOU REQUESTED IS ATTACHED.
 THANK YOU FOR YOUR BUSINESS !

| AASI PLATE NUMBER | HEAT # / SLAB # | MILL |
|-------------------|-------------------|---------------|
| 5236099 | 811S00740 T030110 | ARCELORMITTAL |
| 5236114 | 813S60780 T030119 | MITTAL |
| 5236115 | 813S60780 T030118 | MITTAL |
| 5236116 | 811S00740 T030111 | MITTAL |
| 5236117 | 811S00740 T030111 | MITTAL |
| 5236118 | 813S60780 T030120 | MITTAL |
| 5239608 | 813S60780 T030119 | MITTAL |
| 5239609 | 813S60780 T030118 | MITTAL |
| 5239636 | 1600012 03 | NUCOR MILL |

03/17/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5236099

ArcelorMittal Burns Harbor Plate

| | | | | | |
|----------------------------------|---|---------------------------------|---|--|---------------------------------|
| SHIPMENT NO. 803-68843 | | DATE SHIPPED 01-20-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007002 | | US HWY 12 Burns Harbor, Indiana |
| S O L D T O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |
| | SERIAL NUMBER | PAT NO. | | HEAT NUMBER | NO. PCS. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER
 T030110 811800740 1 5/16 96 480 4084 54500 75100 8 26
 N 1650 DEG F - 15 MIN
 (M55)MFST REF#:2

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|----|----------|---|---|---------------|---|---|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |
| T030110 | | 811800740 | | | .312 | V | 273 | L | -30 | 73 | 71 | 81 | 1 | 2 | 3 | 1 | 2 | 3 |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL.

J.P. 3/8/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MOLDED GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHFLTRPT.TF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE #5236099

03/17/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5236114

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | |
|--|---------------|---------------------------------|--|-------------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BURY 062064 | | | | | | | |
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | |
| NOTES | SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | | | |
| | | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.

PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN FRAC, ASTM A516-17 GR 65 FVQ, ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1

NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GR 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030111 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
|------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

Q-QUENCH TEMPERATURE

T-TEMPER TEMPERATURE

N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY LOSS | | | CHARPY IMPACT | | | LAT. EXP | MILS |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|-------------|-----|-----|---------------|---|---|----------|------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | | |
| T030111 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 104 | 79 | 87 | | | | | |
| T030118 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 116 | 115 | 114 | | | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 82 | 82 | 72 | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.

Reviewed By:

[Signature]

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | MILLAD GRAM SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | N | |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI

PER MWT

AMERICAN ALLOY PLATE # 80310114

03/17/2021, From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236115

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
 REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-ENST | BVRY 062064 | | | | | | | |
|--|---------|---------------------------------|---|-----------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | SHIP TO AMERICAN ALLOY STEEL INC ENST TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ, ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION, CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030111 | 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
|------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|-----|-----|----------|--|--|----------|--|--|-------|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP | | | FLLGS | |
| T030111 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 104 | 79 | 87 | | | | | | | | |
| T030118 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 115 | 115 | 114 | | | | | | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 82 | 82 | 72 | | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By:
[Signature]

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MILLIARD GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|---------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Co | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if needed.

SHIPTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY
 PLATE # 813860780

03/17/2021. From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236116

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | | CAR OR VEHICLE NO. IHB-MCCOO-BNSF BVRV 062064 | | | | | | | |
|---|---------|---------------------------------|----------|---|---------------|--------|--------|-------------|------------------|-----------------|------|
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | | SHIP TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CR-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| | | |
|---|--|---|
| CO# 125823 GH 377-1561A | PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL | MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER |
| T030111 → 811800740 2 5/16 96 480 8168 54800 75600 8 25 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030118 813860780 2 5/16 96 480 8168 54000 75500 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030119 813860780 2 5/16 96 480 8168 53700 75800 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |

| | | |
|----------------------|----------------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPER TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|----------------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | CHARPY IMPACT | | | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|-----|---|---------------|---|---|---|---|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(%) | | | | |
| T030111 | | 811800740 | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030118 | | 813860780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | LIQUID GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.
 SUPV. QUALITY ASSURANCE **FARID HASSANI** PER **MWT**

AMERICAN ALLOY PLATE # 803111

03/17/2021, From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5236117

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
 REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | |
|----------------------------------|---|---------------------------------|---|----------------------------|--|-----------|---------------|--------|--------|-------------|------------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BURY 062064 | | | | | | | |
| S O L D I D O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | |
| | SERIAL NUMBER | PAT NO. | HEAT NUMBER | | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| NO. | HEAT NO. | THICKNESS | WIDTH | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|-----------|-----------|-------|--------|--------|-------------|------------------|-----------------|------|
| T030111 | 811800740 | 2 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | |
| T030118 | 813860780 | 2 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | |
| T030119 | 813860780 | 2 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | SHARP IMPACT | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|-----|-----|--------------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 |
| T030111 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 104 | 79 | 87 | | | |
| T030118 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 116 | 115 | 114 | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 82 | 82 | 72 | | | |

Certified a true copy of the original, retained in our file.
 Reviewed By: *[Signature]*
AMERICAN ALLOY STEEL, INC.

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MILS | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Co | | N |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TF SUPV. QUALITY ASSURANCE **FARID HASSANI** PER **MWT**

AMERICAN ALLOY
 PLATE # 5236117

03/17/2021. From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236118

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | | |
|---|---------------|--|---|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IBB-MCCOO-BNSF BVRY 062064 | | | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | | |
| NO. OF PLATES | SERIAL NUMBER | PAT. NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGAUSSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER
 T030120 813860780 1 5/16 96 480 4084 53200 75500 8 26
 N 1650 DEG F - 15 MIN
 (M55)MFST REF#:2

| | | |
|----------------------|----------------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPER TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|----------------------|-------------------------|

| SERIAL NUMBER | PAT. NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|----------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|----|----------|---|---|----------------|---|---|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILLS | | |
| T030120 | | 813860780 | | | .312 | V | 273 | L | -50 | 73 | 68 | 80 | 1 | 2 | 3 | 1 | 2 | 3 |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By
DB 3/17/21

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | MILLID GRAIN SIZE | | | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|-------------------|-------|------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | | Al | B | Cb | N |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

AMERICAN ALLOY PLATE # 5236118

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

03/17/2021, From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5239608

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | |
|---|---------------|--|---|--------------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BVRY 062064 |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | |
| SOLD TO | NO. PCS. | | SIZE AND QUANTITY | |
| NO. OF | SERIAL NUMBER | PAT NO. | HEAT NUMBER | RED. |
| | | | THICKNESS | WIDTH OR DIA. |
| | | | LENGTH | WEIGHT |
| | | | YIELD POINT | TENSILE STRENGTH |
| | | | AF FRAC. ELONG. | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GR 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|---------|-------------|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| T030111 | | 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030118 | | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030119 | | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|-----|-----|----------|--|--|----------------|--|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILLS | | | |
| T030111 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 104 | 79 | 87 | | | | | | | |
| T030118 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 116 | 115 | 114 | | | | | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 82 | 82 | 72 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | MQUARD GRAIN SIZE | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|-------------------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | | Co | N |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF FARID HASSANI MWT
 SUPV. QUALITY ASSURANCE PER

AMERICAN ALLOY PLATE # 5239608

03/17/2021. From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5239609

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | |
|---|--------------------------------------|---------------------------------|--|-------------------------|-------------------|---------------|--------|--------|-------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | EVRY 062064 | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | |
| S O L I D I T Y | S E R I A L N O | P A T N O. | H E A T N U M B E R | N O. P C S. | SIZE AND QUANTITY | | | | |
| | | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030111 | 811800740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
|------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813860780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

G-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|-----|-----|----------|--|--|----------------|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILLS | | |
| T030111 | | 811800740 | | | .312 | V | 2/3 | L | -50 | 102 | 79 | 87 | | | | | | |
| T030118 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 116 | 115 | 114 | | | | | | |
| T030119 | | 813860780 | | | .312 | V | 2/3 | L | -50 | 82 | 82 | 72 | | | | | | |

Certified a true copy of the original, retained in our file.
 Reviewed By: *[Signature]*
 AMERICAN ALLOY STEEL, INC.

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MILLARD GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|--------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Ca | N | Sn | |
| 811800740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813860780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.
 IN-PLTRPT.TIF FARID HASSANI PER NWT

AMERICAN ALLOY
PLATE # 8039109

03/17/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5239636

NUCOR
 P.O. Box 279
 Winton, NC 27996
 (252) 356-5700

Mill Test Report

1505 River Rd
 Cohasset, NC 27922
 (252) 356-5700

NUCOR
 It's Our Nature.

Issuing Date: 02/04/2021 B.L. No.: 591298
 Vehicle No: LW 62025
 Specification: 0.3125" x 96.000" x 480.000"
 ASTM A516 70/65/60-17/ASME SA516-70/65/60 PIV 2019/2017
 Normalized Plate NACE MR0175 Annex 2.1.2 (2015), MR0103 (2010)
 Section 2.1.2 Compliance (2015) 13.1.1, 13.1.2/Vacuum Degassed
 Marking: 125998
 Lead No.: 593742
 Sold To: AMERICAN ALLOY STEEL INC
 6220 N HOUSTON ROSSLYN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77061
 Our Order No.: 184010/1
 Cust. Order No.: 125998
 Ship To: AMERICAN ALLOY STEEL
 6220 N HOUSTON ROSSLYN RD
 BNSF TR # 7218
 MILE 664 LN SEG 482
 NORTH HOUSTON, TX 77061

| Heat No | C | Mn | P | S | Si | Cu | NI | Cr | Mo | Al(%) | V | Nb | TI | N | Ca | B | Sn | Cuq | Perm | | | | |
|-----------------|--------|--------|-------|-------|------|------|-------------|-------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------------|-----------------------|-------------|-------------|------------|------------|--|
| 1600012-03 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0019 | 0.0021 | 0.0003 | 0.008 | 0.40 | 0.28 | | | | |
| Plate Serial No | Pieces | | Tons | | Dir. | | Yield (psi) | | Tensile (psi) | | Elong. % in 2" | | Elong. % in 8" | | Norm Time (hr) | | Heat Treat Time (min) | | Temper (°F) | | Time (min) | | |
| 1600012-03 | 1 | 2.04 | H-L | 54.7 | 40.8 | 52.6 | 49.4 | 15 | 1650 | 18 | | | | | | | | | | | | | |
| Plate Serial No | | Pieces | | Tons | | Dir. | | Yield (psi) | | Tensile (psi) | | Elong. % in 2" | | Elong. % in 8" | | Norm Time (hr) | | Heat Treat Time (min) | | Temper (°F) | | Time (min) | |
| 1600012-03 | 1 | 2.04 | H-L | 54.7 | 40.8 | 52.6 | 49.4 | 15 | 1650 | 18 | | | | | | | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT-TREATED PLATE
 Piece frequency charting:

Manufactured to fully listed fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material. Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For location shipment: Sales@AASteel.com
 Yield by 0.5EIL method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V/5)+(Cu+Ni/15)
 Pcm = C+(Si/20)+(Mn/20)+(Cu/20)+(Nb/5)+(Cr/20)+(Mn/5)+(V/10)+(S/5)
 Melted and manufactured in the USA. ISO 9001:2015 certified. PED 97/23/EC 7/2 Annex 1, Para. 4.3 Compliant
 DIN 50049 3.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3824366

We hereby certify the contents of this report are accurate and correct. All test results and specifications, including customer specifications.

[Signature]
 T. A. Dwyer, Metallurgist
 2/4/2021 5:56:04 PM



AMERICAN ALLOY STEEL, INC.

6230 N. HOUSTON ROSSLYN ROAD

HOUSTON, TEXAS 77091

Phone: 713-462-8081 Fax: 713-462-8209

M.T.R. COVER SHEET

03/17/2021

Customer Name : INUKSHUK CONSTRUCTION LIMITED
Address :
City, State Zip : HALIFAX, NS B3J 1S9
Attention : M.LOSIER
Phone Number : 1-902-429-0272
Reference Number : 677336
Notes 1 : P.O. NO. 341-1001-TX

Control Number: 1089316
Queued By : Alex Garza
Page Number : 1
Total Pages : 4
Fax Number : 1-902-429-7762

*THE INFORMATION YOU REQUESTED IS ATTACHED.
THANK YOU FOR YOUR BUSINESS !*

| AASI PLATE NUMBER | HEAT # / SLAB # | MILL |
|-------------------|-----------------|-------------|
| 5232725 | 0200021 01 | NUCOR PLATE |
| 5232726 | 0200021 01 | NUCOR PLATE |
| 5232727 | 0200021 01 | NUCOR PLATE |

NUCOR
 PLATE MILL

P.O. Box 278
 Winton, NC 27396
 (252) 358-5700

Mill Test Report

1505 River Rd
 Cofield, NC 27822
 (252) 358-5700

AMERICAN ALLOY
 PLATE # 5232725
NUCOR
 It's Our Nature

Leasing Date: 04/17/2021 BL No.: 579490
 Vehicle No: ALY01698
 Specification: 0.2500" x 96.000" x 480.000"
 ASTM A516 70/82/90/485-17/ASME SA516-70/82/90/485 P/Q 201 8/2017
 Normalized Plate MACENR0778 Annex 2.1.2 (2015), MRO103 (2010)
 Section 2.1.2 (2015) 13.1.1, 13.1.2, Compliant
 Marking: 125135
 Load No.: 582185
 Sold To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSSL, YN RD
 PO BOX 40468
 NORTH HOUSTON, TX 77061
 Our Order No.: 180671/5
 Cust. Order No.: 125135
 Ship To: AMERICAN ALLOY STEEL
 6230 N HOUSTON ROSSL, YN RD
 BNSF TR # 7228
 MILE 694 LN 0953 402
 NORTH HOUSTON, TX 77061

| Head No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Al(eqt) | V | Nb | TI | N | Ca | B | Sn | Ceq | Pcm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|------------|-------------|---------------|----------------|----------------|------------|------------|------|---------|-----------|---------|-------|---------|---------|---------|--------|-------|-----------|------|--------------------------|--|--|--|--|----------------|--|--|--|--|-----------|--|--|--|--|------|-----------|-------------|---------------|----------------|------------|------------|------------|-----|---------|---------|---------|-----|---------|---------|---------|-----|-----|-----------|------|--|--|--|--|--|---|---|---|-----|---|---|---|-----|---|---|---|-----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 0200021 | 0.19 | 0.98 | 0.010 | 0.000 | 0.21 | 0.16 | 0.06 | 0.04 | 0.01 | 0.027 | 0.004 | 0.000 | 0.001 | | 0.0010 | 0.0001 | 0.000 | 0.38 | 0.28 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Plate Serial No | 0200021-01 | 4 | 6.53 | H-T | 49,400 | 71,800 | 40.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th colspan="5">Absorbed Energy (Ft-lbs)</th> <th colspan="5">Charpy Impacts</th> <th colspan="5">Shear (%)</th> </tr> <tr> <th>Dir.</th> <th>Temp (°F)</th> <th>Yield (psi)</th> <th>Tensile (psi)</th> <th>Elong. % in 2"</th> <th>1 (ft-lbs)</th> <th>2 (ft-lbs)</th> <th>3 (ft-lbs)</th> <th>Ave</th> <th>1 (in.)</th> <th>2 (in.)</th> <th>3 (in.)</th> <th>Ave</th> <th>1 (in.)</th> <th>2 (in.)</th> <th>3 (in.)</th> <th>Ave</th> <th>Min</th> <th>Temp (°F)</th> <th>Size</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>Ave</td> <td>1</td> <td>2</td> <td>3</td> <td>Ave</td> <td>1</td> <td>2</td> <td>3</td> <td>Ave</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | | | | | | | | | | | | | | | | | | | | Absorbed Energy (Ft-lbs) | | | | | Charpy Impacts | | | | | Shear (%) | | | | | Dir. | Temp (°F) | Yield (psi) | Tensile (psi) | Elong. % in 2" | 1 (ft-lbs) | 2 (ft-lbs) | 3 (ft-lbs) | Ave | 1 (in.) | 2 (in.) | 3 (in.) | Ave | 1 (in.) | 2 (in.) | 3 (in.) | Ave | Min | Temp (°F) | Size | | | | | | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | | | | | | | | | | | | | | | | | | | | | | | |
| Absorbed Energy (Ft-lbs) | | | | | Charpy Impacts | | | | | Shear (%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dir. | Temp (°F) | Yield (psi) | Tensile (psi) | Elong. % in 2" | 1 (ft-lbs) | 2 (ft-lbs) | 3 (ft-lbs) | Ave | 1 (in.) | 2 (in.) | 3 (in.) | Ave | 1 (in.) | 2 (in.) | 3 (in.) | Ave | Min | Temp (°F) | Size | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece weighing charge:
 Manufactured to fully killed five grain practice by Electric Arc Furnace. Welding or heat repair was not performed on this material.
 Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast deoxidized plate, unless otherwise noted.
 In Specification. For Mexico shipments: www.SalesUSA@nucor.com
 Yield by 0.5EUI, method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Ni+V)/5+(Cu+Ni)/15
 Perm = C+(S/20)+(Mn/20)+(Cu/20)+(Ni/60)+(Cr/20)+(Nb/15)+(V/10)+As
 Method and Manufacture used in the USA, ISO 9001:2015 certified, PED 87/23/EC 7/2 Annex 1, Para. 4.3 Compliant.
 DIN 50049 2.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2006) compliant. For ABS grades only. Quality Assurance certificate QA-3824386

via hereby certify that the contents of this report are accurate and correct. All test results and specifications performed by the material manufacturer are in compliance with the applicable specifications, including customer specifications.
 T.A. Depina, Metallurgist
 1/17/2021 10:03:28 AM

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL
 J.V. 2/2/2021

03/17/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 2 (1 PC) 1/4" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED
 AA PL#: 5232727

NUCOR
 PLATE MILL

P.O. Box 279
 Winton, NC 27298
 (252) 356-3700

Mill Test Report

1624 River Rd
 Carfield, NC 27922
 (252) 356-3700

AMERICAN ALLOY
 PLATE #5232727
NUCOR
 It's Our Nature

Shipping Date: 01/17/2021 BL No.: 579490

Vehicle No: ALY91688

Load No.: 582195

Our Order No.: 1906716

Cust. Order No.: 125135

Specification: 0.2500" x 96.000" x 480.000"
 ASTM A516 70AS/60K48-177A08EAS16-70AS/60K48 PVO 2019/2017
 Normalized Plate NUCCEL10175 Annex 2.1.2 (2015), MIN0163 (2015)
 Section 2.1.2 (2015) 13.1.1, 13.1.2, 20Compliant

Sold To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSSLYN RD
 NORTH HOUSTON, TX 77061

Ship To: AMERICAN ALLOY STEEL
 6230 N HOUSTON ROSSLYN RD
 MIL 664 LN 8ED 492
 NORTH HOUSTON, TX 77061

Marking: 125135

| Head No | C | M | P | S | M | Cu | Mn | Cr | Mo | Alloy | V | Nb | Ti | N | Ca | S | Se | Cing | Pen | |
|-----------------|------------|------|-------|-------------|---------------|----------------|----------------|---------------|------|-------|------------|-----------|------------|-----------|------------|-----------|-------|------|-----------|------|
| 0200021 | 0.19 | 0.96 | 0.010 | 0.000 | 0.21 | 0.16 | 0.05 | 0.04 | 0.01 | 0.027 | 0.004 | 0.000 | 0.001 | | 0.0010 | 0.0001 | 0.000 | 0.38 | 0.28 | |
| Plate Serial No | 0200021-01 | | 4 | 0.53 | H-T | 48,400 | 71,800 | 40.0 | 1950 | | 14 | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Yield (ksi) | Tensile (ksi) | Elong. % in 2" | Elong. % in 8" | Charpy Impact | | | Heat Treat | Temp (°F) | Time (min) | Temp (°F) | Time (min) | Shear (%) | | | Temp (°F) | Size |
| | | | | | | | | Dr. (ft-lbs) | 1 | 2 | | | | | | 3 | Ave | Min | | |
| 0200021-01 | 4 | 0.53 | H-L | 60.5 | 55.2 | 62.4 | 59.4 | 15 | | | | | | | | | | | | |

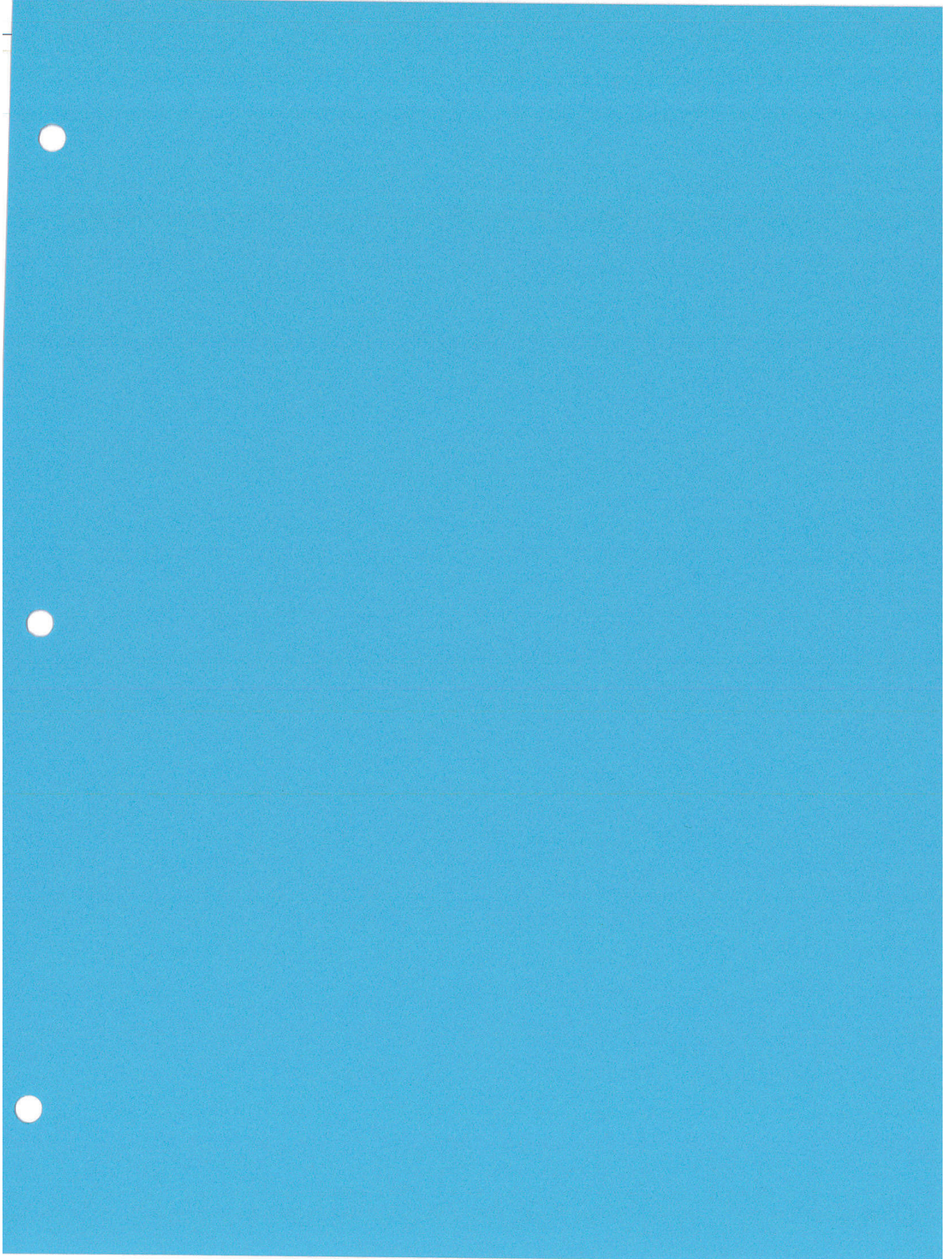
HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece frequency sharp:

Material declared to fully meet the grain practices by Electric Arc Furnace, Winding or cold repair was not performed on this material.
 In Specification. For further information, visit: www.aisi.com
 Yield by 0.5EUL method unless otherwise specified. Cert = C48493/C48494/C48495/C48496/C48497/C48498/C48499/C48500
 Heat and material declared to be in the USA, ISO 9001:2015 certified, PED 07720/EC 7/2 Annex 1, Para. 4.3 Compliant.
 DIN 50048 3.1, EN 10204 2.1B/EN 10204 2.1B/EN 10204 3.1(2000) compliant. For ABS grades only, Quality Assurance certificate QA-3624598

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL
 JP 2/26/2021

T. K. Depina, Metallurgist

1/17/2021 10:03:29 AM





AMERICAN ALLOY STEEL, INC.

6230 N. HOUSTON ROSSLYN ROAD
HOUSTON, TEXAS 77091
Phone: 713-462-8081 Fax: 713-462-8209
M.T.R. COVER SHEET
03/19/2021

MRR #008

Customer Name : INUKSHUK CONSTRUCTION LIMITED
Address :
City, State Zip : HALIFAX, NS B3J 1S9
Attention : M.LOSIER
Phone Number : 1-902-429-0272
Reference Number : 677336
Notes 1 : P.O. NO. 341-1001-TX

Control Number: 1089582
Queued By : Alex Garza
Page Number : 1
Total Pages : 36
Fax Number : 1-902-429-7762

THE INFORMATION YOU REQUESTED IS ATTACHED.
THANK YOU FOR YOUR BUSINESS !

Table with 3 columns: AASI PLATE NUMBER, HEAT # / SLAB #, and MILL. It lists various plate numbers and their corresponding heat/slabs and mills.

AMERICAN ALLOY STEEL, INC.

6230 N. HOUSTON ROSSLYN ROAD

HOUSTON, TEXAS 77091

Phone: 713-462-8081 Fax: 713-462-8209

M.T.R. COVER SHEET

03/19/2021

Customer Name : INUKSHUK CONSTRUCTION LIMITED **Control Number:** 1089582
Address :
City, State Zip : HALIFAX, NS B3J 1S9 **Queued By** : Alex Garza
Attention : M.LOSIER **Page Number** : 2
Phone Number : 1-902-429-0272 **Total Pages** : 36
Reference Number : 677336 **Fax Number** : 1-902-429-7762
Notes 1 : P.O. NO. 341-1001-TX

THE INFORMATION YOU REQUESTED IS ATTACHED.
THANK YOU FOR YOUR BUSINESS !

| AASI PLATE NUMBER | HEAT # / SLAB # | MILL |
|-------------------|-------------------|-------------|
| 5239609 | 813S60780 T030118 | MITTAL |
| 5239636 | 1600012 03 | NUCOR MILL |
| 5232725 | 0200021 01 | NUCOR PLATE |
| 5232726 | 0200021 01 | NUCOR PLATE |
| 5232727 | 0200021 01 | NUCOR PLATE |

03/19/2021 From: AMERICAN ALLOY STEEL, INC. To: INUKSHUK CONSTRUCTION LIMITED
 P.O.#: 341-1001-TX S.O.#: 677336 AA PL#: 5236099
 Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

SHIPMENT NO. **803-68843** DATE SHIPPED **01-20-21** CAR OR VEHICLE NO. **IHB-MCCOO-BNSF LMIC 007002**
 AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469
 AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410

| S E R I A L N O. T O | S E R I A L N O. | P A T N O. | H E A T N U M B E R | N O. P C S. | S I Z E A N D Q U A N T I T Y | | | | Y I E L D P O I N T | T E N S I L E S T R E N G T H | A F F R A C. E L O N G. | R E D. |
|---|---------------------------------------|------------------------|--|-------------------------|---|---|----------------------------|----------------------------|--|---|---|--------------|
| | | | | | T H I C K N E S S | W I D T H O R D I A. | L E N G T H | W E I G H T | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER
 T030110 811S00740 1 5/16 96 480 4084 54500 75100 8 26
 N 1650 DEG F - 15 MIN
 (M55)MFST REF#:2

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| S E R I A L N O. | P A T N O. | H E A T N U M B E R | H A R D B H N | B E N D | T H I C K N E S S I N C H E S | T Y P E | S I Z E | D I P | T E M P E R A T U R E | C H A R P Y I M P A C T | | | | | | | | |
|---------------------------------------|------------------------|--|---------------------------------|------------------|---|------------------|------------------|-------------|---|--|--|--|------------------------------|--|--|---|--|--|
| | | | | | | | | | | E N E R G Y F T L B S | | | S H E A R (%) | | | L A T. E X P M I L S | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL.

J.P. 3/8/2021

| H E A T N U M B E R | C H E M I C A L A N A L Y S I S | | | | | | | | | | | | | | M Q L I A I D G R A I N S I Z E |
|--|--|----|---|---|----|----|----|----|----|---|----|----|---|----|--|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | |

811S00740 .17 1.07 .011 .006 .329.221 .19 .03.007.002.002.037.0002 .002.004.003

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY
 PLATE # 02240099

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236100

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| SHIPMENT NO. | | DATE SHIPPED | CAR OR VEHICLE NO. | | |
|---------------------------------|---|--------------|----------------------------|--|----------|
| 803-69103 | | 01-28-21 | IHB-MCCOO-BNSF LMIC 007204 | | |
| S O L D I E R | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |
| | SERIAL NUMBER | PAT NO. | | HEAT NUMBER | NO. PCS. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| CO# | HEAT NUMBER | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|-------------------------|-------------|-----------|-----------------------|--------|--------|-------------|------------------|-----------------|------|
| CO# 125823 GH 377-1561A | | | | | | | | | |
| | T030112 | 811S00740 | 1 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 26 |
| | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | |
| | T030113 | 811S00740 | 2 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 25 |
| | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | |
| | T030114 | 811S00740 | 1 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 26 |
| | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | ENERGY FT LBS | | | CHARPY IMPACT SHEAR(%) | | | LAT. EXP MILS | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|----|-----|------------------------|---|---|---------------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030112 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | | | | | | |
| T030113 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | | | | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | |

A true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *Dobson*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MQUAID GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 8231000

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236101

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | |
|----------------------------------|--|---------------------------------|---|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 |
| S O L D I E R | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O |
| | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

INCHES INCHES INCHES POUNDS PSI PSI IN % %
 QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|-----------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| T030112 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030113 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

Q-QUENCH TEMPERATURE T-TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | CHARPY IMPACT | | | | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|----|-----|----------|---|---|---------------|---|---|---|---|---|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | | | | | |
| T030112 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030113 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | | | | | | | | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | | | | | |

Retained a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *Dobson*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MQLAID GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Co | N | Sn | |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 5236101

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236102

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | |
|---|---------|--|--|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMC 007204 | | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|---------|-------------|----------|-----------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| T030115 | | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 55800 | 76800 | 8 | 25 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030116 | | 813S60780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030117 | | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 56400 | 77100 | 8 | 25 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | | |

| | | |
|----------------------|----------------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPER TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|----------------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | SHEAR(%) | LAT. EXP | MILS |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|-----|----------|----------|------|
| | | | | | | | | | | ENERGY | FT | LBS | | | |
| T030115 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 73 | 87 | 85 | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | |
| T030117 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 122 | 74 | 39 | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By:
D031512

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | MQLAID GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

AMERICAN ALLOY
PLATE # 5236102

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236103

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | | LMIC 007204 | | | | | |
|---|---------|---------------------------------|----------|---|---------------|-----------------------|--------|-------------|------------------|-----------------|------|
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | | SHIP TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | |
| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.

PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| T030115 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 55800 | 76800 | 8 | 25 |
|-----------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030116 | 813S60780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030117 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 56400 | 77100 | 8 | 25 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP | | | MILS |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|----|----------|---|---|----------|---|---|------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030115 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 73 | 87 | 81 | | | | | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | | | | | |
| T030117 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 122 | 74 | 39 | | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL, INC.
Reviewed By:
D03151m

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MQUAID GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | SI | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE **PARID HASSANI** PER **MWT**

AMERICAN ALLOY
PLATE # 02310103

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236104

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | |
|---|--------------------------------------|---------------------------------|--|---|-------------------|---------------|--------|--------|-------------|------------------|-----------------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | |
| S O L D T O | S E R I A L N O | P A T N O | H E A T N O | N O. P C S | SIZE AND QUANTITY | | | | | | |
| | | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.

PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

T030115 813S60780 2 5/16 96 480 8168 55800 76800 8 25
N 1650 DEG F - 15 MIN

(M55)MFST REF#:2

T030116 813S60780 1 5/16 96 480 4084 53400 75300 8 26
N 1650 DEG F - 15 MIN

(M55)MFST REF#:2

T030117 → 813S60780 2 5/16 96 480 8168 56400 77100 8 25
N 1650 DEG F - 15 MIN

(M55)MFST REF#:2

Q-QUENCH TEMPERATURE

T-TEMPERATURE

N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|----|---|----------|---|---|---------------|---|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |
| T030115 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 73 | 87 | 85 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 119 | 77 | 81 | | | | | | | |
| T030117 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 122 | 74 | 39 | | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL, INC.

Reviewed By:

D03151n

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MILLIAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|--------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI

PER MWT

AMERICAN ALLOY
PLATE # 5236104

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236106

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | |
|---|--|---------------------------------|--|--------------------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | LMIC 007204 |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |

| S E R I A L N O. P C S. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC ELONG. | RED. |
|---|-----------|---------------|--------|--------|-------------|------------------|----------------|------|
| | | | | | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| | |
|---|---|
| CO# 125823 GH 377-1561A | PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER |
| T030115 → 813S60780 2 5/16 96 480 8168 55800 76800 8 25 | N 1650 DEG F - 15 MIN |
| (M55)MFST REF#:2 | |
| T030116 813S60780 1 5/16 96 480 4084 53400 75300 8 26 | N 1650 DEG F - 15 MIN |
| (M55)MFST REF#:2 | |
| T030117 813S60780 2 5/16 96 480 8168 56400 77100 8 25 | N 1650 DEG F - 15 MIN |
| (M55)MFST REF#:2 | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|----|----------|--|--|---------------|--|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | | |
| T030115 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 73 | 87 | 65 | | | | | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | | | | | |
| T030117 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 122 | 74 | 39 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By:
D031512

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MQUAID GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 8031106

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236107

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | |
|----------------------------------|---|---------------------------------|---|--|----------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 | | |
| S O L D T O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |
| | SERIAL NUMBER | PAT NO. | | HEAT NUMBER | NO. PCS. |
| SIZE AND QUANTITY | | | | | |
| THICKNESS | | WIDTH OR DIA. | | LENGTH | WEIGHT |
| INCHES | | INCHES | | INCHES | POUNDS |
| | | | | | PSI |
| | | | | | PSI |
| | | | | | IN |
| | | | | | % |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CE-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|------------------|-----------|---|------|-----------------------|-----|------|-------|-------|---|----|
| T030112 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030113 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| | | | | N 1650 DEG F - 15 MIN | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

Q-QUENCH TEMPERATURE

T-TEMPERATURE

N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-----------|---------------|----|-----|---|---|---|---------------|---|---|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | | |
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030112 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | | | | | | | |
| T030113 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | Retained a true copy of the original, retained in our file. | | | | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | | |

AMERICAN ALLOY STEEL, INC.

Reviewed By:

DPB/6/21

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | MCQUAD GRAIN SIZE | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|-------------------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | | Cb | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI

PER

MWT

AMERICAN ALLOY
PLATE # 5236107

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236108

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | | |
|---|---------------|---|---|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69103 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 007204 | | | | | | | | | |
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | SHIP TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | | |
| NOTES | SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN FRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| Q | T | N | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|-----------------------|-------------|--------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| INCHES | INCHES | INCHES | INCHES | INCHES | INCHES | POUNDS | PSI | PSI | IN | % |
| T030112 | → 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030113 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 55100 | 75800 | 8 | 25 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| N 1650 DEG F - 15 MIN | | | | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | CHARPY IMPACT | | | | | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|----|-----|----------|---|---|---------------|---|---|---|---|---|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | | | | | |
| T030112 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030113 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 70 | | | | | | | | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | | | | | | | |

Retained a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *Dobson*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | MOQ/AD GRAIN SIZE | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|-------------------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | | Cb | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY STEEL, INC. PLATE # 5236108

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236109

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | |
|---|--|---|--|
| SHIPMENT NO. 803-69100 | | DATE SHIPPED 01-28-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF ATW 317180 |
| S O L D T O A M E R I C A N A L L O Y S T E E L I N C P O B O X 4 0 4 6 9 H O U S T O N T X 7 7 2 4 0 - 0 4 6 | | S H I P T O A M E R I C A N A L L O Y S T E E L I N C B N S F T R # 7 2 2 6 M I L E 6 6 . 4 L N S E G 4 9 2 6 2 3 0 N H O U S T O N R O S S L Y N R D H O U S T O N T X 7 7 0 9 1 - 3 4 1 | |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

INCHES INCHES INCHES POUNDS PSI PSI IN % %

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.

PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1

NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL

MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|---------|-----------|---|------|----|-----|------|-------|-------|---|----|
| T030112 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 53100 | 74600 | 8 | 26 |
|---------|-----------|---|------|----|-----|------|-------|-------|---|----|

N 1650 DEG F - 15 MIN

(M55)MFST REF#:2

| | | |
|----------------------|----------------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPER TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|----------------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|--|--|----------|--|--|---------------|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |

| | | | | | | | | | | | | | | | | | | |
|---------|-----------|------|---|-----|---|-----|----|----|----|---|---|---|---|---|---|---|---|---|
| T030112 | 811S00740 | .312 | V | 2/3 | L | -50 | 79 | 78 | 81 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 |
|---------|-----------|------|---|-----|---|-----|----|----|----|---|---|---|---|---|---|---|---|---|

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL.

Jk 2/24/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | MOQUAD GRAIN SIZE |
|-------------|-------------------|----|---|---|----|----|----|----|----|---|----|----|---|----|---|----|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | Sn | |

| | | | | | | | | | | | | | | | | |
|-----------|-----|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
|-----------|-----|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

AMERICAN ALLOY
PLATE # 5236109

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236110

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | |
|----------------------------------|---|---------------------------------|---|--|----------|
| SHIPMENT NO. 803-69105 | | DATE SHIPPED 01-29-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 200040 | | |
| S O L D T O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |
| | SERIAL NUMBER | PAT NO. | | HEAT NUMBER | NO. PCS. |
| SIZE AND QUANTITY | | | | | |
| THICKNESS | | WIDTH OR DIA. | | LENGTH | WEIGHT |
| INCHES | | INCHES | | INCHES | POUNDS |
| YIELD POINT | | TENSILE STRENGTH | | AF FRAC. ELONG. | RED. |
| PSI | | PSI | | IN | % |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|------------------|-----------|---|-----------------------|----|-----|------|-------|-------|---|----|
| T030110 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 54500 | 75100 | 8 | 26 |
| | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 | 71200 | 8 | 26 |
| | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030116 | 813S60780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 | 75300 | 8 | 26 |
| | | | N 1650 DEG F - 15 MIN | | | | | | | |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | CHARPY IMPACT | | | SHEAR(%) | LAT. EXP MILS | | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|----|-----|----------|---------------|---|---|
| | | | | | | | | | | ENERGY FT LBS | 1 | 2 | | 3 | 1 | 2 |
| T030110 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 75 | 71 | 61 | | | | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 | L | -50 | 77 | 80 | 112 | | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 119 | 77 | 81 | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL
 JK 3/13/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | | MQUAID GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|--|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | Sn | | |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | | |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | | |

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 BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY
PLATE # 5236110

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236112

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

| | | | | | | | | | | | | | |
|---|---------------|--|---|-------------|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69105 | | DATE SHIPPED 01-29-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF LMIC 200040 | | | | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | | | |
| S O L D T O | SERIAL NUMBER | | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

US HWY 12 Burns Harbor, Indiana

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| INCHES | INCHES | INCHES | POUNDS | PSI | PSI | IN | % |
|------------------|-----------|--------|--------|-----|-----|------|------------------|
| T030110 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 54500 75100 8 26 |
| (M55)MFST REF#:2 | | | | | | | |
| T030114 | 811S00740 | 1 | 5/16 | 96 | 480 | 4084 | 51400 71200 8 26 |
| (M55)MFST REF#:2 | | | | | | | |
| T030116 | 813S60780 | 1 | 5/16 | 96 | 480 | 4084 | 53400 75300 8 26 |
| (M55)MFST REF#:2 | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIP | TEST TEMP F | CHARPY IMPACT | | | | | | | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-------------|---------------|-----|---|----------|---|---|---------------|---|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |
| T030110 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 75 | 71 | 81 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030114 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 77 | 80 | 112 | | | | | | | |
| T030116 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 119 | 77 | 81 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL

J.P. 3/3/2021

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | | | LIQUID GRAIN SIZE |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|-------------------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | Sn | |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

AMERICAN ALLOY
 PLATE # 5236112

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236114

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | |
|--------------------------------------|---|---------------------------------|--|--------------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BVRY 062064 |
| S O L D I D T O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |

| S E R I A L N O. | P A T N O. | H E A T N O. | N O. P C S. | S I Z E A N D Q U A N T I T Y | | | | Y I E L D P O I N T | T E N S I L E S T R E N G T H | A F F R A C. E L O N G. | R E D. |
|---------------------------------------|------------------------|-----------------------------|-------------------------|---|---|----------------------------|----------------------------|--|---|---|--------------|
| | | | | T H I C K N E S S | W I D T H O R D I A. | L E N G T H | W E I G H T | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| | | |
|---|--|---|
| CO# 125823 GH 377-1561A | PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL | MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER |
| T030111 811S00740 2 5/16 96 480 8168 54800 75600 8 25 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030118 813S60780 2 5/16 96 480 8168 54000 75500 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030119 → 813S60780 2 5/16 96 480 8168 53700 75800 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| S E R I A L N O. | P A T N O. | H E A T N O. | H A R D B H N | B E N D | T H I C K N E S S I N C H E S | T Y P E | S I Z E | D I R | T E S T T E M P. F | E N E R G Y L B S | | | C H A R P Y I M P A C T | | | | |
|---------------------------------------|------------------------|-----------------------------|---------------------------------|------------------|---|------------------|------------------|-------------|--|---|-----|---|--|---|-----------------------------|---|-----------------------|
| | | | | | | | | | | 1 | 2 | 3 | S H E A R (%) | | L A T. E X P | | M I L L S |
| T030111 | | 811S00740 | 40 | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030118 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | |
| T030119 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By:
[Signature]

| H E A T N O. | C H E M I C A L A N A L Y S I S | | | | | | | | | | | | | | M Q U I D G R A I N S I Z E | |
|-----------------------------|--|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|--|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER MWT

AMERICAN ALLOY STEEL, INC.
PLATE # 5236114

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236115

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | | | |
|---|---|--|---|-------------------------|-------------------|---------------|--------|--------|--|--|---|---|--------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. 1BB-MCCOO-BNSF BVRV 062064 | | | | | | | | | | |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | | | |
| B O L D T O | S E R I A L N O . | P A T N O. | H E A T N O. | N O. P C S. | SIZE AND QUANTITY | | | | | Y I E L D P O I N T | T E N S I L E S T R E N G T H | A F F R A C. E L O N G. | R E D. |
| | | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|------------------|-----------|-------------|----------|-----------|---------------|--------|--------|-------------|------------------|-----------------|------|
| T030111 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 | |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030118 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 | |
| (M55)MFST REF#:2 | | | | | | | | | | | |
| T030119 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 | |
| (M55)MFST REF#:2 | | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | | | | | | |
|---------------|-----------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|-----|--|----------|--|--|---------------|--|--|
| | | | | | | | | | | ENERGY FT LBS | | | SHEAR(%) | | | LAT. EXP MILS | | |
| T030111 | 811S00740 | | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | | | | | | | |
| T030118 | 813S60780 | | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | | |
| T030119 | 813S60780 | | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MOQUAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 5236115

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236116

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | |
|---|--|--|---|--------------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BVRY 062064 |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | |

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
|---------------|---------|-------------|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |

INCHES INCHES INCHES POUNDS PSI PSI IN % %
QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

| | | |
|---|--|---|
| CO# 125823 GH 377-1561A | PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL | MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER |
| T030111 → 811S00740 2 5/16 96 480 8168 54800 75600 8 25 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030118 813S60780 2 5/16 96 480 8168 54000 75500 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |
| T030119 813S60780 2 5/16 96 480 8168 53700 75800 8 26 | N 1650 DEG F - 15 MIN | (M55)MFST REF#:2 |

Q-QUENCH TEMPERATURE T-TEMPER TEMPERATURE N-NORMALIZE TEMPERATURE

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | ENERGY FT LBS | | | CHARPY IMPACT SHEAR(%) | | | LAT. EXP | MILS |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-------------|---------------|-----|---|------------------------|---|---|----------|------|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | | |
| T030111 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | | | | | | |
| T030118 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | |
| T030119 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MOQUAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | SI | Cu | NI | Cr | Mo | V | TI | Al | B | Cb | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF

SUPV. QUALITY ASSURANCE

FARID HASSANI PER **MWT**

AMERICAN ALLOY PLATE # 5236116

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236117

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | |
|---|---------------|--|---|--------------------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BVRY 062064 |
| AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | |
| S O L D T O | NO. PCS. | | SIZE AND QUANTITY | |
| N O T E | SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. |
| | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT |
| | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|------------------|-------------|---|------|----|-----|------|-------|-------|---|----|
| T030111 | → 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | SHEAR(%) | | | LAT. EXP MILS | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|-----|---|----------|---|---|---------------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030111 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | | | | | | | |
| T030118 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | | |
| T030119 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MOQUAD GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|-------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 5236117

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5236118

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

US HWY 12 Burns Harbor, Indiana

| | | | | | | | | | | | | |
|---|---------------|--|---|----------|-------------------|---------------|--------|--------|-------------|------------------|-----------------|------|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF BVRT 062064 | | | | | | | | | |
| S O L D T O AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | | | | |
| N O T E | SERIAL NUMBER | PAT NO. | HEAT NUMBER | NO. PCS. | SIZE AND QUANTITY | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
| | | | | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | | | | |
| | | | | | INCHES | INCHES | INCHES | POUNDS | PSI | PSI | IN | % |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ, ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION, CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER
 T030120 813S60780 1 5/16 96 480 4084 53200 75500 8 26
 N 1650 DEG F - 15 MIN
 (M55)MFST REF#:2

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEVD | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP F | ENERGY FT LBS | | | CHARPY IMPACT | | | LAT. EXP | MILS | |
|---------------|---------|-------------|----------|------|------------------|------|------|-----|-------------|---------------|----|----|---------------|---|---|----------|------|---|
| | | | | | | | | | | 1 | 2 | 3 | SHEAR(%) | | | | | |
| T030120 | | 813S60780 | | | .312 | V | 2/3 | L | -50 | 73 | 88 | 80 | 1 | 2 | 3 | 1 | 2 | 3 |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *DB 3/17/21*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | MOORED GRAIN SIZE | | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|-------------------|------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | | Cb | N |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

AMERICAN ALLOY PLATE # 5236118

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237388

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Whitton, NC 27786
(252) 356-3700

Mill Test Report

1505 River Rd
Coffield, NC 27722
(252) 356-3700

AMERICAN ALLOY
PLATE # **5237388**
NUCOR
It's Our Nature.

Issuing Date: 01/02/2021

BL No.: 578134

Load No.: 591370

Our Order No.: 1840101

Cust. Order No.: 125898

Vehicle No: TTPX 894057

Sold To: AMERICAN ALL OY STEEL, INC
6230 N HOUSTON ROSSSLYN RD
PO BOX 40469
NORTH HOUSTON, TX 77091

SHIP TO: AMERICAN ALLOY STEEL
ENRF TR # 7228
MILE 694 LN SEEG 492
NORTH HOUSTON, TX 77091

Marking: 125898

0.3125" x 96.000" x 480.000"
ASTM A516 7065/60-171A S.M.E.S.A.516-7065/60 P.V.Q. 2019/2017
Normalized Plate NACEMR0175 Annex 2.1.2 (2015), MR0103 (2010)
Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed

| Heat No | C | Mn | P | S | SI | Cu | NI | CR | Mo | Al(%) | V | Nb | TI | N | Ca | B | Sn | Carb | Pcm | |
|-----------------|--------|------|-------|--------------------------|-------------------------|----------------|----------------|------------|-----------|------------|-----------|------------|-------|--------|--------|--------|-------|------|------|--|
| 0602533-08 | 0.19 | 1.08 | 0.012 | 0.001 | 0.22 | 0.13 | 0.09 | 0.07 | 0.01 | 0.024 | 0.005 | 0.002 | 0.002 | 0.0049 | 0.0014 | 0.0001 | 0.009 | 0.40 | 0.27 | |
| 0604883-06 | 0.18 | 1.06 | 0.008 | 0.002 | 0.20 | 0.18 | 0.09 | 0.09 | 0.02 | 0.036 | 0.008 | 0.001 | 0.003 | 0.0080 | 0.0023 | 0.0001 | 0.008 | 0.40 | 0.26 | |
| Plate Serial No | Pieces | Tons | Dir. | Yield (psi) | Tensile (psi) | Elong. % in 2" | Elong. % in 8" | Heat Treat | Temp (°F) | Time (min) | Temp (°F) | Time (min) | | | | | | | | |
| 0602533-08 | 1 | 2.04 | H-T | 52,800 | 76,700 | 38.5 | | 1650 | 16 | | | | | | | | | | | |
| 0604883-06 | 2 | 4.08 | H-T | 51,500 | 74,000 | 38.6 | | 1650 | 16 | | | | | | | | | | | |
| Charpy Impacts | | | | | | | | | | | | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (ft-lbs) | Lateral Expansion (in.) | | | Shear (%) | | | Min | Temp (°F) | Size | | | | | | | |
| 0602533-08 | 1 | 2.04 | H-L | 91.7 | 102.0 | 111.0 | 101.6 | 15 | | | | | | | | | | | | |
| 0604883-06 | 2 | 4.08 | H-L | 33.2 | 43.0 | 44.1 | 40.1 | 15 | | | | | | | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL
J.P. Isherson

HOT ROLLED CARBON STEEL PLATE
TEST COUPONS TAKEN FROM HEAT TREATED PLATE
Pieces frequency sharp:
Manufactured to fully killed fine grain practice by Electric Arc Furnace, Vending or weld repair was not performed on this material.
Mercury has not been used in the direct manual acquiring of the material. Produced as continuous cast discrete plate, unless otherwise noted
in Specification. For Mexico shipments: Sales@americanalloy.com
Yield by 0.5EUL method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
Pcm = C+(Si/30)+(Mn/20)+(Cr/20)+(Ni/60)+(Cu/20)+(Mo/15)+(V/10)+S
Marked and Manufactured in the USA, ISO 9001:2015 certified, PED 97/23/EC, Para. 4.3 Compliant.
DIN 90049 3.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only, Quality Assurance certificate QA-3624366

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 specification and specifications, including customer special requests.
T.A. Depette, Metallurgist
1/2/2021 3:02:48 PM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237389

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winston, NC 27986
(252) 356-3700

Mill Test Report

1505 River Rd
Cortland, NC 27922
(252) 356-3700

AMERICAN ALLOY STEEL
PLATE # 2251589
NUCOR
It's Our Nature.

Issuing Date: 01/02/2021 BL No.: 578134
Vehicle No: TTPX 804057
Specification: 0.3125" x 96.000" x 480.000"
ASTM A516 70/65/60-17A/SME SAS16-70/65/60 P/Q 20192017
Normalized Plate NA CENR0175 Annex 2.1.2(2015), MR0103 (2010)
Section 2.1.2 Compliant(2015) 13.1.1, 13.1.2 Vacuum Degassed
Marking: 125898

Load No.: 591370 Sold To: AMERICAN ALLOY STEEL, INC
6230 N HOUSTON ROSSLYN RD
PO BOX 40469
NORTH HOUSTON, TX 77091
Our Order No.: 1840101

Cust. Order No.: 125898
Ship To: AMERICAN ALLOY STEEL
ENRF TR B 7226
MILL 6604 LN SEG 492
NORTH HOUSTON, TX 77091

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Al(tot) | V | Nb | TI | N | Ca | B | Sh | Caq | Pom | | | | |
|-----------------|--------|------|-------|----------------------------|-------------------------|----------------|----------------|------------|-----------|------------|-------------|------------|-------|--------|--------|--------|-------|------|------|--|--|--|--|
| 0602533 | 0.19 | 1.06 | 0.012 | 0.001 | 0.22 | 0.13 | 0.09 | 0.07 | 0.01 | 0.024 | 0.005 | 0.002 | 0.002 | 0.0049 | 0.0014 | 0.0001 | 0.009 | 0.40 | 0.27 | | | | |
| 0604883 | 0.18 | 1.06 | 0.008 | 0.002 | 0.20 | 0.18 | 0.09 | 0.09 | 0.02 | 0.036 | 0.006 | 0.001 | 0.003 | 0.0090 | 0.0023 | 0.0001 | 0.008 | 0.40 | 0.26 | | | | |
| Tensile Test | | | | | | | | | | | | | | | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Yield (psi) | Tensile (psi) | Elong. % in 2" | Elong. % in 8" | Heat Treat | | | | | | | | | | | | | | | |
| 0602533-08 | 1 | 2.04 | H-T | 52,800 | 76,700 | 38.5 | 1650 | 16 | Norm (°F) | Time (min) | Temper (°F) | Time (min) | | | | | | | | | | | |
| 0604883-06 | 2 | 4.08 | H-T | 51,500 | 74,000 | 38.6 | 1650 | 16 | | | | | | | | | | | | | | | |
| Charpy Impacts | | | | | | | | | | | | | | | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (F-ft-lbs) | Lateral Expansion (in.) | | | | | | | | | | | | | | | | | | |
| 0602533-08 | 1 | 2.04 | H-L | 91.7 | 102.0 | 111.0 | 101.6 | 15 | Ave | | | | | | | | | | | | | | |
| 0604883-06 | 2 | 4.08 | H-L | 33.2 | 43.0 | 44.1 | 40.1 | 15 | Ave | | | | | | | | | | | | | | |
| Shear (%) | | | | | | | | | | | | | | | | | | | | | | | |
| Mn | | | | | | | | | | | | | | | | | | | | | | | |
| Temp (°F) | | | | | | | | | | | | | | | | | | | | | | | |
| Size | | | | | | | | | | | | | | | | | | | | | | | |
| -50 10mm | | | | | | | | | | | | | | | | | | | | | | | |
| -50 6.57m | | | | | | | | | | | | | | | | | | | | | | | |
| M | | | | | | | | | | | | | | | | | | | | | | | |

HOT ROLLED CARBON STEEL PLATE
TEST COUPONS TAKEN FROM HEAT TREATED PLATE
Piece frequency charity:

Material assumed to fully killed fine grain practice by Electric Arc Furnace. Welding or cold repair was not performed on this material. Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For Mexico shipments: rbc-Sales@nuco.com
Yield by 0.50U method unless otherwise specified. Ceq: C+(Mn/6)+[C+(Mn+V)/5]+(Cu+Ni)/15
Pcm = C+(Si/30)+(Mn/20)+(C+Zn)/20+(H+Cr)/20+(Nb+V)/15+(V)/10+68
Marked and heat treated in the USA. ISO 9001:2015 certified. PED 97/23/EC 7/2 Annex 1, Para. 4.3 Compliant.
DIN 50049 3.1, BEN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3824396

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL
J.P. Roberts
T.A. Depina, Manufacturing
1/22/2021 3:02:48 PM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237390

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winston, NC 27386
(252) 356-3700

Mill Test Report

1505 River Rd
Cottfield, NC 27922
(252) 356-3700

NUCOR
It's Our Nature.

AMERICAN ALLOY
PLATE # 5237390

Issuing Date: 01/17/2021 B/L No.: 579490 Load No.: 582195 Cust. Order No.: 125998
 Vehicle No: ALY 91698
 Specification: 0.3125" x 96.000" x 480.000"
 ASTM A516 70/65/60-17/A SMI SA516-70/65/60 P.V.Q. 2019/2017
 Normalized Plate NACEMR0175 Annex 2.1.2 (2015), MR0103 (2010)
 Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed
 Marking: 125998
 Solid To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSSLYN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77091
 Ship To: AMERICAN ALLOY STEEL
 6230 N HOUSTON ROSSLYN RD
 ENR TR # 7226
 MILE 664 LN SEB 492
 NORTH HOUSTON, TX 77091
 Our Order No.: 184010/1

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Alloy | V | Nb | TI | N | Ca | B | Sn | Caq | Ppm |
|---------|------|------|-------|-------|------|------|------|------|------|-------|-------|-------|-------|--------|--------|--------|-------|------|------|
| 1800011 | 0.19 | 1.04 | 0.011 | 0.001 | 0.19 | 0.23 | 0.09 | 0.12 | 0.02 | 0.027 | 0.004 | 0.003 | 0.002 | 0.0048 | 0.0015 | 0.0003 | 0.009 | 0.42 | 0.27 |
| 1800012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0089 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.26 |

| Plate Serial No | Pieces | Tons | Dir. | Tensile Test | | | Elong. | | Heat Treat | | Time (min) |
|-----------------|--------|------|------|--------------|---------------|--------|---------|-----------|------------|--|------------|
| | | | | Yield (psi) | Tensile (psi) | % in Z | % in 8" | Norm (°F) | Time (min) | | |
| 1600011-08 | 2 | 4.08 | H-T | 53,900 | 78,200 | 37.6 | 1650 | 16 | | | |
| 1800012-02 | 1 | 2.04 | H-T | 54,800 | 79,900 | 37.2 | 1650 | 16 | | | |

| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (ft-lbs) | | | Charpy Impact | | | Temp (°F) | Size | |
|-----------------|--------|------|------|--------------------------|------|------|---------------|----|---|-----------|------|------|
| | | | | 1 | 2 | 3 | Min | 1 | 2 | | | 3 |
| 1600011-08 | 2 | 4.08 | H-L | 31.0 | 29.7 | 30.7 | 30.5 | 15 | | | -50 | 5mm |
| 1800012-02 | 1 | 2.04 | H-L | 31.2 | 33.6 | 30.4 | 31.7 | 15 | | | -50 | 10mm |

Certified a true copy of the
 original, retained in our file.
AMERICAN ALLOY STEEL
 Jh 2/12/2021

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece frequency sharp.

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, including customer specifications.

T. A. Depretis, Metallurgist
 1/17/2021 10:03:29 AM

Manual sectioned to fully killed fine grain practice by Electric Arc furnace. Welding or weld repair was not performed on the material.
 Mercury has not been used in the direct method of sectioning of this material. Produced as continuous cast discrete plate, unless otherwise noted
 in Specification. For Mexico shipments write: Sales@amsteel.com
 Yield by 0.5EUI method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
 Pcm = C+(Si/20)+(Mn/20)+(Cr/20)+(Ni/60)+(Mo/15)+(V/10)+S
 Material and Manufactured in the USA, ISO 9001:2015 certified, PED 97/23/EC 712 Annex 1, Para. 4.3 Compliant.
 DIN 50049 3.1, BEN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3624266

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237392

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winston, NC 27396
(252) 356-3700

Mill Test Report

1505 River Rd
Cottfield, NC 27922
(252) 356-3700

NUCOR
It's Our Nature

AMERICAN ALLOY
PLATE # 2237897

Issuing Date: 01/17/2021 BL No.: 579490 Load No.: 592195 Our Order No.: 1840101
 Vehicle No: A.L.Y.916936 Sold To: AMERICAN ALLOY STEEL, INC.
 Specification: 0.3125" x 96.000" x 480.000" ASTM A516 70MS/60-17/ASME SA516-70MS/60 P/2 2019/2017
 Normalized Plate NACEMER0175 Annex 2.1.2 (2015), M/R0103 (2010)
 Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed
 Marking: 125998
 Ship To: AMERICAN ALLOY STEEL
 6230 N HOUSTON ROSSLYN RD
 NORTH HOUSTON, TX 77091
 Customer No.: 125998

| Heat No | C | Mn | P | S | Si | Cu | NI | Cr | Mo | Al(%) | V | Nb | Ti | N | Ca | B | Sn | Ceq | Pcm |
|---------|------|------|-------|-------|------|------|------|------|------|-------|-------|-------|-------|--------|--------|--------|-------|------|------|
| 1600011 | 0.18 | 1.04 | 0.011 | 0.001 | 0.19 | 0.23 | 0.09 | 0.12 | 0.02 | 0.027 | 0.004 | 0.003 | 0.002 | 0.0048 | 0.0015 | 0.0003 | 0.009 | 0.42 | 0.27 |
| 1600012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0089 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.26 |

| Plate Serial No | Pieces | Tons | D/c. | Yield (psi) | Tensile (psi) | Elong. % in 2" | Elong. % in 8" | Heat Treat | Norm Temp (°F) | Time (min) | Temper (°F) | Time (min) |
|-----------------|--------|------|------|-------------|---------------|----------------|----------------|------------|----------------|------------|-------------|------------|
| 1600011-08 | 2 | 4.08 | H-T | 53,800 | 78,200 | 37.6 | | | 1850 | 16 | | |
| 1600012-02 | 1 | 2.04 | H-T | 54,800 | 79,900 | 37.2 | | | 1850 | 16 | | |

| Plate Serial No | Pieces | Tons | D/c. | Absorbed Energy (ft-lbs) | | | Charpy Impacts | | | Shear (%) | | | Temp (°F) | Size |
|-----------------|--------|------|------|--------------------------|---------|---------|----------------|----------|----------|-----------|-----|-----|-----------|------|
| | | | | (1-lbs) | (1-lbs) | (1-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | (%) | (%) | (%) | | |
| 1600011-08 | 2 | 4.08 | H-L | 31.0 | 29.7 | 30.7 | 30.5 | 15 | | | | | | 5mm |
| 1600012-02 | 1 | 2.04 | H-L | 31.2 | 33.6 | 30.4 | 31.7 | 15 | | | | | | 10mm |

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece frequency change:
 Manufactured to fully killed fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material.
 Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted.
 In Specification. For Method shipment: S-Sales@nuco.com
 Yield by 0.5EILL method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
 Heat treat: Normalized in the USA, ISO 9001:2015 certified, PED 97/23/EC 7/2 Annex 1, Para. 4.3 Compliant.
 DIN 50049 3.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ASS grades only. Quality Assurance certificate QA-3824396

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL
T. A. Deparis, Metallurgical
 1/17/2021 10:03:29 AM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237393

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winton, NC 27986
(252) 356-3700

Mill Test Report

1505 River Rd
Cottel, NC 27922
(252) 356-3700

NUCOR
It's Our Nature.

AMERICAN ALLOY
PLATE # 5237393

Issuing Date: 01/24/2021

B/L No.: 580221

Load No.: 583433

Our Order No.: 1840104

Cust. Order No.: 125998

1/24/2021 4:10:30 PM

Vehicle No: TTPX81308

Sold To:

AMERICAN ALLOY STEEL, INC
6230 N HOUSTON ROSSLYN RD
PO BOX 40468
NORTH HOUSTON, TX 77091

Ship To:

AMERICAN ALLOY STEEL
ENRGE TR # 7225
MILE 664 LN S83 492
NORTH HOUSTON, TX 77091

Specification:

0.3125" x 96.000" x 480.000"
ASTM A516 70/65/60-17/ASME SA516-70/65/60 PVQ 2019/2017
Normalized Plate NACE MR0175 Annex 2.2 (2015), MR0103 (2010)
Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed

Marking: 125998

| Heat No | C | Min | P | S | SI | Cu | NI | Cr | Mo | Alloy | V | Nb | TI | N | Ca | B | Sn | Ceq | Pcm |
|---------|------|------|-------|-------|------|------|------|------|------|-------|-------|-------|-------|--------|--------|--------|-------|------|------|
| 0602533 | 0.19 | 1.06 | 0.012 | 0.001 | 0.22 | 0.13 | 0.09 | 0.07 | 0.01 | 0.024 | 0.005 | 0.002 | 0.002 | 0.0049 | 0.0014 | 0.0001 | 0.009 | 0.40 | 0.27 |
| 1600012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0089 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.28 |

| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (ft-lbs) | | | Charpy Impact | | | Temp (°F) | Size |
|-----------------|--------|------|------|--------------------------|-------|-------|---------------|----|-----|-----------|------|
| | | | | 1 | 2 | 3 | 1 | 2 | 3 | | |
| 0602533-08 | 2 | 4.08 | H-L | 91.7 | 102.0 | 111.0 | 101.6 | 15 | -50 | 10mm | |
| 1600012-03 | 2 | 4.08 | H-L | 54.7 | 40.8 | 52.6 | 49.4 | 15 | -50 | 8mm | |

Manufactured to Fully Killed Fine Grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material. Material has not been used in the direct manufacturing of the material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For Mexico shipments: the Solex and Nucor can Yield by 0.5EUL method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15) Pcm = C+(S/30)+(Mn/20)+(Cu/20)+(Ni/60)+(Cr/20)+(Nb/15)+(V/10)+58

Made and Manufactured in the USA. ISO 9001:2015 certified. PED 97/23/EC 7/2 Annex 1, Para. 4.3 Compliant. DIN 50049 3.1, B1EN 10204 3.1B/2004, DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3524396

We hereby certify that the contents of this report are accurate and correct. All test results and specifications, including customer specifications, operators performed by the material manufacturer are in compliance with the applicable specifications.

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL
JF 3/1/2021

T. A. Depirets, Metallurgist

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5237394

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O.Box 278
Winston, NC 27396
(252) 356-3700

Mill Test Report

1505 River Rd
Coffield, NC 27922
(252) 356-3700

NUCOR
It's Our Nature

AMERICAN ALLOY
PLATE # 5237394

Issuing Date: 01/24/2021 BL No.: 580221 Load No.: 593433 Our Order No.: 18401071 Cust. Order No.: 125998
 Vehicle No: TTPX81308
 Specifications: 0.3125" x 96.000" x 480.000"
 ASTM A516 70/65/60-17/ASME SA516-70/65/60 P.V.Q.2019/2017
 Normalized Plate M/C EMBR175 Annex 2.1.2 (2015), M.R0103 (2010)
 Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed
 Marking: 125998

Sold To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSSLYN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77091

Ship To: AMERICAN ALLOY STEEL
 6230 N HOUSTON ROSSLYN RD
 ENSP - TR # 7226
 MILE 664 LN SEG 482
 NORTH HOUSTON, TX 77091

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Al(%) | V | Nb | TI | N | Ca | B | Sn | Ceq | Pen |
|---------|------|------|-------|-------|------|------|------|------|------|-------|-------|-------|-------|--------|--------|--------|-------|------|------|
| 0802533 | 0.18 | 1.06 | 0.012 | 0.001 | 0.22 | 0.13 | 0.09 | 0.07 | 0.01 | 0.024 | 0.005 | 0.002 | 0.002 | 0.0049 | 0.0014 | 0.0001 | 0.009 | 0.40 | 0.27 |
| 1800012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0099 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.26 |

| Plate Serial No | Pieces | Tons | Absorbed Energy (ft-lbs) | | | Charpy Impacts | | | Shear (%) | | | Mn | Temp (°F) | Size | | | | | |
|-----------------|--------|------|--------------------------|---------|---------|----------------|----------|----------|-----------|------|----|----|-----------|------|-----|-----|-----|--|--|
| | | | Dir. | (1-lbs) | (1-lbs) | (1-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | Ave | Mn | | | | (%) | (%) | (%) | | |
| 0602533-08 | 2 | 4.08 | H-T | 52,900 | 76,700 | 38.5 | 1650 | 16 | -50 | 10mm | | | | | | | | | |
| 1800012-03 | 2 | 4.08 | H-T | 53,200 | 78,300 | 33.9 | 1850 | 16 | -50 | 5mm | | | | | | | | | |

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Place frequency charity:

Mercury has not been used in the direct manual sectioning of this material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For Maxco shipments: nrc-Sales@nucoor.com
 Yield by 0.5EUL method unless otherwise specified. Ceq = C + (Mn/6) + (Cr + Nb + V)/5 + (Cu + Ni)/15
 Form = C+(S/30)+(Mn/20)+(Cu/20)+(Ni/60)+(Cr/20)+(Nb/15)+(V/10)+S
 Marked and Manufactured in the USA, ISO 9001:2015 certified, PED 97/23/EC 712 Annex 1, Para. 4.3 Compliant.
 DIN 50049 3.1/EN 10204 3.1B(2004), DIN EN 10204 3.1(2006) compliant, For ABS grades only. Quality Assurance certificate QA-3624386

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, including customer specifications.

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL
 JV 3/1/2021

T. A. Deparis, Metallurgist

1/24/2021 4:10:30 PM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 1 (1 PC) 5/16" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5237395

NUCOR
 PLATE MILL

P.O. Box 279
 Wilton, NC 27986
 (252) 356-3700

Mill Test Report

1505 River Rd
 CoField, NC 27922
 (252) 356-3700

NUCOR
 It's Our Nature.

AMERICAN ALLOY
 PLATE # 5237395

Issuing Date: 01/24/2021 BL No.: 560221 Load No.: 593433 Our Order No.: 18401091 Cust Order No.: 125998
 Vehicle No: TTPX 61308 Solid To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSSLYN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77091
 Specification: 0.3125" x 96.000" x 480.000"
 ASTM A516 706S/60-17/A SMI 5A516-706S/60 P/Q 2019/2017
 Normalized Plate NACEMF0175 Annex 2.1.2 (2015), MRO103 (2010)
 Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2 Vacuum Degassed
 Marking: 125998

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Al(%) | V | Nb | TI | N | Ca | B | Sn | Ceq | Pcm |
|------------|------|------|-------|--------|--------|------|------|------|------|-------|-------|-------|-------|--------|--------|--------|-------|------|------|
| 0602533 | 0.19 | 1.06 | 0.012 | 0.001 | 0.22 | 0.13 | 0.08 | 0.07 | 0.01 | 0.024 | 0.006 | 0.002 | 0.002 | 0.0049 | 0.0014 | 0.0001 | 0.009 | 0.40 | 0.27 |
| 1600012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0089 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.26 |
| 0802533-08 | 2 | 4.08 | H-T | 52,800 | 76,700 | 38.5 | | | | | | | | | | | | | |
| 1600012-03 | 2 | 4.08 | H-T | 53,200 | 78,300 | 33.9 | | | | | | | | | | | | | |
| | | | | | | | | | | 1650 | 16 | | | | | | | | |
| | | | | | | | | | | 1650 | 16 | | | | | | | | |

HOT ROLLED CARBON STEEL PLATE
TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece frequency chart:

| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (ft-lbs) | Charpy Impact | Shear (%) | Min | Temp (°F) | Size |
|-----------------|--------|------|------|--------------------------|---------------|-----------|-------|-----------|------|
| 0802533-08 | 2 | 4.08 | H-L | 91.7 | 102.0 | 111.0 | 101.6 | 15 | -50 |
| 1600012-03 | 2 | 4.08 | H-L | 54.7 | 40.8 | 52.6 | 49.4 | 15 | -50 |

Manufactured to Fully Killed fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material.
 Memory has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted.
 Yield by 0.5% ELU method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
 Pcm = C+(Si/20)+(Mn/20)+(Cr/20)+(Ni/60)+(C/20)+(Al/15)+(V/10)+(S)
 Heat and Manufactured in the USA. ISO 9001:2015 certified. PED 97/23/EC 712 Annex 1, Para. 4.3 Compliant.
 DIN 50048 3.1 BLEN 10204 3.1B(2004), DIN EN 10204 3.1(2003) compliant. For ABS grades only. Quality Assurance certificate QA-3624386

1/24/2021 4:10:30 PM

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL.
 JF 3/1/2021

T. A. Upreti, Metallurgist

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5239608

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

QUALITY ASSURANCE
REPORT OF TEST AND ANALYSES

US HWY 12 Burns Harbor, Indiana

| | | | | | |
|----------------------------------|---|---------------------------------|---|--|--|
| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF | BVRY 062064 | |
| S O L D T O | AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | S H I P T O | AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | |

| S E R I A L N U M B E R | P A T N O. | H E A T N U M B E R | N O. P C S. | S I Z E A N D Q U A N T I T Y | | | | Y I E L D P O I N T | T E N S I L E S T R E N G T H | A F F R A C E L O N G. | R E D. |
|--|------------------------|--|-------------------------|---|---|----------------------------|----------------------------|--|---|--|--------------|
| | | | | T H I C K N E S S | W I D T H O R D I A. | L E N G T H | W E I G H T | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 PVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 PVQ,
 ASTM A516-17 GR 60 PVQ, ASME SA516 GR 70 PVQ 2019 EDITION, ASME
 SA516 GR 65 PVQ 2019 EDITION, ASME SA516 GR 60 PVQ 2019 EDITION,
 CH-V SA20S5 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)
 CO# 125823 GH 377-1561A

PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| T030111 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| S E R I A L N U M B E R | P A T N O. | H E A T N U M B E R | H A R D B H N | B E N D | T H I C K N E S S I N C H E S | T Y P E | S I Z E | D I R | T E S T T E M P | C H A R P Y I M P A C T | | | | | | | | | | | |
|--|------------------------|--|---------------------------------|------------------|---|------------------|------------------|-------------|--------------------------------------|--|-----|---|------------------------------|---|---|-----------------------------|---|---|------------------|---|--|
| | | | | | | | | | | E N E R G Y F T L B S | | | S H E A R (%) | | | L A T. E X P | | | M I L S | | |
| T030111 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | |
| T030118 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | | | | | |
| T030119 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By:
[Signature]

| H E A T N U M B E R | C H E M I C A L A N A L Y S I S | | | | | | | | | | | | | | | | M I C R O G R A I N S I Z E |
|--|--|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|------|------|--|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Cb | N | Sn | |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 | |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 | |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY
PLATE # 80369511

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5239609

Item: 1 (1 PC) 5/16" X 96" X 480"

ArcelorMittal Burns Harbor Plate

| SHIPMENT NO. 803-69511 | | DATE SHIPPED 02-04-21 | CAR OR VEHICLE NO. IHB-MCCOO-BNSF BVRV 062064 | | US HWY 12 Burns Harbor, Indiana | | | | | |
|---|-------------------------|---------------------------------|---|--------|---------------------------------|-----|-------------|------------------|-----------------|------|
| SOLD TO AMERICAN ALLOY STEEL INC PO BOX 40469 HOUSTON TX 77240-0469 | | | SHIP TO AMERICAN ALLOY STEEL INC BNSF TR# 7226 MILE 66.4 LN SEG 492 6230 N HOUSTON ROSSLYN RD HOUSTON TX 77091-3410 | | | | | | | |
| S E R I A L | N O. P C S. | SIZE AND QUANTITY | | | | | YIELD POINT | TENSILE STRENGTH | AF FRAC. ELONG. | RED. |
| | | THICKNESS | WIDTH OR DIA. | LENGTH | WEIGHT | PSI | | | | |

QUALITY STEEL MELTED & MANUFACTURED IN THE U. S. A.
 PLATES - ASTM A516-17 GR 70 FVQ KLD FINE GRAIN PRAC, ASTM A516-17 GR 65 FVQ,
 ASTM A516-17 GR 60 FVQ, ASME SA516 GR 70 FVQ 2019 EDITION, ASME
 SA516 GR 65 FVQ 2019 EDITION, ASME SA516 GR 60 FVQ 2019 EDITION,
 CH-V SA2085 PLT L 15/12 FTLBS AT -50F, VACUUM DEGASSED --- PLT
 NORMALIZED & COOLED IN STILL AIR --- IN ACCORDANCE WITH EN
 10204:2004 TYPE 3.1 10204:2004 TYPE 3.1
 NO WELD REPAIR WAS PERFORMED ON BELOW PLATE(S)

CO# 125823 GH 377-1561A
 PLATES HEAT TREATED - TEST SPECIMENS ATTACHED & YIELD STRENGTH @ .5% EUL
 MERCURY IN ANY FORM HAS NOT BEEN USED IN THE PRODUCTION OF THIS ORDER

| | | | | | | | | | | |
|------------------|-----------|---|------|----|-----|------|-------|-------|---|----|
| T030111 | 811S00740 | 2 | 5/16 | 96 | 480 | 8168 | 54800 | 75600 | 8 | 25 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030118 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 54000 | 75500 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |
| T030119 | 813S60780 | 2 | 5/16 | 96 | 480 | 8168 | 53700 | 75800 | 8 | 26 |
| (M55)MFST REF#:2 | | | | | | | | | | |

| | | |
|----------------------|---------------|-------------------------|
| Q-QUENCH TEMPERATURE | T-TEMPERATURE | N-NORMALIZE TEMPERATURE |
|----------------------|---------------|-------------------------|

| SERIAL NUMBER | PAT NO. | HEAT NUMBER | HARD BHN | BEND | THICKNESS INCHES | TYPE | SIZE | DIR | TEST TEMP | CHARPY IMPACT | | | SHEAR(%) | | | LAT. EXP MILS | | |
|---------------|---------|-------------|----------|------|------------------|------|-------|-----|-----------|---------------|-----|---|----------|---|---|---------------|---|---|
| | | | | | | | | | | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 |
| T030111 | | 811S00740 | | | .312 | V | 2/3 L | -50 | 104 | 79 | 87 | | | | | | | |
| T030118 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 116 | 115 | 114 | | | | | | | |
| T030119 | | 813S60780 | | | .312 | V | 2/3 L | -50 | 82 | 82 | 72 | | | | | | | |

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL, INC.
 Reviewed By: *[Signature]*

| HEAT NUMBER | CHEMICAL ANALYSIS | | | | | | | | | | | | | | MOULDED GRAIN SIZE | |
|-------------|-------------------|------|------|------|------|------|-----|-----|------|------|------|------|-------|------|--------------------|------|
| | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | V | Ti | Al | B | Co | | N |
| 811S00740 | .17 | 1.07 | .011 | .006 | .329 | .221 | .19 | .03 | .007 | .002 | .002 | .037 | .0002 | .002 | .004 | .003 |
| 813S60780 | .17 | 1.08 | .013 | .004 | .343 | .212 | .17 | .03 | .006 | .002 | .002 | .039 | .0002 | .002 | .003 | .003 |

I certify that the above results are a true and correct copy of actual results contained in records maintained by ArcelorMittal Burns Harbor and are in full compliance with the requirements of the specification cited above. This test report cannot be altered and must be transmitted intact with any subsequent third party test reports, if required.

BHPLTRPT.TIF SUPV. QUALITY ASSURANCE FARID HASSANI PER MWT

AMERICAN ALLOY PLATE # 5239609

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5239636

Item: 1 (1 PC) 5/16" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winston, NC 27398
(252) 356-3700

Mill Test Report

1505 River Rd
Coffield, NC 27922
(252) 356-3700

NUCOR
It's Our Nature.

AMERICAN ALLOY
PLATE # 52391036

Issuing Date: 02/04/2021

Vehicle No: LW 62025

Load No.: 583742

Our Order No.: 184010/1

Cust. Order No.: 125998

Specification:

0.3125" x 96.000" x 480.000"
ASTM A516 70/65/60-17/ASME SA516-70/65/60 P.VQ 2019/2017
Normalized Plate NACE MR0175 Annex 2.1.2 (2015), MR0103 (2010)
Section 2.1.2 Compliant (2015) 13.1.1, 13.1.2; Vacuum Degassed

Sold To: AMERICAN ALLOY STEEL, INC
6230 N HOUSTON ROSSLYN RD
PO BOX 40469
NORTH HOUSTON, TX 77091

Ship To: AMERICAN ALLOY STEEL
6230 N HOUSTON ROSSLYN RD
BNSF TR # 7228
MILE 664 LN SEG 492
NORTH HOUSTON, TX 77091

Marking: 125998

| Heat No | C | Min | P | S | SI | CU | NI | CR | MO | Al(tot) | V | Nb | TI | N | Ca | B | Sn | Ceq | Pcm | |
|-----------------|--------|------|-------|----------------|---------------|---------------|---------------|------|-------------------------|-----------|------------|-----------|------------|-----------|--------|--------|-----------|------|------|--|
| 1800012 | 0.18 | 1.04 | 0.008 | 0.001 | 0.17 | 0.22 | 0.10 | 0.09 | 0.02 | 0.033 | 0.004 | 0.003 | 0.002 | 0.0089 | 0.0021 | 0.0003 | 0.009 | 0.40 | 0.28 | |
| Plate Serial No | Pieces | Tons | Dir. | Yield (psi) | Tensile (psi) | Elong. % in 2 | Elong. % in 8 | Norm | Heat Treat Time (min) | Temp (°F) | Time (min) | Temp (°F) | Time (min) | | | | | | | |
| 1800012-03 | 1 | 2.04 | H-T | 53,200 | 78,300 | 33.9 | | 1650 | 18 | | | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Charpy Impacts | | | | | | | | | | Shear (%) | | | | | | |
| 1800012-03 | 1 | 2.04 | H-L | 54.7 | 40.8 | 52.6 | 49.4 | 15 | Lateral Expansion (in.) | | | | | Min | | | | | | |
| | | | | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | 1 | 2 | 3 | Ave | Min | Temp (°F) | Size | | |
| | | | | | | | | | | | | | | | | | | | | |

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL, INC.

Reviewed By: [Signature]

HOT ROLLED CARBON STEEL PLATE
TEST COUPONS TAKEN FROM HEAT TREATED PLATE
Piece frequency charge:

Manufactured to fully filled fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material. Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For Mexico shipments: Sidermax Group, Sidermax Group, Sidermax Group. Yield by 0.5% U.L. method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
Perm = C+(Si/30)+(Mn/20)+(Cu/20)+(V/160)+(Cr/20)+(Mo/15)+(Ni/10)+S/8
Marked and Manufactured in the USA. ISO 9001:2015 certified. PED 97/23/EC 712 Annex 1, Para. 4.3 Compliant.
DIN 50049 3.1, BSEN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3624368

Via 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, including customer specifications.

T. A. Depretis, Metallurgist

2/4/2021 5:58:04 PM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

To: INUKSHUK CONSTRUCTION LIMITED

P.O.#: 341-1001-TX

S.O.#: 677336

AA PL#: 5232725

Item: 2 (1 PC) 1/4" X 96" X 480"

NUCOR
PLATE MILL

P.O. Box 279
Winston, NC 27398
(252) 356-3700

Mill Test Report

1595 River Rd
Cofield, NC 27922
(252) 356-3700

AMERICAN ALLOY
PLATE # **5232725**
NUCOR
It's Our Nature.

Issuing Date: 01/17/2021 EIL No.: 579490 Load No.: 592195 Our Order No.: 180671/6 Cust. Order No.: 125133

Vehicle No: ALY 91698 Sold To: AMERICAN ALLOY STEEL, INC
6230 N HOUSTON ROSSLYN RD
PO BOX 40469
NORTH HOUSTON, TX 77091

Specification: 0.2500" x 96.000" x 480.000"
ASTM A516 70/65/60/485-17A/SME SA516-70/65/60/485 P/Q 201 8/2017
Normalized Plate NACEMR0175 Annex 2.1.2 (2015), MFR0103 (2010)

Marking: 125135

Ship To: AMERICAN ALLOY STEEL
BNSF TR # 7726
MILE 684 LN SEG 492
NORTH HOUSTON, TX 77091

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Al(wt) | V | Nb | TI | N | Ca | B | Sn | Caq | Pum |
|-----------------|------------|------|-------|-------|--------|--------|------|------|------|--------|-------|-------|-------|---|--------|--------|-------|------|------|
| 0200021 | 0.19 | 0.96 | 0.010 | 0.000 | 0.21 | 0.16 | 0.05 | 0.04 | 0.01 | 0.027 | 0.004 | 0.000 | 0.001 | | 0.0010 | 0.0001 | 0.000 | 0.38 | 0.28 |
| Plate Serial No | 0200021-01 | 4 | 6.53 | H-T | 49,400 | 71,900 | 40.0 | | | 1650 | 14 | | | | | | | | |
| Plate Serial No | 0200021-01 | 4 | 6.53 | H-L | 60.5 | 55.2 | 62.4 | 59.4 | 15 | | | | | | | | | | |

| Plate Serial No | Pieces | Tons | Absorbed Energy (Ft-Lbs) | | | Charpy Impacts | | | Shear (%) | | | Min | Temp (°F) | Size |
|-----------------|--------|------|--------------------------|---------|---------|----------------|----------|----------|-----------|----------|----------|-----|-----------|------|
| | | | (1-lbs) | (1-lbs) | (1-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | (ft-lbs) | | | |
| 0200021-01 | 4 | 6.53 | 1 | 2 | 3 | 1 | 2 | 3 | 1 | 2 | 3 | Ave | | 5mm |

HOT ROLLED CARBON STEEL PLATE
TEST COUPONS TAKEN FROM HEAT TREATED PLATE
Piece frequency sharp:

Manufactured to fully killed fine grain practice by Electric Arc Furnace. Welding or weld repair was not performed on this material. Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted in Specification. For Mexico shipments: nrc-Schaeffler.com

Yield by 0.5% U.S. method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15

Form = C-(Si/30)+(Mn/20)+(Cu/20)+(V/80)+(Cr/20)+(Mo/15)+(V/10)+S/B

Milled and Manufactured in the USA, ISO 9001:2015 certified, PED 87/23/EC 7/2 Annex 1, Para. A.3 Compliant.

DIN 50049 3.1, B/EN 10204 3.1B(2004), DIN EN 10204 3.1(2006) compliant. For ABS grades only. Quality Assurance certificate CA-3824386

Certified a true copy of the original, retained in our file.
AMERICAN ALLOY STEEL.
J.V. 2/26/2021

T. A. Depreis, Metallurgist
1/17/2021 10:03:29 AM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.

P.O.#: 341-1001-TX

Item: 2 (1 PC) 1/4" X 96" X 480"

S.O.#: 677336

To: INUKSHUK CONSTRUCTION LIMITED

AA PL#: 5232726

NUCOR
PLATE MILL

P.O.Box 279
Winton, NC 27786
(252) 356-3700

Mill Test Report

1505 River Rd
Cottfield, NC 27922
(252) 356-3700

AMERICAN ALLOY
LATE #5232726
NUCOR
It's Our Nature

Issuing Date: 01/17/2021 BL No.: 579490 Lead No.: 592195 Our Order No.: 1800716
 Vehicle No: A.L.Y.91698
 Specification: 0.2500" x 96.000" x 480.000"
 ASTM A516 70/85/90/485-171/SMESAS16-70/85/90/485 PVO 2019/2017
 Normalized Plate NACEM0175 Annex 2.1.2 (2015), MFD103 (2010)
 Section 2.1.2 (2015) 13.1.1, 13.1.2, Compliant
 Marking: 125135
 Sold To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSS LN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77091
 Cust. Order No.: 125135
 Ship To: AMERICAN ALLOY STEEL
 ENSF TR # 7728
 MILL 584 LIN SEG 492
 NORTH HOUSTON, TX 77091

| Heat No | C | Mn | P | S | Si | Cu | NI | Cr | Mo | A(Ni) | V | Nb | TI | N | Ca | B | Sn | Ceq | Pcm | | |
|-----------------|--------|------|-------|--------------------------|-------------------------|------|------|------|------|-------|-------|-------|-------|---|--------|--------|-------|------|-----------|-----------|------|
| 0200021 | 0.18 | 0.98 | 0.010 | 0.000 | 0.21 | 0.16 | 0.85 | 0.04 | 0.01 | 0.027 | 0.004 | 0.000 | 0.001 | | 0.0010 | 0.0001 | 0.000 | 0.38 | 0.28 | | |
| 0200021-01 | 4 | 6.53 | H-T | 49,400 | 71,900 | 40.0 | | | | | | | | | | | | | | | |
| Charpy Impacts | | | | | | | | | | | | | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Absorbed Energy (ft-lbs) | Lateral Expansion (in.) | | | | | | | | | | | | | | | Temp (°F) | Size |
| 0200021-01 | 4 | 6.53 | H-L | 60.5 | 55.2 | 62.4 | 59.4 | 15 | 1 | 2 | 3 | Ave | Min | 1 | 2 | 3 | Ave | Min | Temp (°F) | Size | |
| | | | | | | | | | | | | | | | | | | | | -50 | 5mm |

HOT ROLLED CARBON STEEL PLATE
 TEST COUPONS TAKEN FROM HEAT TREATED PLATE
 Piece frequency chart:

Manual actured to fully killed fine grain practice by Electric Arc Furnace. Welding or yield repair was not performed on this material.
 Mercury has not been used in the direct manual acturing of this material. Produced as continuous cast discrete plate, unless otherwise noted
 in Specification. For Mexico shipments: rnc-Sales@nuco.com
 Yield by 0.5%U. method unless otherwise specified. Ceq = C+(Mn/6)+(Cr+Mo+V)/5+(Cu+Ni)/15
 Form = C+(Si/30)+(Mn/20)+(Cu/20)+(Ni/80)+(Cr/20)+(Mo/15)+(V/10)+S
 Milled and Manual actured in the USA. ISO 9001:2015 certified. PED 87/23/EC 7/2 Annex 1, Para. 4.3 Compliant.
 DIN 50049 3.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2005) compliant. For ABS grades only. Quality Assurance certificate QA-3524386

We hereby certify that the contents of this report are accurate and correct. All test results and operations performed by the milled manual acturer are in compliance with the applicable specifications, including customer specifications.

Certified a true copy of the
 original, retained in our file.
 AMERICAN ALLOY STEEL.
 JW 2/24/2021

T.A. Deparis, Metallurgist
 1/17/2021 10:03:28 AM

03/19/2021 From: AMERICAN ALLOY STEEL, INC.
 P.O.#: 341-1001-TX
 Item: 2 (1 PC) 1/4" X 96" X 480"

To: INUKSHUK CONSTRUCTION LIMITED
 S.O.#: 677336
 AA PL#: 5232727

NUCOR
 PLATE MILL

P.O. Box 279
 Winton, NC 27986
 (252) 356-3700

Mill Test Report

1505 River Rd
 Cofield, NC 27922
 (252) 356-3700

AMERICAN ALLOY
 LATE #5232727
NUCOR
 It's Our Nature™

Issuing Date: 01/17/2021 BIL No.: 579490 Load No.: 502195 Our Order No.: 1806716
 Vehicle No: ALY91696 Ship To: AMERICAN ALLOY STEEL, INC
 6230 N HOUSTON ROSS LN RD
 PO BOX 40469
 NORTH HOUSTON, TX 77091
 Specification: 0.2500" x 96.000" x 480.000"
 ASTM A516 70/65/60/485-17/ASME SA516-70/65/60/485 P/0.2019/2017
 Normalized Plate M/C/M/R0175 Annex 2.1.2 (2015), M/R0103 (2010)
 Section 2.1.2 (2015) 13.1.1, 13.1.2) Compliant
 Marking: 125135

| Heat No | C | Mn | P | S | SI | Cu | NI | Cr | Mo | Alloy | V | Nb | Ti | N | Ca | B | Sn | Ceq | Pcm | |
|-----------------|--------|------|-------|-------------|---------------|----------------|----------------|----------------|------------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|--|
| 0200021 | 0.19 | 0.86 | 0.010 | 0.000 | 0.21 | 0.16 | 0.05 | 0.04 | 0.01 | 0.027 | 0.004 | 0.000 | 0.001 | | 0.0010 | 0.0001 | 0.000 | 0.38 | 0.28 | |
| 0200021-01 | 4 | 6.53 | H-T | 49,400 | 71,900 | 40.0 | | | | 1650 | 14 | | | | | | | | | |
| Plate Serial No | Pieces | Tons | Dir. | Yield (psi) | Tensile (psi) | Elong. % in 2" | Elong. % in 8" | Charpy Impacts | Heat Treat | Time (min) | Temp (°F) | Time (min) | Temp (°F) | Time (min) | Temp (°F) | Time (min) | Temp (°F) | Time (min) | Temp (°F) | |
| 0200021-01 | 4 | 6.53 | H-L | 80.5 | 55.2 | 62.4 | 59.4 | 15 | | | | | | | | | | | | |

Manufactured to fully meet the grain practice by Electric Arc Furnace. Marking or weld repair was not performed on this material.
 Mercury has not been used in the direct manufacturing of this material. Produced as continuous cast discrete plate, unless otherwise noted.
 Yield by 0.5% U.L. method unless otherwise specified. Cert = C-418-01-C-418-01-V-1/0-2-83
 Marked and Manufactured in the USA. ISO 9001:2015 certified. PED 87/23/EC 7/2 Annex 1, Para. 4.3 Compliant.
 DIN 50049 3.1, EN 10204 3.1B(2004), DIN EN 10204 3.1(2004) compliant. For ABS grades only. Quality Assurance certificate QA-3824386

Certified a true copy of the original, retained in our file.
 AMERICAN ALLOY STEEL
 J.P. 2/26/2021
 T.A. Depriele, Metallurgist
 1/17/2021 10:03:29 AM





ABF
ARCTIC

6129-C-265-002

740 Baker Lake Tank 8

Quality Assurance/Quality Control

Piping Bender

Note: Les titres désignent également les hommes et les femmes

| | | |
|--|--|--|
| A. B. F Construction 1310, Avenue Davy, Rouyn-Noranda, Québec Canada J9Y 0A8 | Désignation de la DMS Using WPS No. | Enregistrement provincial Provincial registration |
| | SMAW-11-1 | RN-72.6 |
| | Nom du soudeur ou opérateur / Welder or operator's name MACÉ, FREDERICK (FM) | |

| Variables Variables | Inscrire valeurs Record actual values | | Gamme qualifiée Qualification range | |
|--|--|---|---|--|
| | SMAW F3 Manuel / Manual | SMAW F4 Manuel / Manual | SMAW F3 Manuel / Manual | SMAW F4 Manuel / Manual |
| QW-353 Procédé/ess Shielded metal arc welding | | | | |
| QW-403 Métaux de base Base metals | Matériaux / Material P1 à/to P1 | Matériaux / Material P1 à/to P1 | (P1 à/to P15F) (P34) (P41 à/to P49) | (P1 à/to P15F) (P34) (P41 à/to P49) |
| Diamètre / Diameter D.E / O.D | 2.375" | 2.375" | ≥ 1" D.E / O.D | ≥ 1" D.E / O.D |
| Chanf. épaisseur / Groove thick Angle épais. / Fillet thickness | 0.343" | 0.343" | Aucune limite / No limit | Aucune limite / No limit |
| QW-408 Gas / Gaz | Gaz de soutien / Backing gas N/A | Gaz de soutien / Backing gas N/A | N/A | N/A |
| QW-409 Électricité Electricity | Courant / Current Polarité / Polarity Mode transfert / Transfer mode | CC / DC EP / RP N/A | CC / DC EP / RP N/A | Tous / All Tous / All N/A |
| QW-404 Métaux d'apport Filler metals | No spec. / Spec No (SFA) AWS Classe / Class Dépôt soudure / Weld deposit Pièce insérée / Insert | 5.1 F3 E-6010 0.125" | 5.1 F4 E-7018 0.218" | 5.1 5.4 5.5 F3 0.250" Maximum N/A |
| QW-402 Joint | Soutien / Backing Sans soutien Without backing | Soutien / Backing Avec soutien With backing | Avec ou sans soutien With or without backing | Avec soutien With backing |
| QW-405 Position | Position / Progression 6G Montant / Up | Position / Progression 6G Montant / Up | Toutes positions-montant All positions-up | Toutes positions-montant All positions-up |
| QW-360 Machine | Automatique / Automatic N/A | Automatique / Automatic N/A | N/A | N/A |

| Résultat de pliage ou de radiographie / Guided bend or radiographic results | | | | | | |
|---|--|---------------------------------------|--|------------------------------|---------------------|------------------|
| QW-191 Specimens | Pliage de coté Side bend | Pliage transversal Transverse bend | Pliage longitudinal Longitudinal bend | Radiographie Radiographic | ACCEPTÉ / QUALIFIED | REFUSÉ / REFUSED |
| FM | | | | ✓ | ACCEPTÉ | |
| QW-194 Visu / el / el | Pénétration complète, fusion complète Complete joint penetration, complete fusion | | | | | 08 OCT. 2020 |
| LABORATOIRE D'ESSAI MEQUALTECH ONGC/ASNT-TC-1A Level II Nous certifions que les renseignements ci-dessus sont exacts et que les essais de soudage ont été préparés et exécutés conformément aux exigences de la section IX du Code ASME We certify that the statements in this record are correct and the test welds were prepared, welded and tested in accordance with the requirements of Section IX of the ASME Code | | | | | | |


| | | |
|--|---------------------------|-----------------------|
| Entreprise / Organization A. B. F Construction | | |
| Organisme autorisé / Accredited organization | | |
| Soudé le / Welded on 2020-10-02 | Inspecteur / Inspector | Accepté / Accepted |
| Vérifié le / Inspected on | Inspecteur / Inspector | Refusé / Refused |


Note: Les titres désignent également les hommes et les femmes

| | | |
|---|--|--|
| A. B. F Construction 1310, Avenue Davy, Rouyn-Noranda, Québec Canada J9Y 0A8 | Désignation de la DMS Using WPS No. | Enregistrement provincial Provincial registration |
| | GTSM-88-1 | RN-74.6 |
| | Nom du soudeur ou opérateur / Welder or operator's name MACÉ, FREDERICK (FM) | |

| Variables Variables | Inscrire valeurs Record actual values | | Gamme qualifiée Qualification range | |
|--|--|------------------------------|---|--|
| | GTAW F6 Manuel / Manual | SMAW F5 Manuel / Manual | GTAW F6 Manuel-Manuel | SMAW F5 Manuel-Manuel |
| QW-356 QW-353 Gas Tungsten Arc Welding Shielded Metal Arc Welding | | | | |
| Matériel / Material (P.-No): | P1 à/to P1 | P1 à/to P1 | (P1 à/to P15F) (P34) (P41 à/to P49) | (P1 à/to P15F) (P34) (P41 à/to P49) |
| QW-403 Métaux de base Base metals | Diamètre / Diameter 2" Sch 160 | 2" Sch 160 | ≥ 1" D.E / O.D | ≥ 1" D.E / O.D |
| Chanfrein épais. / Groove thick | 0.343" | 0.343" | Aucune limite / No limit | Aucune limite / No limit |
| Angle épais. / Fillet thick | Tous / All | Tous / All | Aucune limite / No limit | Aucune limite / No limit |
| QW-408 Gaz / Gas | Gaz de soutien / Backing gas Argon | N/A | Avec gaz / With gas | N/A |
| QW-409 Électricité Electricity | Courant / Current CC / DC | CC / DC | CC / DC | Tous / All |
| Polarité / Polarity | EN / SP | EP / RP | EN / SP | Tous / All |
| Mode transfert / Transfer mode | N/A | N/A | N/A | N/A |
| QW-404 Métaux d'apport Filler metals | No spec / Spec No (SFA) 5,9 | 5,4 | 5.9 5.18 5.28 | 5,4 |
| AWS Classe / Class | F6 ER-309L | F5 E-309L | F6 | F5 |
| Dépôt soudure / Weld deposit | 0.125" | 0.218" | 0.250" | 0.436" max. |
| Pièce insérée / Insert | Aucune / None | Aucune / None | N/A | N/A |
| QW-402 Joint | Soulien / Backing Sans soutien Without backing | Avec soutien With backing | Avec ou sans soutien With or without backing | Avec soutien With backing |
| QW-405 Position | Position / Progression 6G Montant / Up | 6G Montant / Up | Toutes positions-montant All positions-up | Toutes positions-montant All positions-up |
| QW-360 Machine | N/A | N/A | N/A | N/A |


Résultat de pliage ou de radiographie / Guided bend or radiographic results

| | | | | | | |
|---|---|---------------------------------------|--|------------------------------|---------------------|------------------|
| QW-194 Specimens | Pliage de côté Side bend | Pliage transversal Transverse bend | Pliage longitudinal Longitudinal bend | Radiographie Radiographic | ACCEPTÉ / QUALIFIED | REFUSÉ / REFUSED |
|  | | | | | ACCEPTÉ | |
| QW-302.4 Visu / et / al | Pénétration complète, fusion complète / Complete joint penetration, complete fusion | | | | | |
| | Résultats de soudure d'angle (voir verso) / For fillet weld test results (see over) | | | | | |


 LABORATOIRE D'ESSAI
MEQUALTECH
 ONGC/ASNT-TC-1A Level II

08 OCT. 2020

Nous certifions que les renseignements ci-dessus sont exacts et que les essais de soudage ont été préparés et exécutés conformément aux exigences de la section IX du Code ASME
 We certify that the statements in this record are correct and the test welds were prepared, welded and tested in accordance with the requirements of Section IX of the ASME Code



| | | |
|---|------------|-------------------------|
| Entreprise / Organization | | |
| A. B. F Construction  Organisme autorisé / Accredited organization | | |
| Soudé le Welded on | 2020-10-02 | Inspecteur Inspector |
| Verifié le Inspected on | | Inspecteur Inspector |
| | | Accepté Qualified on |
| | | Refusé Refused on |

Note: Les titres désignent également les hommes et les femmes

| | | |
|--|---|--|
| A. B. F Construction 1310, Avenue Davy, Rouyn-Noranda, Québec Canada J9Y 0A8 | Désignation de la DMS Using WPS No. | Enregistrement provincial Provincial registration |
| | SMAW-11-1 | RN-72.6 |
| | Nom du soudeur ou opérateur / Welder or operator's name RENÉ, KEVEN (K2) | |

| Variables Variables | Inscrire valeurs Record actual values | | Gamme qualifiée Qualification range | | |
|--|--|--|--|--|--|
| | SMAW F3 Manuel / Manual | SMAW F4 Manuel / Manual | SMAW F3 Manuel / Manual | SMAW F4 Manuel / Manual | |
| QW-353 Procédés / ess Shielded metal arc welding | | | | | |
| Matériaux / Material | P1 à/to P1 | P1 à/to P1 | (P1 à/to P15F) (P34) (P41 à/to P49) | (P1 à/to P15F) (P34) (P41 à/to P49) | |
| QW-403 Métaux de base Base metals | Diamètre / Diameter 2.375" D.E / O.D | 2.375" D.E / O.D | ≥ 1" D.E / O.D | ≥ 1" D.E / O.D | |
| Chanf. épaisseur / Groove thick Angle épais. / Fillet thickness | 0.343" Tous / All | 0.343" Tous / All | Aucune limite / No limit Aucune limite / No limit | Aucune limite / No limit Aucune limite / No limit | |
| QW-408 Gaz / Gaz | Gaz de soutien / Backing gas | N/A | N/A | N/A | |
| QW-409 Électricité Electrcity | Courant / Current Polarité / Polarity Mode transfert / Transfer mode | CC / DC EP / RP N/A | CC / DC EP / RP N/A | Tous / All Tous / All N/A | Tous / All Tous / All N/A |
| QW-404 Métaux d'apport Filler metals | No spec. / Spec No (SFA) AWS Classe / Class Dépôt soudure / Weld deposit Pièce insérée / Insert | 5.1 F3 E-6010 0.125" Aucune / None | 5.1 F4 E-7018 0.218" Aucune / None | 5.1 5.4 5.5 F3 0.250" Maximum N/A | 5.1 5.4 5.5 F1, F2, F4 0.436" Maximum N/A |
| QW-402 Joint | Soutien / Backing | Sans soutien Without backing | Avec soutien With backing | Avec ou sans soutien With or without backing | Avec soutien With backing |
| QW-405 Position | Position / Progression | 6G Montant / Up | 6G Montant / Up | Toutes positions-montant All positions-up | Toutes positions-montant All positions-up |
| QW-360 Machine | Automatique / Automatic | N/A | N/A | N/A | N/A |

| Résultat de pliage ou de radiographie / Guided bend or radiographic results | | | | | | |
|--|---|---------------------------------------|--|------------------------------|---------------------|------------------|
| QW-191 Specimens | Pliage de coté Side bend | Pliage transversal Transverse bend | Pliage longitudinal Longitudinal bend | Radiographie Radiographic | ACCEPTÉ / QUALIFIED | REFUSÉ / REFUSED |
| QW-194 Visu / el / al | Pénétration complète, fusion complète Complete joint penetration, complete fusion. | | | | ✓ | ✓ |
| LABORATOIRE D'ESSAI MEQUALTECH ONGC/ASNT-TC-1A Level II Nous certifions que les renseignements ci-dessus sont exacts et que les essais de soudage ont été préparés et exécutés conformément aux exigences de la section IX du Code ASME We certify that the statements in this record are correct and the test welds were prepared, welded and tested in accordance with the requirements of Section IX of the ASME Code. | | | | | | |

| | | |
|--|--|---------------------|
| Entreprise / Organization A. B. F Construction | | |
| Organisme autorisé / Accredited organization  | | |
| Soudé le: Welded on 2020 JAN 16 | Inspecteur: Inspector  | Accepté Accepted |
| Vérifié le: Inspected on | Inspecteur: Inspector | Refusé: Refused |

Note: Les titres désignent également les hommes et les femmes

A. B. F Construction
 1310, Avenue Davy,
 Rouyn-Noranda,
 Québec Canada J9Y 0A8

Désignation de la DMS
 Using WPS No.

Enregistrement provincial
 Provincial registration

GTSM-88-1

RN-74.6

Nom du soudeur ou opérateur / Welder or operator's name

RENÉ, KEVEN (K2)

| Variables Variables | Inscrire valeurs Record actual values | | Gamme qualifiée Qualification range | |
|---|--|---------------------------------|--|---|
| | GTAW F6 Manuel / Manual | SMAW F5 Manuel / Manual | GTAW F6 Manuel-Manuel | SMAW F5 Manuel-Manuel |
| QW-356 Gas Tungsten Arc Welding | GTAW F6 | SMAW F5 | GTAW F6 | SMAW F5 |
| QW-353 Shielded Metal Arc Welding | Manuel / Manual | Manuel / Manual | Manuel-Manuel | Manuel-Manuel |
| QW-403 Matériel / Material (P.-No): | P8 à/to P8 | P8 à/to P8 | (P1 à/to P15F) (P34) (P41 à/to P49) | (P1 à/to P15F) (P34) (P41 à/to P49) |
| Métaux de base Base metals | Diamètre / Diameter | 2" Sch 160 | 2" Sch 160 | ≥ 1" D.E / O.D |
| | Chanfrein épais. / Groove thick | 0.343" | 0.343" | Aucune limite / No limit |
| | Angle épais. / Fillet thick | Tous / All | Tous / All | Aucune limite / No limit |
| QW-408 Gaz / Gas | Gaz de soutien / Backing gas | Argon | N/A | Avec gaz / With gas N/A |
| QW-409 Électricité Electricity | Courant / Current | CC / DC | CC / DC | CC / DC |
| | Polarité / Polarity | EN / SP | EP / RP | EN / SP |
| | Mode transfert / Transfer mode | N/A | N/A | N/A |
| QW-404 Métaux d'apport Filler metals | No spec / Spec No (SFA) | 5,9 | 5,4 | 5,9 5,18 5,28 |
| | AWS Classe / Class | F6 ER-309L | F5 E-309L | F6 |
| | Dépôt soudure / Weld deposit | 0.125" | 0.218" | 0.250" |
| | Pièce insérée / Insert | Aucune / None | Aucune / None | N/A |
| QW-402 Joint | Soutien / Backing | Sans soutien Without backing | Avec soutien With backing | Avec ou sans soutien With or without backing |
| QW-405 Position | Position / Progression | 6G Montant / Up | 6G Montant / Up | Toutes positions-montant All positions-up |
| QW-360 Machine | N/A | N/A | N/A | N/A |

Résultat de pliage ou de radiographie / Guided bend or radiographic results

| QW-194 Specimens | Pliage de coté Side bend | Pliage transversal Transverse bend | Pliage longitudinal Longitudinal bend | Radiographie Radiographic | ACCEPTÉ / QUALIFIED | REFUSÉ / REFUSED |
|---------------------|-----------------------------|---------------------------------------|--|------------------------------|---------------------|------------------|
| | | | | | ✓ | ✓ |

QW-302.4 Pénétration complète, fusion complète / Complete joint penetration, complete fusion
 Visu / el / al Résultats de soudure d'angle:(voir verso) / For fillet weld test results: (see over)



ONGC/ASNT-TC-1A Level II

2020-01-23

20M0252-11

Nous certifions que les renseignements ci-dessus sont exacts et que les essais de soudage ont été préparés et exécutés conformément aux exigences de la section IX du Code ASME
 We certify that the statements in this record are correct and the test welds were prepared and tested in accordance with the requirements of Section IX of the ASME Code

Entreprise / Organization

A. B. F Construction

Organisme autorisé / Accredited organization

Soudé le :
 Welded on 2020 JAN 16

Inspecteur:
 Inspector

Accepté:
 Qualified on

Vérifié le:
 Inspected on

Inspecteur:
 Inspector

Refusé:
 Refused on

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBOUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

*** - Required Fields**

* Flange Size & Class:
Please choose from the list of sizes and classes provided

Bolt Quantity: Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™, HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets (GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

*** - Required Fields**

* Flange Size & Class:
Please choose from the list of sizes and classes provided

Bolt Quantity: Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™, HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets (GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

* - Required Fields

* Flange Size & Class:
Please choose from the list of sizes and classes provided

Bolt Quantity: Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™, HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets (GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

* - Required Fields

* Flange Size & Class:
Please choose from the list of sizes and classes provided

Bolt Quantity: Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™, HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets (GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

*** - Required Fields**

* Flange Size & Class:
Please choose from the list of sizes and classes provided

Bolt Quantity: Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™, HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets (GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Raised Face Flange *Quick Torque* Reference

(The following table is for Standard **Raised Face Flanges** with ASTM 193 B7 bolts and A194 2H nuts)
 (For non-standard flanges please refer to the appropriate tab above. For FLAT FACE Flanges see next section below)

*** - Required Fields**

* Flange Size & Class:

Please choose from the list of sizes and classes provided

Bolt Quantity:

Bolt Size: in.

Compressed Sheet, GYLON®, GYLON EPIX™,
HOCHDRUCK® 3128 & GRAPH-LOCK® 3125TC Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

GRAPH-LOCK® (except 3128 & 3125TC) and
MULTI-SWELL™ 3760 & 3760-U Ring Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

CMG - Corrugated Metal Gaskets
(GRAPHONIC®, TEPHONIC®, GET®, & THERPHONIC®)

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

Kammprofile Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

FLEXSEAL® Spiral Wound Gaskets

Minimum: ft.lbs. Maximum (Preferred): ft.lbs.

NOTE: The maximum recommended torque does not exceed 60,000 psi bolt stress.

- HOME
- QUICK TORQUE**
- G.S.T.
- RING GASKET
- FULL FACE GASKET
- RECTANGULAR GASKET
- ELLIPTICAL GASKET
- OBROUND GASKET
- BOLT TABLE
- TECHNICAL SUPPORT

ASME Flat Face Flange *Quick Torque* Reference

(The following table is for Standard Flat Face Flanges with ASTM 193 B7 bolts and A194 2H nuts)



WARNING: Garlock does NOT recommend exceeding the flange manufacturer's maximum recommended torque specifically with non-metallic flanges.

* Flange Size & Class:

Please choose from the list of sizes and classes provided


Bolt Quantity:

Bolt Size: in.

 **Elastomeric Gaskets - LESS THAN 70 durometer Shore A** 

Minimum Recommended Torque per Bolt: ft.lbs.

Maximum Recommended Torque per Bolt: ft.lbs.

 **Elastomeric Gaskets - 70 durometer Shore A AND HIGHER**
(Including STRESS SAVER Gaskets) 

Minimum Recommended Torque per Bolt: ft.lbs.

Maximum Recommended Torque per Bolt: ft.lbs.



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174 LTOBA-01 From 6174 LTOBA to 6174-LT-09A

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|--------------------|
| Equipment No : | <u>6174 LT-09A</u> |
| Voltage used : | <u>4a 20mA</u> |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|------------|------------|-----|-----|-----------|-----------|------------|------------|-----|-----|-----|--|-----------|------------|------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">A/G</td> <td style="width: 25%; text-align: center;">B/G</td> <td style="width: 25%; text-align: center;">C/G</td> <td style="width: 25%; text-align: center;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td style="text-align: center;">A/B</td> <td style="text-align: center;">A/C</td> <td style="text-align: center;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Megger Model : | <input style="width: 100%;" type="text"/> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <p style="margin-left: 20px;"><u>Phase 1</u></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">A/G</td> <td style="width: 25%; text-align: center;">B/G</td> <td style="width: 25%; text-align: center;">C/G</td> <td style="width: 25%; text-align: center;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>OK</u></td> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>OK</u></td> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>N/A</u></td> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>N/A</u></td> </tr> <tr> <td style="text-align: center;">A/B</td> <td style="text-align: center;">A/C</td> <td style="text-align: center;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>OK</u></td> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>N/A</u></td> <td style="border: 1px solid black; height: 20px; text-align: center;"><u>N/A</u></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>OK</u> | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | A/B | A/C | B/C | | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>OK</u> | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>OK</u> | <u>N/A</u> | <u>N/A</u> | | | | | | | | | | | | | | | |
| Multimeter Model : | <input style="width: 100%;" type="text" value="Fluke 1502"/> | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|---------------------|---------------------|-------------------|
| Blais Representative | <u>Denis Paquet</u> | <u>Denis Paquet</u> | <u>18-09-2021</u> |
| Client Representative | <u>MARIO MARCIZ</u> | <u>Mario Marciz</u> | <u>19-09-2021</u> |



Inspection and Test Data Sheet – Warning Device

90-IDT-5007-SA-00

Circuit : 6174TT08B-D1

Discipline : _____

| | |
|-------------------|------------------|
| Instrument No : | 6174TT08 |
| Instrument type : | PROTHERMO NMTS39 |
| Manufacturer : | ENDRESS + HAUSER |
| Serial No : | FM17CA 0088 |

| | |
|----------------|-------------|
| Voltage : | 120 mA |
| Amperage : | |
| Localisation : | Fuel tank B |
| System No : | - |

| VERIFICATION BEFORE INSTALLATION | | YES | NO | N/A |
|----------------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Power the instrument | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Verify the proper functioning | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| VERIFICATION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 17-09-2021 |
| Client representative | | | |

| INSPECTION | | YES | NO | N/A |
|------------|---------------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Instrument are installed as per scope | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Equipment ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. | Cable ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | Connection ID at both end | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Grounding shield installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | Ground was installed and connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| INSPECTION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 18-09-2021 |
| Client representative | | | |

| TEST | | YES | NO | N/A |
|------|---|-------------------------------------|--------------------------|--------------------------|
| 1. | Simulate the output signal from the instrument to the PLC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| TEST CARRIED OUT BY CONTRACTOR : | | | |
|----------------------------------|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 18-09-2021 |
| Client representative | MARIO MARCIN | <i>Mario Marcin</i> | 19-09-2021 |

| COMPLETED AND COMPLIANT INSTRUMENT INSTALLATION | | | |
|---|------|-----------|------|
| | NAME | Signature | Date |
| Client representative | | | |



Inspection and Test Data Sheet – Warning Device

90-IDT-5007-SA-00

Circuit : 6174 LSHH08-31

Discipline : _____

| | |
|-------------------|------------------|
| Instrument No : | 6174 LSHH 08 |
| Instrument type : | 48 / 6P encl. |
| Manufacturer : | Endress - Hausen |
| Serial No : | S401FS15027 |

| | |
|----------------|--------------|
| Voltage : | - |
| Amperage : | - |
| Localisation : | Fuel tank 08 |
| System No : | - |

| VERIFICATION BEFORE INSTALLATION | | YES | NO | N/A |
|----------------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Power the instrument | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Verify the proper functioning | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| VERIFICATION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 17-09-2021 |
| Client representative | | | |

| INSPECTION | | YES | NO | N/A |
|------------|---------------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Instrument are installed as per scope | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Equipment ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. | Cable ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | Connection ID at both end | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Grounding shield installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | Ground was installed and connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| INSPECTION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 18-09-2021 |
| Client representative | | | |

| TEST | | YES | NO | N/A |
|------|---|-------------------------------------|--------------------------|--------------------------|
| 1. | Simulate the output signal from the instrument to the PLC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| TEST CARRIED OUT BY CONTRACTOR : | | | |
|----------------------------------|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 18-09-2021 |
| Client representative | MARIO MAROIS | <i>Mario Marois</i> | 19-09-2021 |

| COMPLETED AND COMPLIANT INSTRUMENT INSTALLATION | | | |
|---|------|-----------|------|
| | NAME | Signature | Date |
| Client representative | | | |



Inspection and Test Data Sheet – Warning Device

90-IDT-5007-SA-00

Circuit : 6174 LT08A - J1

Discipline : _____

| | |
|-------------------|------------------|
| Instrument No : | 6174-LT-08A |
| Instrument type : | FM 160500062 |
| Manufacturer : | Endress + Hauser |
| Serial No : | S400800172 |

| | |
|----------------|--------------|
| Voltage : | 85V à 264V |
| Amperage : | 5A |
| Localisation : | Fuel tank 08 |
| System No : | - |

| VERIFICATION BEFORE INSTALLATION | | YES | NO | N/A |
|----------------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Power the instrument | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Verify the proper functioning | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| VERIFICATION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Piquet | <i>Denis Piquet</i> | 17-05-2021 |
| Client representative | | | |

| INSPECTION | | YES | NO | N/A |
|------------|---------------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Instrument are installed as per scope | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Equipment ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. | Cable ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | Connection ID at both end | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Grounding shield installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | Ground was installed and connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| INSPECTION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Piquet | <i>Denis Piquet</i> | 18-09-2021 |
| Client representative | | | |

| TEST | | YES | NO | N/A |
|------|---|-------------------------------------|--------------------------|--------------------------|
| 1. | Simulate the output signal from the instrument to the PLC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| TEST CARRIED OUT BY CONTRACTOR : | | | |
|----------------------------------|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Piquet | <i>Denis Piquet</i> | 18-09-2021 |
| Client representative | MARIE MARCIE | <i>MARIE MARCIE</i> | 19-09-2021 |

| COMPLETED AND COMPLIANT INSTRUMENT INSTALLATION | | | |
|---|------|-----------|------|
| | NAME | Signature | Date |
| Client representative | | | |



Inspection and Test Data Sheet – Warning Device

90-IDT-5007-SA-00

Circuit : 6174 LI08-C1

Discipline : _____

| | |
|-------------------|------------------|
| Instrument No : | 6174 LI08 |
| Instrument type : | DKX001 |
| Manufacturer : | Endress + Hauser |
| Serial No : | S40AE 702000 |

| | |
|----------------|-----------------|
| Voltage : | 4a 20mA |
| Amperage : | — |
| Localisation : | C-CAN Fuel Tank |
| System No : | — |

| VERIFICATION BEFORE INSTALLATION | | YES | NO | N/A |
|----------------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Power the instrument | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Verify the proper functioning | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| VERIFICATION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 12-09-2021 |
| Client representative | | | |

| INSPECTION | | YES | NO | N/A |
|------------|---------------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Instrument are installed as per scope | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Equipment ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. | Cable ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | Connection ID at both end | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Grounding shield installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | Ground was installed and connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| INSPECTION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 16-09-2021 |
| Client representative | | | |

| TEST | | YES | NO | N/A |
|------|---|-------------------------------------|--------------------------|--------------------------|
| 1. | Simulate the output signal from the instrument to the PLC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| TEST CARRIED OUT BY CONTRACTOR : | | | |
|----------------------------------|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 18-09-2021 |
| Client representative | MARCO MARCIZ | <i>Marco Marciz</i> | 19-09-2021 |

| COMPLETED AND COMPLIANT INSTRUMENT INSTALLATION | | | |
|---|------|-----------|------|
| | NAME | Signature | Date |
| Client representative | | | |



Inspection and Test Data Sheet – Warning Device

90-IDT-5007-SA-00

Circuit : 6174.XV-08-P1

Discipline : _____

| | |
|-------------------|----------------|
| Instrument No : | 6174 XV-08 |
| Instrument type : | SURE 150-15-CW |
| Manufacturer : | DRESSER |
| Serial No : | 7103970101 |

| | |
|----------------|---------------------|
| Voltage : | 230V |
| Amperage : | 1.40 AMP |
| Localisation : | Bottom Fuel TANK #8 |
| System No : | N/A |

| VERIFICATION BEFORE INSTALLATION | | YES | NO | N/A |
|----------------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1. | Power the instrument | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Verify the proper functioning | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| VERIFICATION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 19-09-2021 |
| Client representative | | | |

| INSPECTION | | YES | NO | N/A |
|------------|---------------------------------------|-------------------------------------|--------------------------|-------------------------------------|
| 1. | Instrument are installed as per scope | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Equipment ID installed | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 3. | Cable ID installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | Connection ID at both end | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Grounding shield installed | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | Ground was installed and connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| INSPECTION CARRIED OUT BY CONTRACTOR : | | | |
|--|--------------|---------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 19-09-2021 |
| Client representative | | | |

| TEST | | YES | NO | N/A |
|------|---|-------------------------------------|--------------------------|--------------------------|
| 1. | Simulate the output signal from the instrument to the PLC | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| TEST CARRIED OUT BY CONTRACTOR : | | | |
|----------------------------------|---------------|----------------------|------------|
| | NAME | Signature | Date |
| Contractor representative | Denis Paquet | <i>Denis Paquet</i> | 19-09-2021 |
| Client representative | MARKIO MARKIZ | <i>Markio Markiz</i> | 19-09-2021 |

| COMPLETED AND COMPLIANT INSTRUMENT INSTALLATION | | | |
|---|------|-----------|------|
| | NAME | Signature | Date |
| Client representative | | | |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174LT08A -P1 from - 10P -003 # CB 10

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|------------------|
| Equipment No : | <u>6174LT 8A</u> |
| Voltage used : | <u>120</u> V |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|---------------------|------------|-----|-----|-------------------|---------------------|---------------------|------------|-----|-----|-----|--|---------------------|---------------------|---------------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G Ω</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G Ω</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>N/A</u></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G Ω</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G Ω</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 G Ω</u></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>< 2.2 G</u> | <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | <u>N/A</u> | A/B | A/C | B/C | | <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>< 2.2 G</u> | <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | <u>N/A</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | <u>< 2.2 G Ω</u> | | | | | | | | | | | | | | | |
| Megger Model : | <u>Flute 1587</u> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Multimeter Model : | | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|---------------------|---------------------|-------------------|
| Blais Representative | <u>Denis Paquet</u> | <u>Denis Paquet</u> | <u>18-09-2021</u> |
| Client Representative | <u>MARCO MARCIZ</u> | <u>MARCO MARCIZ</u> | <u>19-09-21</u> |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : equip 6174-HEA-08 From 6174-DP-06 # 26-28 CB

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|--------------------|
| Equipment No : | <u>6174-HEA-08</u> |
| Voltage used : | <u>208</u> V |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|----------------|------------|-----|-----|----------------|----------------|----------------|------------|-----|-----|-----|--|----------------|----------------|----------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>N/A</u></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>22.2 GΩ</u></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>N/A</u> | A/B | A/C | B/C | | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>N/A</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | <u>22.2 GΩ</u> | | | | | | | | | | | | | | | |
| Megger Model : | <u>Fluke 1587</u> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Multimeter Model : | | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|---------------------|---------------------|-------------------|
| Blais Representative | <u>Denis Paquet</u> | <u>Denis Paquet</u> | <u>18-09-2021</u> |
| Client Representative | <u>MARIO MARRIZ</u> | <u>Mario Marriz</u> | <u>18-08-2021</u> |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174-XV-08-P1 From 6174109-003 # 22 CB cet 25-27

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|------------------|
| Equipment No : | <u>6174XV-08</u> |
| Voltage used : | <u>209</u> V |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|--------------------|------------|-----|-----|--------------------|--------------------|--------------------|------------|-----|-----|-----|--|--------------------|--------------------|--------------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; padding: 2px;">A/G</td> <td style="text-align: center; padding: 2px;">B/G</td> <td style="text-align: center; padding: 2px;">C/G</td> <td style="text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>N/A</u></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center; padding: 2px;"><u>< 2.2 GΩ</u></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>N/A</u> | A/B | A/C | B/C | | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>N/A</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | | | | | | | | | | | | | | | |
| Megger Model : | <u>Fluke 1587</u> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; padding: 2px;">A/G</td> <td style="text-align: center; padding: 2px;">B/G</td> <td style="text-align: center; padding: 2px;">C/G</td> <td style="text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; width: 25%; height: 15px;"></td> <td style="border: 1px solid black; width: 25%; height: 15px;"></td> <td style="border: 1px solid black; width: 25%; height: 15px;"></td> <td style="border: 1px solid black; width: 25%; height: 15px;"></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; width: 33%; height: 15px;"></td> <td style="border: 1px solid black; width: 33%; height: 15px;"></td> <td style="border: 1px solid black; width: 33%; height: 15px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Multimeter Model : | | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|----------------------|----------------------|-------------------|
| Blais Representative | <u>Denis Laguet</u> | <u>Denis Laguet</u> | <u>18-09-2021</u> |
| Client Representative | <u>MARCO MARCINI</u> | <u>MARCO MARCINI</u> | <u>18-09-2021</u> |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174 XV-08 - C1 From 10P203 # CB 13

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|-------------------|
| Equipment No : | <u>6174 XV-08</u> |
| Voltage used : | <u>120</u> V |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|---|--------------------|-----------|-----|-----|--------------------|--------------------|--------------------|-----------|-----|-----|-----|--|--------------------|--------------------|--------------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; font-size: small;">A/G</td> <td style="width: 25%; text-align: center; font-size: small;">B/G</td> <td style="width: 25%; text-align: center; font-size: small;">C/G</td> <td style="width: 25%; text-align: center; font-size: small;">N/G</td> </tr> <tr> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center;"><u>NK</u></td> </tr> <tr> <td style="text-align: center; font-size: small;">A/B</td> <td style="text-align: center; font-size: small;">A/C</td> <td style="text-align: center; font-size: small;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td style="border: 1px solid black; text-align: center;"><u>< 2.2 GΩ</u></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>NK</u> | A/B | A/C | B/C | | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>NK</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | <u>< 2.2 GΩ</u> | | | | | | | | | | | | | | | |
| Megger Model : | <u>FLUKE 1507</u> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; font-size: small;">A/G</td> <td style="width: 25%; text-align: center; font-size: small;">B/G</td> <td style="width: 25%; text-align: center; font-size: small;">C/G</td> <td style="width: 25%; text-align: center; font-size: small;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> </tr> <tr> <td style="text-align: center; font-size: small;">A/B</td> <td style="text-align: center; font-size: small;">A/C</td> <td style="text-align: center; font-size: small;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Multimeter Model : | | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|------------------------------|-----------------------|-----------------------|-------------------|
| Blais Representative | <u>Denis Laguerre</u> | <u>Denis Laguerre</u> | <u>19-09-2021</u> |
| Client Representative | <u>MARIO MARCIZ</u> | <u>Mario Marciz</u> | <u>19-09-2021</u> |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174TT09B-j1 From 6174LT-09A

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|------------------|
| Equipment No : | <u>6174TT09B</u> |
| Voltage used : | <u>4-20MA</u> |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|-----|-----|-----|-----|----|----|-----|-----|-----|-----|-----|--|----|-----|-----|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td style="border: 1px solid black; height: 15px;"></td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Megger Model : | <input style="width: 100%;" type="text"/> | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; padding: 2px;">A/G</td> <td style="width: 25%; text-align: center; padding: 2px;">B/G</td> <td style="width: 25%; text-align: center; padding: 2px;">C/G</td> <td style="width: 25%; text-align: center; padding: 2px;">N/G</td> </tr> <tr> <td style="border: 1px solid black; height: 15px; text-align: center;">OK</td> <td style="border: 1px solid black; height: 15px; text-align: center;">OK</td> <td style="border: 1px solid black; height: 15px; text-align: center;">N/A</td> <td style="border: 1px solid black; height: 15px; text-align: center;">N/A</td> </tr> <tr> <td style="text-align: center; padding: 2px;">A/B</td> <td style="text-align: center; padding: 2px;">A/C</td> <td style="text-align: center; padding: 2px;">B/C</td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 15px; text-align: center;">OK</td> <td style="border: 1px solid black; height: 15px; text-align: center;">N/A</td> <td style="border: 1px solid black; height: 15px; text-align: center;">N/A</td> <td></td> </tr> </table> | A/G | B/G | C/G | N/G | OK | OK | N/A | N/A | A/B | A/C | B/C | | OK | N/A | N/A | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| OK | OK | N/A | N/A | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| OK | N/A | N/A | | | | | | | | | | | | | | | |
| Multimeter Model : | <input style="width: 100%;" type="text" value="FLUKE 1587"/> | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|---------------------|---------------------|-------------------|
| Blais Representative | <u>Denis Piquet</u> | <u>Denis Piquet</u> | <u>18-09-21</u> |
| Client Representative | <u>MARIO MAROIL</u> | <u>Mario Maroil</u> | <u>18-09-2021</u> |



Verification of Insulation and Continuity of Equipment

90-IDT-5001-SA-00

Circuit : 6174 LI09-C1 From 6174LT-08A

Discipline : Electric/Electronic System : _____

| INFORMATIONS | |
|----------------|------------------|
| Equipment No : | <u>6174 LI09</u> |
| Voltage used : | <u>4 à 20ma</u> |

| TESTS | | | | | | | | | | | | | | | | | |
|-------------------------|--|------------|------------|-----|-----|-----------|-----------|------------|------------|-----|-----|-----|--|-----------|------------|------------|--|
| <u>Dielectric Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">A/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">B/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">C/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">N/G</td> </tr> <tr> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> </tr> <tr> <td style="text-align: center; border-bottom: 1px solid black;">A/B</td> <td style="text-align: center; border-bottom: 1px solid black;">A/C</td> <td colspan="2" style="text-align: center; border-bottom: 1px solid black;">B/C</td> </tr> <tr> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> <td colspan="2" style="border-bottom: 1px solid black;"> </td> </tr> </table> | A/G | B/G | C/G | N/G | | | | | A/B | A/C | B/C | | | | | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| Megger Model : | _____ | | | | | | | | | | | | | | | | |
| <u>Ohmic Value</u> | | | | | | | | | | | | | | | | | |
| Reading : | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">A/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">B/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">C/G</td> <td style="width: 25%; text-align: center; border-bottom: 1px solid black;">N/G</td> </tr> <tr> <td style="border-bottom: 1px solid black;"><u>OK</u></td> <td style="border-bottom: 1px solid black;"><u>OK</u></td> <td style="border-bottom: 1px solid black;"><u>N/A</u></td> <td style="border-bottom: 1px solid black;"><u>N/A</u></td> </tr> <tr> <td style="text-align: center; border-bottom: 1px solid black;">A/B</td> <td style="text-align: center; border-bottom: 1px solid black;">A/C</td> <td colspan="2" style="text-align: center; border-bottom: 1px solid black;">B/C</td> </tr> <tr> <td style="border-bottom: 1px solid black;"><u>OK</u></td> <td style="border-bottom: 1px solid black;"><u>N/A</u></td> <td colspan="2" style="border-bottom: 1px solid black;"><u>N/A</u></td> </tr> </table> | A/G | B/G | C/G | N/G | <u>OK</u> | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | A/B | A/C | B/C | | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | |
| A/G | B/G | C/G | N/G | | | | | | | | | | | | | | |
| <u>OK</u> | <u>OK</u> | <u>N/A</u> | <u>N/A</u> | | | | | | | | | | | | | | |
| A/B | A/C | B/C | | | | | | | | | | | | | | | |
| <u>OK</u> | <u>N/A</u> | <u>N/A</u> | | | | | | | | | | | | | | | |
| Multimeter Model : | <u>Fluke 1587</u> | | | | | | | | | | | | | | | | |

| | NAME | Signature | Date |
|-----------------------|---------------------|---------------------|-------------------|
| Blais Representative | <u>Denis Paquet</u> | <u>Denis Paquet</u> | <u>18-09-2021</u> |
| Client Representative | <u>MARIO MARCIZ</u> | <u>Mario Marciz</u> | <u>18-09-2021</u> |