

Steel & Pipe Supply Co.
 Superior Supply & Steel
 Customer PO: 238992-08
 Heat: SM5253
 Shipment: 0023004658

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NUCOR
 TUBULAR PRODUCTS

6226 W. 74TH STREET
 CHICAGO, IL 60638
 Tel: 708-496-0380
 Fax: 708-553-1950

https://www.nucortubular.com
 https://www.ntportal.com
 Certificate Number: DCR 856223

Sold By:
 NUCOR TUBULAR PRODUCTS INC.
 DECATUR DIVISION
 2000 INDEPENDENCE AVENUE N.W.
 DECATUR, AL 35601
 Tel: 256 340-7420
 Fax: 256 340-7415

Purchase Order No: 4500534928
 Sales Order No: DCR 153268 - 1
 Bill of Lading No: DCR 112546 - 2
 Invoice No:

Shipped: 9/27/2022
 Invoiced:

4750 W. MARSHALL AVENUE
 LONGVIEW, TX 75604

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 LONGVIEW, TX 75604

CERTIFICATE of ANALYSIS and TESTS

Certificate No: DCR 856223
 Test Date: 9/23/2022

Customer Part No:

TUBING A500 GRADE B(C)
 12" X 6" X 3/8" X 48'

Total Pieces 8 Total Weight Lbs 16,432

| Bundle Tag | Mill | Heat | Specs | Y/T Ratio | Pieces | Weight Lbs |
|------------|------|--------|----------------------------|-----------|--------|------------|
| 199206 | 40N | SM5253 | YLD=64500/TEN=76900/ELG=33 | 0.8388 | 4 | 8.216 |
| 199208 | 40N | SM5253 | YLD=64500/TEN=76900/ELG=33 | 0.8388 | 4 | 8.216 |

Mill #: 40N Heat #: SM5253 Carbon Eq: 0.2889 Heat Src Origin: MELTED AND MANUFACTURED IN THE USA

| C | Mn | P | S | Si | Al | Cu | Cr | Mo | V | Ni | Nb | Sn |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 0.2000 | 0.4100 | 0.0040 | 0.0030 | 0.0270 | 0.0230 | 0.1200 | 0.0400 | 0.0100 | 0.0030 | 0.0300 | 0.0070 | 0.0020 |

| N | B | Ti | Ca |
|--------|--------|--------|--------|
| 0.0061 | 0.0001 | 0.0010 | 0.0029 |

Certification:

I certify that the above results are a true and correct copy of records prepared and maintained by NUCOR TUBULAR PRODUCTS INC. Sworn this day, 9/23/2022.

THE SPECIFICATIONS LISTED BELOW REPRESENT THE CURRENT ISSUED DATES OF THESE STANDARDS. THIS DOES NOT INDICATE THAT THE MATERIAL ABOVE CONFORMS TO EACH OR ALL OF THE STANDARDS. WE CERTIFY THE MATERIAL ABOVE TO THE SPECIFICATION LISTED IN THE LINE DESCRIPTION.

CURRENT STANDARDS:
 A252-19
 A500/A500M-21
 A513/A513M-20
 ASTM A53/A53M-20 | ASME SA-53/SA-53M-20
 A847/A847M-14
 A1085/A1085M-15
 IN COMPLIANCE WITH EN 10204 SECTION 4.1
 INSPECTION CERTIFICATE TYPE 3.1



Nora Oukajji
 Metallurgist/Quality Supervisor