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| CERTIFICADO DE PRUEBAS EN FABRICA CERTIFICADO DE PRUEBAS EN FABRICA | Number / Número: 11060937 | Page / Página: 1 / 6 |
| Date / Día: December 19, 2011 | | |

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|--|--|--|--|---|--|---|--|
| Customer / Cliente: PLESA ANAHUAC Y CIA S, S.A. DE C.V. | | Customer's Order Item / Orden Cliente - Item: N/A | | Customer's Reference / Ref. del Cliente: N/A | | Manufacturer's Works Order N° / Confirmación de Venta: 17038202 | |
| Manufacturing Process / Proceso de Manufactura: SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | Product Type / Tipo de Producto: LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | Surface / Superficie: VARNISHED BARNIZADO | | Ends / Extremos: NORMAL BEVEL BISELADO NORMAL | |
| Standard or Specification / Normas o Especificaciones: API SPEC 5L, OCTOBER 1, 2007 | | | | Steel Grade / Grado de acero: B/X42-L245/L290 PSL1 | | Nominal Weight / Peso Nominal: 5.03 LB/FT 7.43 KG/M | |
| Dimensions / Dimensiones: 2.375 X 0.218 INCH 60.3 X 5.5 MM | | Schedule / Cédula: 080 | | Length / Longitud: 19.69 / 21.33 FT 6.00 / 6.50 MTS | | Quantity / Cantidad: 236 Pcs/Pz 4937.533 FT 25053.352 LB 1504.960 MTS 11354.000 KG | |

TENSILE TEST / ENSAYO DE TENSION

| Heat N° Colada N° | Sample N° Muestra N° | Specimen condition Condición de la probeta | | | | Specimen dimensions Dimensiones de la probeta | | Test Temp. Temp. ensayo | Y.S. Euf 0.50 % | | U.T.S. Req. | | Y.S./U.T.S. Req. Max. | | | Elongation / Alargamiento | | |
|----------------------|-------------------------|---|----|--------------|-----|--|-----------------|-------------------------------|--------------------|--------------------|----------------|----|--------------------------|------|----|---------------------------|---|----|
| | | Ls | Sc | Type Tipo | Ori | Size Tamaño | Area Sección | | Min: 290 Max: - | Min: 415 Max: - | Req. Max. - | Lo | Min. | Obt. | in | % | % | |
| | | | | | | | | | | | | | | | | | | mm |
| 02557 | 17253 | B | AM | Ss | L | 19.62 X 05.62 | 112,81 | RT | 356 | 513 | 0.69 | 2 | 22.0 | 30.0 | | | | |
| 52294 | 20834 | B | AM | Ss | L | 19.66 X 05.37 | 108,00 | RT | 375 | 510 | 0.73 | 2 | 21.8 | 36.0 | | | | |
| 52451 | 20836 | B | AM | Ss | L | 19.71 X 05.69 | 114,77 | RT | 386 | 517 | 0.75 | 2 | 22.1 | 34.0 | | | | |

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|--|--|---|--|
| AM: As manufactured / Según proceso de fabricación | Ls: Location of sample / Ubicación de la muestra | Ori: Orientation / Orientación | Sc: Specimen condition / Condición de la probeta |
| B: Body / Cuerpo | Max: Maximum / Máximo | Req. Max: Required maximum / Máximo requerido | Ss: Strip specimen / Muestra rectangular |
| L: Longitudinal / Longitudinal | Min: Minimum / Mínimo | Req: Required / Requerido | U.T.S: Ultimate tensile strength / Resistencia |
| Lo: Initial length / Longitud inicial | Obt: Obtained / Obtenido | RT: Room temperature / Temperatura ambiente | Y.S: Yield strength / Fluencia |

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| This certificate is issued by a computerized system and it is valid with electronic signature. On the original certificate the trade-mark green colored "Tenaris" is stamped. In case the owner of the original certificate would release a copy of it, he must attest its conformity to the original one taking upon himself the responsibility for any unlawful or not allowed use. Any alteration and/or falsification will be subjected to the law. | Este certificado se emite mediante sistema computarizado y es validado con firma electrónica. El certificado original posee impreso el logo "Tenaris" color verde. En caso de que el poseedor del certificado entregue una copia, deberá garantizar la conformidad con el original haciéndose responsable por cualquier uso ilegal o indebido. Cualquier alteración y/o falsificación estará sujeta a la ley. |
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| Date / Día: December 19, 2011 | | |

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| Customer / Cliente: PESA ANAHUAC Y CIAS, S.A. DE C.V. | | Customer's Order Item / Orden Cliente - Item: | Customer's Reference / Ref. del Cliente: | Manufacturer's Works Order N° / Confirmación de Venta: |
| | | N/A | N/A | 470382/02 |
| Manufacturing Process / Proceso de Manufactura: | | Product Type / Tipo de Producto: | | Surface / Superficie: |
| SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | VARNISHED BARNIZADO |
| Standard or Specification / Normas o Especificaciones: | | | Steel Grade / Grado de acero: | Ends / Extremos: |
| API SPEC 5L, OCTOBER 1, 2007 | | | B/X42-L245/L290 PSL1 | NORMAL BEVEL BISELADO NORMAL |
| Dimensions / Dimensiones: | Schedule / Cédula: | Length / Longitud: | Quantity / Cantidad: 236 Pcs/Pz | Nominal Weight / Peso Nominal: |
| 2.375 X 0.218 INCH 60.3 X 5.5 MM | 080 | 19.69 / 21.33 FT 6.00 / 6.50 MTS | 4937.533 FT 1504.960 MTS | 25053.352 LB 11364.000 KG |
| | | | | 5.03 LB/FT 7.43 KG/M |

CHEMICAL COMPOSITION / COMPOSICIÓN QUÍMICA

| | | Composition % / Composición % | | | | | | | | | | | | | | | | | | | | | |
|-----------|------------|-------------------------------|-----|-----|-----|----|--------|-----|----|-----|-----|---------|-----|----|----|----|-------|----|---|--------|--------|--------|-----|
| | | X 100 | | | | | X 1000 | | | | | X 10000 | | | | | X 100 | | | | | | |
| | | C | Mn | Si | Cr | Mo | S | P | Ni | V | Cu | Al | Sn | As | Nb | Ti | Ca | B | N | Col. 1 | Col. 2 | Col. 3 | |
| | H | Max | 28 | 120 | — | 40 | 15 | 30 | 30 | 400 | 80 | 400 | — | — | — | — | — | — | — | — | 8 | 100 | 15 |
| | | Min | — | 29 | 10 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| Heat N° | Sample N° | P | Max | 28 | 120 | — | 40 | 15 | 30 | 30 | 400 | 80 | 400 | — | — | — | — | — | — | 8 | 100 | 15 | |
| Colada N° | Muestra N° | | Min | — | 29 | 10 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| 02557 | 00001 | H | 17 | 76 | 31 | 6 | 0.8 | 3 | 11 | 30 | 3 | 102 | 20 | 8 | 1 | 1 | 3 | 19 | 2 | 64 | 0.4 | 20.3 | 0.7 |
| 02557 | 17253 | P | 19 | 77 | 35 | 7 | 0.8 | 1.9 | 14 | 30 | 0 | 101 | 20 | 8 | 2 | 0 | 0 | 17 | 0 | 64 | 0 | 20.9 | 0 |
| 02557 | 17254 | P | 18 | 73 | 33 | 6 | 0.7 | 1.8 | 12 | 30 | 0 | 96 | 19 | 7 | 2 | 0 | 0 | 23 | 0 | 64 | 0 | 19.3 | 0 |
| 52294 | 00001 | H | 17 | 71 | 28 | 9 | 8.4 | 0.6 | 14 | 50 | 0 | 114 | 21 | 7 | 3 | 0 | 0 | 19 | 0 | 62 | 0 | 33.8 | 0 |
| 52294 | 20834 | P | 18 | 71 | 29 | 11 | 8.2 | 1.4 | 13 | 50 | 0 | 113 | 22 | 6 | 3 | 0 | 0 | 20 | 0 | 62 | 0 | 36.5 | 0 |
| 52294 | 20835 | P | 17 | 71 | 28 | 11 | 9 | 1.1 | 13 | 50 | 0 | 112 | 21 | 7 | 3 | 0 | 0 | 20 | 0 | 62 | 0 | 36.2 | 0 |
| 52451 | 00001 | H | 18 | 68 | 28 | 6 | 2.9 | 0.4 | 11 | 50 | 0 | 129 | 22 | 8 | 4 | 0 | 0 | 17 | 0 | 61 | 0 | 26.8 | 0 |
| 52451 | 20836 | P | 18 | 67 | 29 | 6 | 2.8 | 1.4 | 10 | 50 | 0 | 130 | 20 | 8 | 4 | 0 | 0 | 14 | 0 | 61 | 0 | 26.8 | 0 |
| 52451 | 20837 | P | 18 | 66 | 29 | 6 | 2.7 | 1.4 | 10 | 50 | 0 | 128 | 20 | 7 | 4 | 0 | 0 | 20 | 0 | 61 | 0 | 26.5 | 0 |

| | | | |
|----------------------------|----------------------|-----------------------|-----------------------|
| Col. 1: SUMA Nb+V | Col. 3: SUMA Nb+V+Ti | Max: Maximum / Máximo | P: Product / Producto |
| Col. 2: SUMA Mo+Cr+Ni+Cu+V | H: Heat / Colada | Min: Minimum / Mínimo | |

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| Customer / Cliente: PLESA ANAHUAC Y CIAS, S.A. DE C.V. | | Customer's Order Item / Orden Cliente - Item: N/A | Customer's Reference / Ref. del Cliente: N/A | Manufacturer's Works Order N° / Confirmación de Venta: 17038202 |
| Manufacturing Process / Proceso de Manufactura: SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | Product Type / Tipo de Producto: LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | Surface / Superficie: VARNISHED BARNIZADO |
| Standard or Specification / Normas o Especificaciones: API SPEC 5L, OCTOBER 1, 2007 | | | Steel Grade / Grado de acero: B/X42-L245/L290 PSL1 | Ends / Extremos: NORMAL BEVEL BISELADO NORMAL |
| Dimensions / Dimensiones: 2.375 X 0.218 INCH 60.3 X 5.5 MM | Schedule / Cédula: 080 | Length / Longitud: 19.69 / 21.33 FT 6.00 / 6.50 MTS | Quantity / Cantidad: 236 Pcs/Pz 4937.633 FT 25053.352 LB 1504.960 MTS 11364.000 KG | Nominal Weight / Peso Nominal: 5.03 LB/FT 7.43 KG/M |

THROUGH WALL HARDNESS / DUREZA EN EL ESPESOR

| Required values | | Individuals / Individuales | | | Average / Promedio | | | Hardness type HRC | | | |
|--------------------|------------|----------------------------|-----------|---------|--------------------|---------|---------|-------------------|------|------|--|
| Valores requeridos | | Min: -- | Max: 22.0 | Var: -- | Min: -- | Max: -- | Var: -- | Tipo de dureza | | | |
| Heat N° | Sample N° | Specimen condition | | Quad. | Scale | MW | | | | | |
| Colada N° | Muestra N° | Ls | Sc | | | Escala | 1 | 2 | 3 | Avg. | |
| 02557 | 17253 | B | AM | 1 | HRBW | 78.9 | 83.3 | 80.2 | 80.8 | | |
| 02557 | 17254 | B | AM | 1 | HRBW | 78.1 | 78.6 | 79.0 | 78.6 | | |
| 52294 | 20834 | B | AM | 1 | HRBW | 79.2 | 79.4 | 79.3 | 79.3 | | |
| 52294 | 20835 | B | AM | 1 | HRBW | 80.8 | 81.0 | 80.4 | 80.7 | | |
| 52451 | 20836 | B | AM | 1 | HRBW | 79.3 | 78.7 | 79.3 | 79.1 | | |
| 52451 | 20837 | B | AM | 1 | HRBW | 79.0 | 77.3 | 78.7 | 78.3 | | |

AM: As manufactured / Según proceso de fabricación Ls: Location of sample / Ubicación de la muestra MW: Middle wall / Centro Var: Variation / Variación
 Avg: Average / Promedio Max: Maximum / Máximo Quad: Quadrant / Cuadrante
 B: Body / Cuerpo Min: Minimum / Mínimo Sc: Specimen condition / Condición de la probeta

BE

| Standard / Norma: | | | Standard / Norma: | | | Standard / Norma: | | |
|-------------------|------------|--------------|-------------------|------------|--------------|-------------------|------------|--------------|
| Heat N° | Sample N° | Result | Heat N° | Sample N° | Result | Heat N° | Sample N° | Result |
| Colada N° | Muestra N° | Resultado | Colada N° | Muestra N° | Resultado | Colada N° | Muestra N° | Resultado |
| 02557 | 17253 | Good / Bueno | 52294 | 20834 | Good / Bueno | 52451 | 20836 | Good / Bueno |

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| Customer / Cliente: PLESA ANAHUAC Y CIAS, S.A. DE C.V. | | Customer's Order Item / Orden Cliente - Item: N/A | | Customer's Reference / Ref. del Cliente: N/A | | Manufacturer's Works Order N° / Confirmación de Venta: 170382702 | |
| Manufacturing Process / Proceso de Manufactura: SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | Product Type / Tipo de Producto: LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | Surface / Superficie: VARNISHED BARNIZADO | | Ends / Extremos: NORMAL BEVEL BISELADO NORMAL | |
| Standard or Specification / Normas o Especificaciones: API SPEC 5L, OCTOBER 1, 2007 | | | | Steel Grade / Grado de acero: B/X42-L245/L290 PSL1 | | Nominal Weight / Peso Nominal: 5.03 LB/FT 7.43 KG/M | |
| Dimensions / Dimensiones: 2.375 X 0.218 INCH 60.3 X 5.5 MM | | Schedule / Cédula: 080 | | Length / Longitud: 19.69 / 21.33 FT 6.00 / 6.50 MTS | | Quantity / Cantidad: 236 Pcs/Pz 4937.533 FT 25053.352 LB 1504.960 MTS 11364.000 KG | |

HYDROSTATIC TEST / PRUEBA HIDRAULICA

| Pressure / Presión | | Time / Tiempo | | Results / Resultado | |
|--------------------|---------------|--------------------|------------------------------|---------------------|--|
| Unit / Unidad. | Value / Valor | Seconds / Segundos | | | |
| psi | 2,970 | 5 | Satisfactory / Satisfactorio | | |

HEAT TREATMENT / TRATAMIENTO TERMICO

| | |
|---|-------------|
| Heat treatment / Tratamiento térmico: Pipe / Tubo | |
| Quench media of heat treatment process / Medio de enfriamiento del tratamiento térmico: Water / Agua | |
| Temperature Scale / Escala de Temperatura: celsius | |
| | Type / Tipo |
| air/oiled | |

SUPPLIER FORM SIGNATURE

| Supplementary Information / Información Suplementaria | |
|---|--|
| Manufactured by TenarisTamsa Steel making process: Electric Arc Furnace-Ladle Furnace-Continuous Casting Machine. Fully Killed Steel | Fabricado por TenarisTamsa Fabricación del acero: Horno de Arco Eléctrico-Horno de Afinación-Máquina de Colada Continua. Acero calmado con aluminio |

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| Manufacturing Process / Proceso de Manufactura: SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | Product Type / Tipo de Producto: LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | Surface / Superficie: VARNISHED BARNIZADO |
| Standard or Specification / Normas o Especificaciones: API SPEC 5L, OCTOBER 1, 2007 | | | Steel Grade / Grado de acero: B/X42-L245/L290 PSL1 | Ends / Extremos: NORMAL BEVEL BISELADO NORMAL |
| Dimensions / Dimensiones: 2.375 X 0.218 INCH 60.3 X 5.5 MM | Schedule / Cédula: 080 | Length / Longitud: 19.69 / 21.33 FT 6.00 / 6.50 MTS | Quantity / Cantidad: 236 Pcs/Pz 4937.533 FT 25053.352 LB 1504.960 MTS 11364.000 KG | Nominal Weight / Peso Nominal: 5.03 LB/FT 7.43 KG/M |

SUPPLEMENTARY INFORMATION / INFORMACION SUPLEMENTARIA

| Supplementary Information Información Suplementaria | |
|---|--|
| Material free from Mercury contamination Not repaired by welding Non destructive test. Satisfactory Inspection method - EMI - FLVI - MPI - API SPEC 5L, OCTOBER 1, 2007, FE.20090101/ASTM A106,08/ ASTM A53,07/ASME SA106,2010 MATERIAL ACCORDING TO NACE MR0175-2003 Tenaris Ref: 190011 | Material libre de contaminación de Mercurio No reparado por soldadura Control no destructivo. Satisfactorio Método de inspección - EMI - FLVI - MPI - API SPEC 5L, OCTOBER 1, 2007, FE.20090101/ASTM A106,08/ ASTM A53,07/ASME SA106,2010 MATERIAL DE ACUERDO A NACE MR0175-2003 Tenaris Ref: 190011 |

TABLE / TABLA

| Heat N° Colada N° | Quantity Cantidad (Pieces) | Length Longitud | | Weight Peso (Tons) |
|----------------------|----------------------------------|--------------------|----------|--------------------------|
| | | (ft) | (m) | |
| 02557 | 215 | 4,496.42 | 1,370.51 | 10,385 |
| 52294 | 19 | 400.62 | 122.11 | 0,906 |

| Heat N° Colada N° | Quantity Cantidad (Pieces) | Length Longitud | | Weight Peso (Tons) |
|----------------------|----------------------------------|--------------------|-------|--------------------------|
| | | (ft) | (m) | |
| 52451 | 2 | 40.49 | 12.34 | 0,093 |

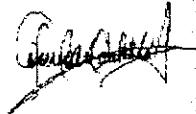

| Average length per pipe Longitud promedio por tubo | | Nominal weight per pipe Peso nominal por tubo | |
|---|-------|--|--------|
| (ft) | (m) | (lb/ft) | (kg/m) |
| 20.922 | 6.377 | 5.074 | 7.551 |

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| Manufacturing Process / Proceso de Manufactura: SEAMLESS HOT ROLLED LAMINADO EN CALIENTE SIN COSTURA | | Product Type / Tipo de Producto: LINE PIPE SEAMLESS CONDUCCION SIN COSTURA | | Surface / Superficie: VARNISHED BARNIZADO | | Ends / Extremos: NORMAL BEVEL BISELADO NORMAL | |
| Standard or Specification / Normas o Especificaciones: API SPEC 5L, OCTOBER 1, 2007 | | | | Steel Grade / Grado de acero: B/X42-L245/L290 PSL1 | | Nominal Weight / Peso Nominal: 5.03 LB/FT 7.43 KG/M | |
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| | |
|--|---|
| This is to certify that the product described here has been manufactured, sampled, tested, and inspected in accordance with purchaser order requirements. This certificate is not a declaration of origin nor may it be used as a declaration of origin. | Por el presente certificamos que el material aquí descrito ha sido fabricado, muestreado, ensayado e inspeccionado de acuerdo a los requisitos de su orden de compra. Este certificado no es, ni puede ser usado, como una declaración de origen. |
|--|---|

| | | | |
|--|---|--|---|
| | CUSTOMER . THIRD PARTY | TENARIS QUALITY DEPARTMENT SIGNATURE | |
| | INSPECTION COMPANY COMPAÑIA DE INSPECCION Company Name: N/A Employee Name: N/A |  QUALITY CERTIFICATION DEPT. DEPTO. DE CERTIFICACION DE CALIDAD Teresa M. Castellá Abraham |  CHIEF OF QUALITY CERTIFICATION DEPT. RESPONSABLE DEL DEPTO. DE CERTIFICACION DE CALIDAD Ricardo Lozano Armenta |

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