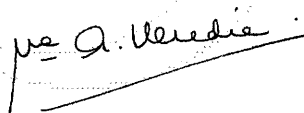


|                                                                                                                                                                                                                                                                                                                                                           |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|--|
| <b>ACERINOX EUROPA</b><br>FABRICA DEL CAMPO DE GIBRALTAR<br>PALMONES (LOS BARRIOS)<br>TFNO. (34) - 956 62 93 00<br>FAX (34) - 956 62 93 11<br>P.O. BOX 83<br>11370 LOS BARRIOS (CADIZ)<br>ESPAÑA                                                                                                                                                          | <br>by Accredited Body | <h1 style="margin:0;">INSPECTION CERTIFICATE</h1> <h2 style="margin:0;">CERTIFICADO DE INSPECCION</h2>                          | 3.1                                                                                                                                            | ACCORDING TO <b>EN 10204</b><br>SEGÚN                                                           | CERTIFICATE N° <b>B0 2023 1736 10002 *</b><br>CERTIFICADO N° |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>CUSTOMER</b><br>CLIENTE<br>INOXCENTER (CENTRO LOGISTICO TARRAGONA)<br>DEL FERRO 9 - 15 POL.IND.RIUCLAR<br>TARRAGONA                                                                                                                                                                                                                                    |                                                                                                        | <b>OUR ORDER N°</b><br>N/PEDIDO<br><b>MA 27194</b>                                                                              | <b>YOUR ORDER N°</b><br>S/PEDIDO<br><b>INOXCENTER I23021983</b>                                                                                |                                                                                                 |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>REQUIREMENTS</b><br>NORMAS APLICABLES<br>EN 10028-7/TRD 100/AD-2000-MERKBLATT W0/W2/W10 PED2014/68/EU<br>EN 10088-2:2014<br>ASTM A240Ed22/A480Ed22-ASME SecIIA SA240/SA480Ed21<br>EN 10088-2:2014<br>ASTM A240Ed22/A480Ed22-ASME SecIIA SA240/SA480Ed21                                                                                                |                                                                                                        | <b>TRADE MARK</b><br>SELLO DEL FABRICANTE<br> | <b>INSPECTOR'S STAMP</b><br>SELLO DEL INSPECTOR<br><div style="text-align: center; border: 1px solid black; padding: 5px;"> <b>4511</b> </div> | <b>STEELMAKING PROCESS</b><br>PROCESO DE ACERÍA<br><div style="text-align: right;">A.O.D.</div> |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>INTERGRANULAR CORROSION</b><br>CORROSIÓN INTERGRANULAR<br>EN ISO 3851-2<br>EN ISO 3851-2<br>ASTM-A-262 PRACTICA E<br>EN ISO 3851-2<br>ASTM-A-262 PRACTICA E                                                                                                                                                                                            |                                                                                                        | <b>GRADE</b><br>MATERIAL<br>Acx 160 1.4301/1.4307<br>Acx 160 1.4301<br>Acx 160 304<br>Acx 160 1.4307<br>Acx 160 304L            |                                                                                                                                                | <b>FINISH</b><br>ACABADO<br>2K / Scote<br>2K / Scote<br>2K / Scote<br>2K / Scote<br>2K / Scote  |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>COIL / BOX</b><br>BOBINA / CAJA<br>042ZLV BT1Z5                                                                                                                                                                                                                                                                                                        | <b>CONTENT</b><br>CONTENIDO<br>042ZLV B                                                                | <b>DIMENSIONS (mm)</b><br>DIMENSIONES                                                                                           |                                                                                                                                                |                                                                                                 | <b>MARKS</b><br>MARCA                                        | <b>QUANTITY</b><br>CANTIDAD<br>61 | <b>TEST N°</b><br>PROBETA<br>042ZLV                                                                                                                                                                                                     | <b>FINISH</b><br>ACABADO<br>C |  |
|                                                                                                                                                                                                                                                                                                                                                           |                                                                                                        | <b>THICKNESS</b><br>ESPESOR<br>1,500                                                                                            | <b>WIDTH</b><br>ANCHO<br>1000,00                                                                                                               | <b>LENGTH</b><br>LARGO<br>2000,00                                                               |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>CHEMICAL ANALYSIS / COMPOSICIÓN QUÍMICA (%)</b>                                                                                                                                                                                                                                                                                                        |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>HEAT N°</b><br>COLADA<br>22LV                                                                                                                                                                                                                                                                                                                          | C                                                                                                      | CR                                                                                                                              | MN                                                                                                                                             | N                                                                                               | NI                                                           | P                                 | S                                                                                                                                                                                                                                       | SI                            |  |
|                                                                                                                                                                                                                                                                                                                                                           | 0,015                                                                                                  | 18,165                                                                                                                          | 1,718                                                                                                                                          | 0,082                                                                                           | 8,050                                                        | 0,032                             | 0,002                                                                                                                                                                                                                                   | 0,388                         |  |
| <b>MECHANICAL PROPERTIES / CARACTERÍSTICAS MECÁNICAS</b>                                                                                                                                                                                                                                                                                                  |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| <b>TEST N°</b><br>PROBETA<br>042ZLV<br>042ZLV                                                                                                                                                                                                                                                                                                             | PROBE<br>TYPE<br>C T<br>F T                                                                            | Rm<br>N/mm2<br>611,59                                                                                                           | Rp 0.2<br>N/mm2<br>316,63                                                                                                                      | Rp 1.0<br>N/mm2<br>348,04                                                                       | A50<br>%<br>51,80                                            | A80<br>%<br>54,80                 | HB<br>150,00<br>146,00                                                                                                                                                                                                                  |                               |  |
| <b>REMARKS / OBSERVACIONES</b>                                                                                                                                                                                                                                                                                                                            |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   |                                                                                                                                                                                                                                         |                               |  |
| Spectrochemical identity test O.K.<br>Heat treatment: 1050-1100°C.<br>Cooling with air.<br>Issued in agreement with TÜV SÜD Industrie Service GmbH (02/1983).<br>The delivery is in accordance with the order<br>Temperatura de hipertemple entre 1050 y 1100 ° C.<br>NACE-MR0175/ISO 15156-3:2015;NACE MR0103:2012/ISO 17945:2015<br>(Chem & Mech only). |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   | <b>SURFACE AND DIMENSIONAL CONTROL</b><br>INSPECCIÓN SUPERFICIAL Y DIMENSIONAL<br><div style="text-align: center; border: 1px solid black; padding: 10px; margin: 10px 0;"> <b>SATISFACTORY</b><br/>         SATISFACTORIA       </div> |                               |  |
| (Chem & Mech only).                                                                                                                                                                                                                                                                                                                                       |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   | <b>WORK INSPECTOR</b><br>INSPECTOR<br><div style="text-align: center; margin-top: 20px;"> <br/> <b>A. Heredia</b> </div>                           |                               |  |
| FDT0009                                                                                                                                                                                                                                                                                                                                                   |                                                                                                        |                                                                                                                                 |                                                                                                                                                |                                                                                                 |                                                              |                                   | Palmones, 17 Julio 2023                                                                                                                                                                                                                 |                               |  |