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ITALINOX  
DL 15539

OBIJIMKA 60.3 1.3301

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Customer:  
NEREZOVE MATERIALY, S.R.O.  
PRUMYSLOVA 1510  
686 01 UHERSKE HRADISTE CZ

Consignee:  
NEREZOVE MATERIALY, S.R.O.  
PRUMYSLOVA 1510  
686 01 UHERSKE HRADISTE CZ

Type  
Number  
Issued On

Inspection Certificate 3.1 AD-2003 EN 10224  
105-967 4171  
10/10/2019

Delivery No  
Of  
Delivery note nr

Quality Control  
835152-366  
10/10/2019  
1003512050  
Q.M.D.Q.M. - Sozzoli  
Plant Of Gazzoldo

Identification Nr Quantity Heat C (%) Si (%) Mn (%) P (%) S (%) Cr (%) Ni (%) N (%) Rm (N/mm²) Rp0.2 (N/mm²) A (%) HRB

54000811 PXP 30x5x4000 304/304L 4301/4307 X5CrNi18-10/X2CrNi18-9 WNR 1.4301/1.4307 A304/A304L EN10028-7.EN10088-2.EN10088-4. ASTM A240. ASME SA240.

ASTM A480. ASME SA480 1191088604/70 OV-1510/2019 Date 11/07/2019

19NS005294 520 KG Y190402D43 .022 .492 1.471 .0294 .0089 18.2988.148 .0439 622 422 482 52.8 84

54000809 PXP 30x3x4000 304/304L 4301/4307 X5CrNi18-10/X2CrNi18-9 WNR 1.4301/1.4307 A304/A304L EN10028-7.EN10088-2.EN10088-4. ASTM A240. ASME SA240.

ASTM A480. ASME SA480 1191084964/20 OV-1918/2019 Date 11/07/2019

19NS005399 512 KG 0455905 .026 .320 1.690 .0320 .0010 18.0908.020 .0700 653 453 513 49.8 90

54000803 PXP 25x3x4000 304/304L 4301/4307 X5CrNi18-10/X2CrNi18-9 WNR 1.4301/1.4307 A304/A304L EN10028-7.EN10088-2.EN10088-4. ASTM A240. ASME SA240.

ASTM A480. ASME SA480 1191099346/20 OV-2440/2019 Date 28/08/2019

19NW003459 497 KG 0531542 .023 .320 1.750 .0300 .0010 18.0208.040 .0680 647 325 376 54.8 85

19NW003462 495 KG Y190228501 .024 .545 1.578 .0197 .0071 18.3628.180 .0488 632 432 492 52.7 87

54000810 PXP 30x4x4000 304/304L 4301/4307 X5CrNi18-10/X2CrNi18-9 WNR 1.4301/1.4307 A304/A304L EN10028-7.EN10088-2.EN10088-4. ASTM A240. ASME SA240.

ASTM A480. ASME SA480 1191099346/50 OV-2440/2019 Date 04/10/2019

19NW003531 492 KG Y190420A03 .017 .395 1.095 .0286 .0061 18.1518.101 .0523 642 296 364 55.7 84

54000817 PXP 40x5x4000 304/304L 4301/4307 X5CrNi18-10/X2CrNi18-9 WNR 1.4301/1.4307 A304/A304L EN10028-7.EN10088-2.EN10088-4. ASTM A240. ASME SA240.

ASTM A480. ASME SA480 1191099346/120 OV-2440/2019 Date 28/08/2019

19NS005654 524 KG Y190401F04 .014 .441 1.376 .0313 .0019 18.5568.052 .0900 653 454 514 50.4 90

19NS005671 526 KG Y190427B40 .023 .448 1.384 .0297 .0063 18.2438.121 .0386 627 428 488 52.4 86

Remarks:  
- We certify that products listed above comply with order requirements  
- Document validated acc. EN10204 par. 5  
- Steelmaking process: electric arc furnace-VO/AOD-continuous casting  
- Heat treatment: annealing: 1050°C Forced Air cooling  
- Spectrometrical identity test OK  
- Dimensions within Tolerances

- CMS approved acc AD-2003 V01 with Cert 01 202 IQ-C8 5131 by TÜV Rheinland (0335)  
- Cert. PED 2014/68/EU Annex I 84-3 by TÜV Rheinland (0335)  
- Corrosion Test EN ISO 9511-2 Method A and ASTM A262 OK  
- Organization inspection: CO3 - Material acc AD2003 V02 and W10 in ref to EN10028-7  
- Release of certificate signed by TÜV Rheinland (0335/2012)  
Material conforming to EN 10028-7 V01 V02 V03 V04 V05 V06 V07 V08 V09 V10 V11 V12 V13 V14 V15 V16 V17 V18 V19 V20 V21 V22 V23 V24 V25 V26 V27 V28 V29 V30 V31 V32 V33 V34 V35 V36 V37 V38 V39 V40 V41 V42 V43 V44 V45 V46 V47 V48 V49 V50 V51 V52 V53 V54 V55 V56 V57 V58 V59 V60 V61 V62 V63 V64 V65 V66 V67 V68 V69 V70 V71 V72 V73 V74 V75 V76 V77 V78 V79 V80 V81 V82 V83 V84 V85 V86 V87 V88 V89 V90 V91 V92 V93 V94 V95 V96 V97 V98 V99 V100



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EN 10028-7:2009