

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	Delivery Nn Of Delivery note nr	8351820062 04/06/2020 1007004621	Quality Control Q.M.D./Q.M. L.Solazzi Plant Of Gazoldo	Pages 2/9
---	--	---------------------------------------	--	--	--------------

Material <b>51800271</b>	Norm/Grade <b>EN10028-7,EN10088-2,EN10088-4, ASTM A240, ASME SA240, ASTM A480, ASMESA480</b>	Order Nr <b>1191154706/30</b>	Client Order <b>QVK-67/2020</b>
Description <b>LXF001 1,20 X 1000 X 2000 4307/304L NSB</b>	Quality/Qualità <b>X2CrNi18-9, WNR1.4307, 304L, X5CrNi18-10, 1.4301, 304</b>		Client Date <b>9/04/2020</b>

Item	Identification Nr	Heat	Quantity	Dimensional tolerances/ EN9445-2	Steel Processing/ Electric arc furnace VOD/AOD, continuous casting, heat treatment /annealing at 1050°C, forced air cooling	Mark Tester/ - Organization inspection: CQ3
1	20SL003973	Y191028B30	1576 KG			
2	20SL003975	Y191028B30	1598 KG		- ASME norms acc. Sec. II Part A Ed. 2019	Terms of Delivery/

Identification Nr	Chemical Type	Mark	C (%)	Si (%)	Mn (%)	P (%)	S (%)	N (%)	Cr (%)	Ni (%)
20SL003973		20DR000076	.027	.390	1.400	.0310	.0030	.0600	18.160	8.020
20SL003975		20DR000076	.027	.390	1.400	.0310	.0030	.0600	18.160	8.020

Identification Nr	Test position	Test direction	Mark	Rm [N/mm²]	Rp 0.2 [N/mm²]	RP 1 [N/mm²]	A80 (%)	A50 (%)	HRB B	HRB T
20SL003973	B	T	20DR000076	638	287	329	52.4	55.6	90	89
20SL003975	B	T	20DR000076	638	287	329	52.4	55.6	90	89

Test Position/Posizione Prova T=coil head C=middle length B=coil end	Test Direction/Direzione Prova T=transverse L=longitudinal D=diagonal	Remarks about tensile test: - Renounced of counter signature agreed by TUV Rheinland (01/03/2012)	Other controls: - Dimensions within tolerances, spectrometrical identity test OK - Corrosion Test EN ISO3651-2 Method A and ASTM A262 pract.E OK
---	--	--	--

Remarks: - Surface finish 2B - We certify that products listed above comply with order requirements - Document validated acc. EN10204 par. 5 - Norms are intended in the valid edition at the time of the order - Durability: NPD	- Regulated Substances: NPD - Intended Uses: Building Constructions or Civil Engineering - DoP available at <a href="http://www.marcegaglia.com/brochure/e/quality/dop.html">http://www.marcegaglia.com/brochure/e/quality/dop.html</a> -surface finish 2B
--	---

