

ZAKŁAD UPRAWNIONY PRZEZ UDT, NR UPRAWNIENIA M-05

Name of company <b>METANCOR-COM</b>  2023 CHISINAU  MOLDOVA	<b>Test report 2.2</b> Acc to. EN 10204	
	Invoice no <b>FF0001</b>	
Grade: <b>INOX 308L</b> EN ISO 3581-A: E 19 9 LR 12	Material: <b>Welding consumables</b>	<b>CE</b> 1433 09 1433-CPR-0038 EN 13479 + EN ISO 3581

MECHANICAL PROPERTIES								
Charge no	Weight	Grade	Dimension x length	Yield strength	Tensile strength	Elongation	Impact energy A <sub>v</sub>	Temp
	Kg		mm	MPa	MPa	%	J	°C
01H39/N	101,4	INOX 308L	2,0 x 300	>320	>510	>30	>55 >30	20 -196
01K46	201,6	INOX 308L	2,5 x 300	>320	>510	>30	>55 >30	20 -196
01K06/N	499,8	INOX 308L	3,2 x 350	>320	>510	>30	>55 >30	20 -196
01K23	183,6	INOX 308L	4,0 x 350	>320	>510	>30	>55 >30	20 -196

CHEMICAL COMPOSITION																
Charge no	Grade	%C	%Si	%Mn	%P	%S	%Cr	%Ni	%Mo	%Nb	%Cu	%V	%W	%Fe	%Sn	%Al
01H39/N	INOX 308L	≤0,03	0,80	0,70			19,0	10,0								
01K46	INOX 308L	≤0,03	0,80	0,70			19,0	10,0								
01K06/N	INOX 308L	≤0,03	0,80	0,70			19,0	10,0								
01K23	INOX 308L	≤0,03	0,80	0,70			19,0	10,0								

Made by:

Jusytna Massalska


  
 Certificat de eliberat  
 pentru  
 Republica Moldova  
 la 14/03/2023