Steel designation		Thickness t $f t$ or diameter $f b$ d	Hard- ness ^{c, d}	0,2 %- proof strength	1%- proof strength	Tensile Strength ^{d, e}	Elongation after fracture ^{d, e}	n after e ^{d, e}	Impact energy (ISO-V)		Resistance to intergranular corrosion ^f	ce to nular on ^f
Name	Number	шш	НВW тах.	$R_{ m po,2}^{ m e}$ MPa	R _{p1,0} c,e MPa	R_{m}	A % min.		KV_2 J min.		in the delivery condition	in the sensitized condition g
				min.	min.		(long.)	(tr.)	(long.)	(tr.)		
X11CrNiMnN19-8-6	1.4369	< 15	300	340	370	750 to 950	32	35	100	09	yes	ou
V12M. N:N10 12 2	1 4020	s 160	000	000	0.7	010 + 000	30		100			\$
7-CT-0TNINIII/ICTV	1.4020	$160 < t \le 250$	770	200	470	050 01 060	-	30	-	09	yes	011
C C C O FINENCE MED 2 2	4270	< 160	000	000	0.7	020 24 000	30	-	100	-		,
Abcrivinin 18-13-3	1.43/8	160 < t ≤ 250	077	380	470	08010890		30		09	yes	no
X6CrMnNiCuN18-12- 4-2	1.4646 *	8 >	260	380	400	650 to 850	30	30	100	09	yes	yes
X3CrMnNiN20-9-6	1.4391	<pre>< 130</pre>	300	345		620 to 900	35		100	,	yes	ou
X2CrNiMoCuS17-10-2	1.4598	<pre>< 160</pre>	215	200	235	500 to 700	40		100	,	no	ou
X3CrNiCuMo17-11-3-2	1.4578	<pre>< 160</pre>	215	175		450 to 650	45		-		yes	yes
	1 4500	s 160	000	71.0	010	E10+0.740	35		100			
79CINIMONDI/-17-7	1.4300	$160 < t \le 250$	720	213	720	010 00 / 40	-	30	-	09	yes	yes
V2C*N!M~10 1E 4	1 4420	< 160	215	000	206	002 002	40	-	100	-		
A2CFINIMO18-13-4	1.4438	$160 < t \le 250$	617	700	667	007 01 006	-	30		09	yes	yes
X5CrNiMnMoNNbV22- 12-5-2	1.4681	< 100	300	380		690 to 930	35		100	ı	yes	yes
V1C"NIM°C",N20 18 7	1 4547	<pre>< 160</pre>	096	000	240	020 +0 027	35		100		504	304
V1C11N1M10CUINZ0-10-7	1.404/	$160 < t \le 250$	700	300	340	000 01 000	-	30	-	09	yes	yes
X1C NIMONZE 22 2	1 4466	< 160	240	250	700	E40 to 740	35		100		504	3044
7-77-67000000	1.4400	$160 < t \le 250$	740	720	067	04/01046		30	-	09	yes	yes