

## LEGHE PER FUSIONI / CASTING ALLOYS

### QUALITA' ACCIAIO / STEEL TYPE

### ANALISI CHIMICA MEDIA / AVERAGE CHEMICAL ANALYSIS

DESIGNAZIONE/DESIGNATION	WERKSTOFF	C [%]	Cr [%]	Ni [%]	Mn [%]	Si [%]	ALTRI/OTHERS
GX25CrNiSi 18-9	1.4825	0.25	18	9	2 (max)	1.5	
GX40CrNiSi 22-10	1.4826	0.4	22	10	2 (max)	1.8	
GX25CrNiSi 20-14	1.4832	0.25	20	14	2 (max)	1.5	
GX40CrNiSi 25-12	1.4837	0.4	25	12	2 (max)	1.8	
GX40CrNiSi 25-20	1.4848	0.4	25	20	2 (max)	1.8	
GX40CrNiSiNb 24-24	1.4855	0.4	24	24	2 (max)	1.8	Nb
GX40NiCrSi 38-19	1.4865	0.4	19	38	2 (max)	1.8	
GX40NiCrSiNb 38-19	1.4849	0.4	19	38	2 (max)	1.8	Nb
GX10NiCrSiNb 32-20	1.4859	0.1	20	32	2 (max)	1	Nb
GX40NiCrSiNb 35-26	1.4852	0.4	26	35	2 (max)	1.8	Nb
G-NiCr 28 W	2.4879	0.45	28	48	1.5 (max)	1.5	W