

Werkstoffbezeichnung

Alte Bezeichnung	Werkstoffnummer	Neue Bezeichnung
St 37-2K	1.0161	S235JRG2C+C
St 52-3N	1.0570	S355J2G3
St 37-2	1.0037	S235JR
USt 37-2	1.0036	S235JRG1
RSt37-2	1.0038	S235JRG2
15CrNi6	1.5919	15CrNi6
16MnCr5	1.7131	16MnCr5
16MnCrS5	1.7139	16MnCrS5
17Cr3	1.7016	17Cr3
17CrNiMo6	1.6587	18CrNiMo7-6
C22-TN	1.0402	1C22-TN
C22-TQ	1.0402	1C22-TQ
C25-TN	1.0406	1C25-TN
C25-TQ	1.0406	1C25-TQ
C30-TN	1.0528	1C30-TN
C30-TQ	1.0528	1C30-TQ
C35-TN	1.0501	1C35-TN
C35-TQ	1.0501	1C35-TQ
C40-TN	1.0511	1C40-TN
C40-TQ	1.0511	1C40-TQ
C45-TN	1.0503	1C45-TN
C45-TQ	1.0503	1C45-TQ
C50-TN	1.0540	1C50-TN
C50-TQ	1.0540	1C50-TQ
C55-TN	1.0535	1C55-TN
C55-TQ	1.0535	1C55-TQ
C60-TN	1.0601	1C60-TN
C60-TQ	1.0601	1C60-TQ
20MnCr5	1.7147	20MnCr5
20MnCrS5	1.7149	20MnCrS5
20MoCr4	1.7321	20MoCr4
20MoCrS4	1.7323	20MoCrS4
20NiCrMo2-2	1.6523	20NiCrMo2-2
20NiCrMoS2-2	1.6526	20NiCrMoS2-2
22CrMoS3-5	1.7333	22CrMoS3-5
25CrMo4-TQ	1.7218	25CrMo4-TQ
25CrMoS4-TQ	1.7213	25CrMoS4-TQ
28Mn6-TN	1.1170	28Mn6-TN
28Mn6-TQ	1.1170	28Mn6-TQ
Ck22-TN	1.1151	2C22-TN
Ck22-TQ	1.1151	2C22-TQ
Ck25-TN	1.1158	2C25-TN
Ck25-TQ	1.1158	2C25-TQ
Ck30-TN	1.1178	2C30-TN
Ck30-TQ	1.1178	2C30-TQ
Ck35-TN	1.1181	2C35-TN
Ck35-TQ	1.1181	2C35-TQ
Ck40-TN	1.1186	2C40-TN
Ck40-TQ	1.1186	2C40-TQ
Ck45-TN	1.1191	2C45-TN
Ck45-TQ	1.1191	2C45-TQ
Ck50-TN	1.1206	2C50-TN
Ck50-TQ	1.1206	2C50-TQ
Ck55-TN	1.1203	2C55-TN

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Ck55-TQ	1.1203	2C55-TQ
Ck60-TN	1.1221	2C60-TN
Ck60-TQ	1.1221	2C60-TQ
30CrNiMo8-TQ	1.6580	30CrNiMo8-TQ
31CrMo12	1.8515	31CrMo12
34Cr4-TQ	1.7033	34Cr4-TQ
34CrAlMo5	1.8507	34CrAlMo5
34CrAlNi7	1.8550	34CrAlNi7
34CrMo4-TQ	1.7220	34CrMo4-TQ
34CrMoS4-TQ	1.7226	34CrMoS4-TQ
34CrNiMo6-TQ	1.6582	34CrNiMo6-TQ
34CrS4-TQ	1.7037	34CrS4-TQ
36CrNiMo4-TQ	1.6511	36CrNiMo4-TQ
37Cr4-TQ	1.7034	37Cr4-TQ
37CrS4-TQ	1.7038	37CrS4-TQ
38Cr2-TQ	1.7003	38Cr2-TQ
38Cr4	1.7043	38Cr4
38CrS2-TQ	1.7023	38CrS2-TQ
Cm22-TN	1.1149	3C22-TN
Cm22-TQ	1.1149	3C22-TQ
Cm25-TN	1.1163	3C25-TN
Cm25-TQ	1.1163	3C25-TQ
Cm30-TN	1.1179	3C30-TN
Cm30-TQ	1.1179	3C30-TQ
Cm35-TN	1.1180	3C35-TN
Cm35-TQ	1.1180	3C35-TQ
Cm40-TN	1.1189	3C40-TN
Cm40-TQ	1.1189	3C40-TQ
Cm45-TN	1.1201	3C45-TN
Cm45-TQ	1.1201	3C45-TQ
Cm50-TN	1.1241	3C50-TN
Cm50-TQ	1.1241	3C50-TQ
Cm55-TN	1.1209	3C55-TN
Cm55-TQ	1.1209	3C55-TQ
Cm60-TN	1.1223	3C60-TN
Cm60-TQ	1.1223	3C60-TQ
41Cr4-TQ	1.7035	41Cr4-TQ
41CrMo4	1.7223	41CrMo4
41CrS4-TQ	1.7039	41CrS4-TQ
42CrMo4-TQ	1.7225	42CrMo4-TQ
42CrMoS4-TQ	1.7227	42CrMoS4-TQ
46Cr2-TQ	1.7006	46Cr2-TQ
46CrS2-TQ	1.7025	46CrS2-TQ
50CrMo4-TQ	1.7228	50CrMo4-TQ
50CrV4-TQ	1.8159	51CrV4-TQ
AlMg5F18	3.3555	AlMg5F18
AlMg5F23	3.3555	AlMg5F23
AlMg5F24	3.3555	AlMg5F24
AlMg5F26	3.3555.24	AlMg5F26
AlMg5F28	3.3555.26	AlMg5F28
AlMg5F32	3.3555	AlMg5F32
AlMgMnF18	3.35	AlMgMnF18
AlMgMnF23	3.35	AlMgMnF23
AlMgMnF26	3.35	AlMgMnF26

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AlMgSi1F20	3.2315	AlMgSi1F20
AlMgSi1F28	3.2315.71	AlMgSi1F28
AlMgSi1F32	3.2315	AlMgSi1F32
C10	1.0301	C10
Ck10	1.1121	C10E
C15	1.0401	C15
Ck15	1.1141	C15E
Cm15	1.1140	C15R
Cf45	1.1193	Cf45
Cf70	1.1249	Cf70
St50-2	1.0050	E295
St50-2K	1.0533	E295GC
St60-2	1.0060	E335
St60-2K	1.0543	E335GC
St70-2	1.0070	E360
St70-2K	1.0633	E360GC
G-MgAl6	3.5662.01	G-MgAl6
G-MgAl6ho	3.5662.43	G-MgAl6ho
G-MgAl8Zn1	3.5812.01	G-MgAl8Zn1
G-MgAl8Zn1ho	3.5812.43	G-MgAl8Zn1ho
G-MgAl9Zn1	3.5912.01	G-MgAl9Zn1
G-MgAl9Zn1ho	3.5912.43	G-MgAl9Zn1ho
G-MgAl9Zn1wa	3.5912.61	G-MgAl9Zn1wa
GD-MgAl6	3.5662.05	GD-MgAl6
GD-MgAl6Zn1	3.5612.05	GD-MgAl6Zn1
GD-MgAl8Zn1	3.5812.05	GD-MgAl8Zn1
GD-MgAl9Zn1	3.5912.05	GD-MgAl9Zn1
GG-15	0.6015	GG-15
GG-20	0.6020	GG-20
GG-25	0.6025	GG-25
GG-30	0.6030	GG-30
GG-35	0.6035	GG-35
GGG-35.3	0.7033	GGG-35.3
GGG-40	0.7040	GGG-40
GGG-40.3	0.7043	GGG-40.3
GGG-50	0.7050	GGG-50
GGG-60	0.7060	GGG-60
GGG-70	0.7070	GGG-70
GGG-80	0.7080	GGG-80
GK-MgAl8Zn1	3.5812.02	GK-MgAl8Zn1
GK-MgAl8Zn1ho	3.5812.92	GK-MgAl8Zn1ho
GK-MgAl9Zn1	3.5912.02	GK-MgAl9Zn1
GK-MgAl9Zn1ho	3.5912.92	GK-MgAl9Zn1ho
GK-MgAl9Zn1wa	3.5912.62	GK-MgAl9Zn1wa
GS-38	1.0420	GS-38
GS-45	1.0446	GS-45
GS-52	1.0552	GS-52
GS-60	1.0558	GS-60
GS25CrMo4LV	1.7218	GS25CrMo4LV
GS25CrMo4VI	1.7218	GS25CrMo4VI
GS25CrMo4VII	1.7218	GS25CrMo4VII
GS25CrNiMo4LV	1.6515	GS25CrNiMo4LV
GS25CrNiMo4VI	1.6515	GS25CrNiMo4VI
GS25CrNiMo4VII	1.6515	GS25CrNiMo4VII

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GS30CrMoV64LV	1.7725	GS30CrMoV64LV
GS30CrMoV64VI	1.7725	GS30CrMoV64VI
GS30CrMoV64VII	1.7725	GS30CrMoV64VII
GS30Mn5LV	1.1165	GS30Mn5LV
GS30Mn5VI	1.1165	GS30Mn5VI
GS30Mn5VII	1.1165	GS30Mn5VII
GS30NiCrMo85LV	1.6570	GS30NiCrMo85LV
GS30NiCrMo85VI	1.6570	GS30NiCrMo85VI
GS30NiCrMo85VII	1.6570	GS30NiCrMo85VII
GS30NiCrMo744LV	1.6740	GS33NiCrMo744LV
GS30NiCrMo744VI	1.6740	GS33NiCrMo744VI
GS30NiCrMo744VII	1.6740	GS33NiCrMo744VII
GS34CrMo4LV	1.7220	GS34CrMo4LV
GS34CrMo4VI	1.7220	GS34CrMo4VI
GS34CrMo4VII	1.7220	GS34CrMo4VII
GS34CrNiMo6LV	1.6582	GS34CrNiMo6LV
GS34CrNiMo6VI	1.6582	GS34CrNiMo6VI
GS34CrNiMo6VII	1.6582	GS34CrNiMo6VII
GS35CrMoV104LV	1.7755	GS35CrMoV104LV
GS35CrMoV104VI	1.7755	GS35CrMoV104VI
GS35CrMoV104VII	1.7755	GS35CrMoV104VII
GS42CrMo4LV	1.7225	GS42CrMo4LV
GS42CrMo4VI	1.7225	GS42CrMo4VI
GS42CrMo4VII	1.7225	GS42CrMo4VII
GTS35-10	0.8135	GTS35-10
GTS45-06	0.8145	GTS45-06
GTS55-04	0.8155	GTS55-04
GTS65-02	0.8165	GTS65-02
GTS70-02	0.8170	GTS70-02
GTW-S38-12	0.8038	GTW-S38-12
GTW40-05	0.8040	GTW40-05
GTW45-07	0.8045	GTW45-07
MgAl3ZnF24	3.5312.08	MgAl3ZnF24
MgAl6ZnF27	3.5612.08	MgAl6ZnF27
MgAl8ZnF29	3.5812.08	MgAl8ZnF29
MgMn2F20	3.5200.08	MgMn2F20
St33	1.0035	S185
St37-3N	1.0116	S235J2G3
-	1.0117	S235J2G4
-	1.0114	S235JO
St37-2	1.0037	S235JR
USt37-2	1.0036	S235JRG1
RSt37-2	1.0038	S235JRG2
St44-3N	1.0144	S275J2G3
-	1.0145	S275J2G4
-	1.0143	S275JO
St44-2	1.0044	S275JR
StE285	1.0490	S275N
St52-3N	1.0570	S355J2G3
-	1.0577	S355J2G4
-	1.0553	S355JO
-	1.0045	S355JR
-	1.0595	S355K2G3
-	1.0596	S355K2G4

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StE355	1.0545	S355N
StE420	1.8902	S420N
StE460	1.8901	S460N
St37-2K	1.0161	St37-2K
X10CrNi18-8	1.4301	X5CrNi18 10
X20Cr13	1.4021	X20Cr13
X6Cr17	1.4016	X6Cr17
X6Cr13	1.4000	X6Cr13
X7Cr14	1.4001	X7Cr14
X6CrAl13	1.4002	X6CrAl13
X2CrNi12	1.4003	X2Cr11
X12CrS13	1.4005	X12CrS13
X12Cr13	1.4006	X10Cr13
X15Cr13	1.4024	X15Cr13
X30Cr13	1.4028	X30Cr13
X39Cr13	1.4031	X38Cr13
X46Cr13	1.4034	X46Cr13
X19CrNi17-2	1.4057	X20CrNi17 2
X14CrMoS17	1.4104	X12CrMoS17
X6CrMoS17	1.4105	X4CrMoS18
X6CrMo17-1	1.4113	X6CrMo17-1
X50CrMoV15	1.4116	X45CrMoV15
X20CrMo13	1.4120	X20CrMo13
X39CrMo17-1	1.4122	X35CrMo17
X4Crni18-12	1.4303	X5CrNi18 12
X8CrNiS18-9	1.4305	X10CrNiS18 9
X2CrNi19-11	1.4306	X2CrNi19-11
X9CrNi18-8	1.4310	X12CrNi17 7
X2CrNiN18-10	1.4311	X2CrNiN18-10
X3CrNiMo13-4	1.4313	X4CrNi13 4
X2CrNiN23-4	1.4362	X2CrNiN23-4
X5CrNiMo17 12 2	1.4401	X5CrNiMo17 12 2
X2CrNiMo17 13 2	1.4404	X2CrNiMo17 13 2
X4CrNiMo16 5	1.4418	X4CrNiMo16 5
X2CrNiMoN17-13-3	1.4429	X2CrNiMoN17-13-3
X2CrNiMo18-14-3	1.4435	X2CrNiMo18-14-3
X5CrNiMo17 13 3	1.4436	X5CrNiMo17 13 3
17 Mn 4	1.0481	P295GH
X2CrNiMo18 16 4	1.4438	X2CrNiMo18 16 4
X2CrNiMoN17-13-5	1.4439	X2CrNiMoN17-13-5
X4CrNiMoN27 5 2	1.4460	X4CrNiMoN27 5 2
X2CrNiMoN22-5-3	1.4462	X2CrNiMoN22-5-3
X1CrNiMoN25-25-2	1.4465	X1CrNiMoN25-25-2
X4NiCrMoCuNb20-18-2	1.4505	X4NiCrMoCuNb20-18-2
X5NiCrMoCuTi20-18	1.4506	X5NiCrMoCuTi20-18
X3CrTi17	1.4510	X6CrTi17
X3CrNb17	1.4511	X6CrNb17
X2CrTi12	1.4512	X6CrTi12
X2CrMoTi18-2	1.4521	X2CrMoTi18-2
X1NiCrMoCuN25 20 6	1.4529	X1NiCrMoCuN25 20 6
X1NiCrMoCuN25-20-5	1.4539	X1NiCrMoCuN25-20-5
X5CrNiCuNb17 4	1.4542	X5CrNiCuNb17 4
X6CrNiNb18-10	1.4550	X6CrNiNb18-10
X1NiCrMoCuN31 27 4	1.4563	X1NiCrMoCuN31 27 4

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Alte Bezeichnung	Werkstoffnummer	Neue Bezeichnung
X6CrNiMoTi17-12-2	1.4571	X6CrNiMoTi17-12-2
X10CrNiMoTi18-12	1.4573	X10CrNiMoTi18-12
X1CrNiMoNb28-4-2	1.4575	X1CrNiMoNb28-4-2
X3CrNiMoTi25-25	1.4577	X3CrNiMoTi25-25
X6CrNiMoNb17-12-2	1.4580	X6CrNiMoNb17-12-2
X4CrNiMoNb25-7	1.4582	X4CrNiMoNb25-7
X10CrNiMoNb18-12	1.4583	X10CrNiMoNb18-12
X5NiCrMoCuNb22-18	1.4586	X5NiCrMoCuNb22-18
14NiCr10	1.5732	14NiCr10
14NiCr14	1.5752	14NiCr14
14NiCr18	1.5860	14NiCr18
35S20	1.0726	35S20
45S20	1.0727	45S20
60S20	1.0728	60S20
9SMn36	1.0736	9SMn36
9SMnPb36	1.0737	9SMnPb36
35SPb20	1.0756	35SPb20
45SPb20	1.0757	45SPb20
60SPb20	1.0758	60SPb20
18CrNi8	1.5920	18CrNi8
13Cr2	1.7012	13Cr2
15Cr3	1.7015	15Cr3
15CrMo5	1.7262	15CrMo5
20CrMo5	1.7264	20CrMo5
23CrMoB3-3	1.7271	23CrMoB3-3
20CrMoS2	1.7311	20CrMo2
25MoCr4	1.7325	25MoCr4
25MoCrS4	1.7326	25MoCrS4
34CrAl6	1.8504	34CrAl6
34CrAlS5	1.8506	34CrAlS5
41CrAlMo7	1.8509	41CrAlMo7
31CrMoV9	1.8519	31CrMoV9
15CrMoV5-9	1.8521	15CrMoV5-9
39CrMoV13-9	1.8523	39CrMoV13-9
15S10	1.0710	15S10
9SMn28	1.0715	9SMn28
9SMnPb28	1.0718	9SMnPb28
10S20	1.0721	10S20
10SPb20	1.0722	10SPb20
15S22	1.0723	15S20
20Mn6	1.1169	20Mn6
X2CrNiMoN17122	1.4406	X2CrNiMoN17122
14Ni6	1.5622	14Ni6
24Ni8	1.5633	24Ni8
10Ni14	1.5637	12Ni14
X8Ni9	1.5662	X8Ni9
X12Ni5	1.5680	12Ni19
26CrMo4	1.7219	26CrMo4
HI	1.0345	P235GH
HI	1.0425	P265GH
19Mn6	1.0473	P355GH
P310GH	1.0482	19 Mn 5
Ck35	1.1181	C35E
Ck45	1.1191	C45E

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X20CrMoV12-1	1.4922	X20CrMoV12-1
17MnMoV6-4	1.5403	17MnMoV6-4
21MoV5-3	1.5404	21MoV5-3
17MoV8-4	1.5406	17MoV8-4
15Mo3	1.5415	16Mo3
22Mo4	1.5419	22Mo4
16Mo5	1.5423	16Mo5
20MnMoNi4-5	1.6311	20MnMoNi4-5
15NiCuMoNb5	1.6368	15NiCuMoNb5
28NiCrMo4	1.6513	28NiCrMo4
16CrMo4	1.7242	16CrMo4
24CrMo5	1.7258	24CrMo5
13CrMo4-5	1.7335	13CrMo4-5
16CrMo4-4	1.7337	16CrMo4-4
22CrMo4-4	1.7350	22CrMo4-4
10CrMo9-10	1.7380	10CrMo9-10
21CrMoV5-7	1.7709	21CrMoV5-7
40CrMoV4-7	1.7711	40CrMoV4-7
14MoV6-3	1.7715	14MoV6-3
24CrMoV5-5	1.7733	24CrMoV5-5
21CrMoV5-11	1.8070	21CrMoV5-11
25CrMo4	1.7218	25CrMo4
26CrMo7	1.7259	26CrMo7
24CrMo10	1.7273	24CrMo10
10CrMo11	1.7276	10CrMo11
16CrMo9-3	1.7281	16CrMo9-3
12CrMo19 5	1.7362	12CrMo19 5
17CrMoV10	1.7766	17CrMoV10
20CrMoV13-5	1.7779	20CrMoV13-5
StE255	1.0461	StE255
WStE255	1.0462	WStE255
TStE255	1.0463	TStE255
EStE255	1.1103	EStE255
StE285	1.0486	P275N
WStE285	1.0487	P275NH
TStE285	1.0488	P275NL1
EStE285	1.1104	P275NL2
StE315	1.0505	StE315
WStE315	1.0506	WStE315
TStE315	1.0508	TStE315
EStE315	1.1105	EStE315
P355N	1.0562	P355N
P355NH	1.0565	P355NH
P355NL1	1.0566	P355NL1
P355NL2	1.1106	P355NL2
StE380	1.8900	StE380
WStE380	1.8930	WStE380
TStE380	1.8910	TStE380
EStE380	1.8911	EStE380
StE420	1.8902	S420N
WStE420	1.8932	WStE420
TStE420	1.8912	S420NL
EStE420	1.8913	EStE420
StE460	1.8905	P460N

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WStE460	1.8935	P460NH
TStE460	1.8915	P460NL1
EStE460	1.8918	P460NL2
StE500	1.8907	StE500
WStE500	1.8937	WStE500
TStE500	1.8917	TStE500
EStE500	1.8919	EStE500
40Mn4	1.1157	40Mn4
Cf35	1.1183	Cf35
30CrNiMo8	1.6580	30CrNiMo8
34CrNiMo6	1.6582	34CrNiMo6
38Cr1	1.7001	38Cr1
46Cr1	1.7002	46Cr1
38Cr2	1.7003	38Cr2
46Cr2	1.7006	46Cr2
34Cr4	1.7033	34Cr4
37Cr4	1.7034	37Cr4
Cf53	1.1213	Cf53
37MnSi5	1.5122	37MnSi5
45Cr2	1.7005	45Cr2
42Cr4	1.7045	42Cr4
34CrMo4	1.7220	34CrMo4
49CrMo4	1.7238	49CrMo4
51CrV4	1.8159	51CrV4
58CrV4	1.8161	58CrV4
Ck67	1.1231	Ck67
Ck75	1.1248	Ck75
Ck85	1.1269	Ck85
Ck101	1.1274	Ck101
38Si6	1.5022	38Si6
38Si7	1.5023	38Si7
46Si7	1.5024	46Si7
51Si7	1.5025	51Si7
55Si7	1.5026	55Si7
65Si7	1.5028	65Si7
71Si7	1.5029	71Si7
60SiMn5	1.5142	60SiMn5
51MnV7	1.5225	51MnV7
67SiCr5	1.7103	67SiCr5
60SiCr7	1.7108	60SiCr7
52MnCrB3	1.7138	52MnCrB3
55Cr3	1.7176	55Cr3
51CrMoV4	1.7701	51CrMoV4
50CrV4	1.8159	51CrV4
Cq22	1.1152	Cq22
Cq35	1.1172	Cq35
Cq45	1.1192	Cq45
21NiCrMo2	1.6523	21NiCrMo2
41Cr4	1.7035	41Cr4
GX8CrNi13	1.4008	GX8CrNi13
GX20Cr14	1.4027	GX20Cr14
GX22CrNi17	1.4059	GX22CrNi17
G-X6CrNi18 9	1.4308	G-X6CrNi18 9
GX10CrNi18-8	1.4312	GX10CrNi18-8

Werkstoffbezeichnung

Alte Bezeichnung	Werkstoffnummer	Neue Bezeichnung
GX5CrNi13-4	1.4313	GX5CrNi13-4
GX8CrNi26-7	1.4347	GX8CrNi26-7
GX2CrNiMoN18-10	1.4404	GX2CrNiMoN18-10
GX5CrNiMo16-5	1.4405	GX5CrNiMo16-5
G-X6CrNiMo18 10	1.4408	G-X6CrNiMo18 10
GX6CrNiMo18-12	1.4437	GX6CrNiMo18-12
GX3CrNiMoN17-13-5	1.4439	GX3CrNiMoN17-13-5
GX2CrNiMoN17-13-4	1.4446	GX2CrNiMoN17-13-4
GX6CrNiMo17-13	1.4448	GX6CrNiMo17-13
GX6CrNiMo24-8-2	1.4463	GX6CrNiMo24-8-2
GX2CrNiMoN25-25-2	1.4465	GX2CrNiMoN25-25-2
GX3CrNiMoN26-6-3	1.4468	GX3CrNiMoN26-6-3
GX3CrNiMoCuN26-6-3	1.4515	GX3CrNiMoCuN26-6-3
11MnNi5 3	1.6212	11MnNi5 3
G-X3CrNiMoCuN26 6 3 3	1.4517	G-X3CrNiMoCuN26 6 3 3
GX2NiCrMoCuN20-18	1.4531	GX2NiCrMoCuN20-18
GX2NiCrMoCuN25-20	1.4536	GX2NiCrMoCuN25-20
GX4CrNiCuNb16-4	1.4540	GX4CrNiCuNb16-4
G-X5CrNiNb18 9	1.4552	G-X5CrNiNb18 9
GX2CrNiMnMoNnb21-15-4-3	1.4569	GX2CrNiMnMoNnb21-15-4-3
G-X5CrNiMoNb18 10	1.4581	G-X5CrNiMoNb18 10
GX10CrNiMoNb18-12	1.4583	GX10CrNiMoNb18-12
GX7CrNiMoCuNb18-18	1.4585	GX7CrNiMoCuNb18-18
GX25CrNiSi18-9	1.4825	GX25CrNiSi18-9
GX40CrNiSi22-9	1.4826	GX40CrNiSi22-9
GX25CrNiSi20-14	1.4832	GX25CrNiSi20-14
GX40CrNiSi25-12	1.4837	GX40CrNiSi25-12
GX15CrNi25-20	1.4840	GX15CrNi25-20
GX40CrNiSi25-20	1.4848	GX40CrNiSi25-20
GX40NiCrSiNb38-18	1.4849	GX40NiCrSiNb38-18
GX40NiCrSiNb35-25	1.4852	GX40NiCrSiNb35-25
13 MnNi 6 3	1.6217	13 MnNi 6 3
14 NiMn 6	1.6228	14 NiMn 6
X 7 NiMo 6	1.6349	X 7 NiMo 6
TTSt 35 N	1.0356	TTSt 35 N
TTSt 35 V	1.0356	TTSt 35 V
X 45 CrSi 9 3	1.4718	X 45 CrSi 9 3
X 85 CrMoV 18 2	1.4748	X 85 CrMoV 18 2
X 45 CrNiW 18 9	1.4873	X 45 CrNiW 18 9
X 55 CrMnNiN 20 8	1.4875	X 55 CrMnNiN 20 8
X 53 CrMnNiN 21 9	1.4871	X 53 CrMnNiN 21 9
X 50 CrMnNiNbN 21 9	1.4882	X 50 CrMnNiNbN 21 9
X 60 CrMnMoVNbN 21 10	1.4785	X 60 CrMnMoVNbN 21 10
NiFe 25 Cr 20 NbTi	2.4955	NiFe 25 Cr 20 NbTi
NiCr 20 TiAl	2.4952	NiCr 20 TiAl
X 6 CrNi 18 11	1.4948	X 6 CrNi 18 11
X 3 CrNiN 18 11	1.4949	X 3 CrNiN 18 11
X 8 CrNiTi 18 10	1.4941	X 8 CrNiTi 18 10
X 6 CrNiMo 17 13	1.4919	X 6 CrNiMo 17 13
GX40NiCrSi38-18	1.4865	GX40NiCrSi38-18
GX40NiCrSi35-25	1.4857	GX40NiCrSi35-25
GX30CrNiSiNb24-24	1.4855	GX30CrNiSiNb24-24
GX40NiSiNb38-18	1.4849	GX40NiSiNb38-18
X 3 CrNiMoN 17 13	1.4910	X 3 CrNiMoN 17 13

Werkstoffbezeichnung

Alte Bezeichnung	Werkstoff nummer	Neue Bezeichnung
X 8 CrNiNb 16 13	1.4961	X 8 CrNiNb 16 13
X 8 CrNiMoNb 16 16	1.4981	X 8 CrNiMoNb 16 16
X 8 CrNiMoVNb 16 13	1.4988	X 8 CrNiMoVNb 16 13
X 5 NiCrAlTi 31 20 RK	1.4958 RK	X 5 NiCrAlTi 31 20 RK
X 5 NiCrAlTi 31 20	1.4958	X 5 NiCrAlTi 31 20
X 8 NiCrAlTi 32 21	1.4959	X 8 NiCrAlTi 32 21
11 MnNi5-3-N	1.6212	11 MnNi5-3-N
13 MnNi6-3-N	1.6217	13 MnNi6-3-N
15 NiMn 6-N	1.6228	15 NiMn 6-N
12 Ni 14-N	1.5637	12 Ni 14-N
12 Ni 19-N	1.5680	12 Ni 19-N
X 8 Ni 9-NT	1.5662	X 8 Ni 9-NT
X 7 Ni 9-Q	1.5663	X 7 Ni 9-Q
11 MnNi5-3-NT	1.6212	11 MnNi5-3-NT
13 MnNi 6-3	1.6217	13 MnNi 6-3
12 Ni 14-NT	1.5637	12 Ni 14-NT
12 Ni 19-NT	1.5680	12 Ni 19-NT
15 NiMn 6-NT	1.6228	15 NiMn 6-NT
X 7 Ni 9-QT	1.5663	X 7 Ni 9-QT