

# WST1

## Materialtabelle

Ident-Nr.	Beschreibung	Matte. NEIN.
1.7244	18CrMoS4	1.724
1.007	E360 (St 70)	1.007
1.0038	S235JRG2 (RSt37-2)	1.0038
1.0042	St 42	1.0042
1.0044	S275JRC (St 44-2)	1.0044
1.0045	Fe 510 B	1.0045
10,050	E295 (St 50)	10,050
1.006	E335 (St 60)	1.006
1.0114	S235J0	1.0114
1.0116	S235J2G3	1.0116
1.0117	Fe 360 D 2	1.0117
1.0143	S275J0	1.0143
1.0144	S275J2G3 (St 44-3)	1.0144
1.0145	Fe 430 D 2	1.0145
1.0553	S355J0C	1.0553
1.057	S355J2G3 (St 52-3)	1.057
1.0577	S355J2+N (Fe510D2)	1.0577
1.0595	Fe 510 DD 1	1.0595
1.0596	Fe 510 DD 2	1.0596
1.0037	S235JR (St 37-2)	1.0037
10,035	S185 (St 33)	10,035
1.0036	S235JRG1 (USt 37-2)	1.0036
1.1169	20Mn6	1.1169

18,960	S235JRW (WTSt37-2)	18,960
18,961	S235J2W (TSt37-3)	18,961
18,962	9CrNiCuP3-2-4	18,962
18,963	S355J2G1W WTSt52-3	18,963
1.0461	S255N (StE 255)	1.0461
1.0462	P255NH (WStE 255)	1.0462
1.0463	S255NL (TStE 255)	1.0463
1.1103	S255NL1 (EStE 255)	1.1103
1.0486	P275N (StE 285)	1.0486
1.0487	P275NH (WStE 285)	1.0487
1.4088	P275NL1 (TStE 285)	1.4088
1.1104	P275NL2 (EStE 285)	1.1104
1.0505	P315N (StE 315)	1.0505
1.0506	P315NH (WStE 315)	1.0506
1.0508	P315NL (TStE 315)	1.0508
1.1105	S315NL1 (EStE 315)	1.1105
1.0562	P335N (St E335)	1.0562
1.0565	P335NH (WStE 335)	1.0565
1.0566	P355NL1 (TStE 335)	1.0566
1.1106	P355NL2 (EStE 335)	1.1106
18,900	S380N (StE 380)	18,900
1.893	P380NH (WStE 380)	1.893
1.891	S380NL (TStE 380)	1.891
1.8911	S380NL1 (EStE 380)	1.8911
1.8902	S420N (StE 420)	1.8902

1.8932	P420NH (WStE 420)	1.8932
1.8912	S420NL (TStE 420)	1.8912
1.8913	S420NL1 (EStE 420)	1.8913
1.8905	P460N (StE 460)	1.8905
1.8935	P460NH (WStE 460)	1.8935
1.8915	P460NL1 (TStE 460)	1.8915
18,918	P460NL2 (EStE 460)	18,918
1.8907	S500N (StE 500)	1.8907
18,937	P500NH (WStE 500)	18,937
1.8917	S500NL (TStE 500)	1.8917
18,919	S500NL1 (EStE 500)	18,919
1.0966	(S690MC QStE690TM)	1.0966
1.0974	S340MC (QStE340TM)	1.0974
1.0976	S355MC (QStE360TM)	1.0976
1.0978	S380MC (QStE380TM)	1.0978
10,980	S420MC (QStE420TM)	10,980
1.0982	S460MC (QStE460TM)	1.0982
1.0984	S500MC (QStE500TM)	1.0984
1.0986	S550MC (QStE550TM)	1.0986
1.0971	S260NC (QStE260N)	1.0971

1.0973	S315NC (QStE300N)	1.0973
1.0975	S340NC (QStE340N)	1.0975
1.0977	S355NC (QStE360N)	1.0977
1.0979	S380NC (QStE380N)	1.0979
1.0981	S420NC (QStE420N)	1.0981
1.0983	S460NC (QStE460N)	1.0983
1.0985	S500NC (QStE500N)	1.0985
1.0987	S550NC (WStE550N)	1.0987
1.0028	S205G1T (USt 34-2)	1.0028
1.0034	S205G2T (RSt 34-2)	1.0034
1.0112	P235S	1.0112
1.013	P265S	1.013
1.0149	S275JOH (RoSt44-2)	1.0149
1.0226	DX 51 D (St 02 Z)	1.0226
1.033	DC01 (St 2; St 12)	1.033
1.0332	DD11 (StW 22)	1.0332
1.0333	DC03G1 (USt3;USt13)	1.0333
1.0334	DD12G1 (UStW 23)	1.0334
1.0335	DD13 (StW 24)	1.0335
1.0338	DC04 (St4; St14)	1.0338
1.0347	DC03 (RRSt 13)	1.0347
1.0539	S355NH	1.0539

1.0545	S355N	1.0545
1.0546	S355NL	1.0546
1.0547	S355JOH	1.0547
1.0549	S355NLH	1.0549
1.0614	C76D (D 75-2)	1.0614
1.0616	C86D (D 85-2)	1.0616
1.0618	C92D (D 95-2)	1.0618
1.0972	S315MC (QStE300TM)	1.0972
1.1166	GS30Mn5 (G30Mn5)	1.1166
1.5027	60Si7	1.5027
1.5711	40NiCr6	1.5711
1.5713	13NiCr6	1.5713
1.6546	40NiCrMo2-2	1.6546
1.6562	40NiCrMo8-4	1.6562
1.6565	40NiCrMo6	1.6565
1.6746	32NiCrMo14-5	1.6746
1.6747	30NiCrMo16-6	1.6747
1.8903	S460NL	1.8903
1.8906	S460QL (TStE460V)	1.8906
1.0488	P275NL1 (TStE 285)	1.0488
1.0312	DC05	1.0312
1.0969	S600MC	1.0969
1.0398	DD12	1.0398
1.0389	DD14	1.0389
1.4311	X2CrNiN18-10	1.4311
1.4406	X2CrNiMoN17-12-2	1.4406
1.5622	14Ni6	1.5622
1.5633	24Ni8	1.5633
1.5662	X8Ni9	1.5662
1.568	12Ni19	1.568
1.7219	26CrMo4	1.7219
1.5637	12Ni14	1.5637
1.6212	11MnNi5-3	1.6212
1.0305	P235G1TH (St 35,8)	1.0305

1.0345	P235GH (HI)	1.0345
1.0425	P265GH (H II)	1.0425
1.0473	P355GH (19Mn6)	1.0473
1.0481	P295GH (17Mn4)	1.0481
1.0482	P310GH (19Mn5)	1.0482
1.4922	X20 CrMoV12-1	1.4922
1.5403	17MnMoV6-4	1.5403
1.5404	21MoV5-3	1.5404
1.5406	17MoV8-4	1.5406
1.5415	16Mo3	1.5415
1.5419	22Mo4	1.5419
1.5423	16Mo5	1.5423
1.6311	20MnMoNi4-5	1.6311
1.6368	15NiCuMoNb5	1.6368
1.7242	16CrMo4	1.7242
1.7258	24CrMo5	1.7258
1.7335	13CrMo4-5	1.7335
1.7337	16CrMo4-4	1.7337
1.735	22CrMo4-4	1.735
1.738	GS12CrMo9-10	1.738
1.7709	21CrMoV5-7	1.7709
1.7711	40 CrMoV 4-7	1.7711
1.7715	14MoV6-3	1.7715
1.7733	24CrMoV5-5	1.7733
1.807	21CrMoV5-11	1.807
2.4816	NiCr15Fe	2.4816
1.491	X3CrNiMoN17-13	1.491
1.4913	X19CrMoVNbN11-1	1.4913
1.4919	X6CrNiMo17-13	1.4919
1.492	X15CrMo12-1	1.492
1.4921	X19CrMo12-1	1.4921

1.4923	X22CrMoV12-1	1.4923
1.4935	X20CrMoVW12-1	1.4935
1.4938	X11CrNiMoN12	1.4938
1.4941	X8CrNiTi18-10	1.4941
1.4945	X6CrNiWNB16-16	1.4945
1.4948	X6CrNi18-11	1.4948
1.4949	X3CrNiN18-11	1.4949
2.4951	NiCr20Ti	2.4951
2.4952	NiCr20TiAl	2.4952
1.4958	X5NiCrAlTi31-20	1.4958
1.4959	X8NiCrAlTi31-21	1.4959
1.496	X40CrNiCoNb13-13	1.496
1.4961	X8CrNiNb16-13	1.4961
1.4962	X12CrNiWTi16-13	1.4962
1.4971	X12CrCoNi21-20	1.4971
1.4975	NiFeCr12Mo	1.4975
1.4976	NiCr20Mo	1.4976
1.498	X5NiCrTi26-15	1.498
1.4981	X8CrNiMoNB16-16	1.4981
2.4982	NiCr20CoMo	2.4982
2.4983	NiCr18Co	2.4983
1.4986	X8CrNiMoBNb16-16	1.4986
1.4988	X8CrNiMoBNb16-16	1.4988
1.7383	11CrMo9-10	1.7383
2.4654	NiCr19CoFeMoTiAl	2.4654
2.4617	NiMo28FeCrCo	2.4617
2.4669	NiCr15FeTiAl	2.4669

2.4375	NiCu30FeTiAl	2.4375
2.436	NiCu30FeMn	2.436
2.4632	NiCr20Co18TiAl	2.4632
2.4665	NiCr22Mo9Fe18Co	2.4665
2.406	Ni 99	2.406
2.4851	NiCr23Fe	2.4851
2.4856	NiCr22MoNbFe	2.4856
2.4668	NiCr19FeNbMoTiAl	2.4668
2.4858	NiCr21Fe	2.4858
2.463	NiCr20Fe	2.463
2.461	NiCr16Mo16FeCo	2.461
2.4602	NiCr22Mo13CoWFe	2.4602
2.4819	NiMo16Cr15FeW	2.4819
2.4675	NiCr23Mo16Cu	2.4675
2.4603	NiCr30Fe12MoWCo	2.4603
2.4973	NiCr19Co12Mo10Ti Al	2.4973
2.466	X7NiCr35-20	2.466
1.0435	P285NH (H III)	1.0435
1.0445	P295NH (H IV)	1.0445
14,700	8CrSi 7-7	14,700
1.4712	X10CrSi6	1.4712
1.4713	X10CrAl7	1.4713
1.472	X7CrTi12	1.472
1.4724	X10CrAl13	1.4724
1.4742	X10CrAl18	1.4742
1.4762	X10CrAl24	1.4762
1.4821	X20CrNiSi25-4	1.4821
1.4828	X15CrNiSi20-12	1.4828
1.4833	X12CrNi24-12	1.4833
1.4841	X15CrNiSi25-20	1.4841



1.4845	X12CrNi25-21	1.4845
1.4861	X10NiCr32-20	1.4861
1.4864	X12NiCrSi36-16	1.4864
1.4876	X10NiCrAlTi 32-20	1.4876
1.4878	X12CrNiTi18-9	1.4878
1.4885	X12CrNiMoNb20-15	1.4885
1.531	8SiTi4	1.531
1.4747	X80CrNiSi20	1.4747
1.4842	X12CrNi25-20	1.4842
1.4944	X6CrNiTiMo15-25	1.4944
1.5919	15CrNi6	1.5919
1.7147	20MnCr5	1.7147
1.0301	C10	1.0301
1.0401	C15	1.0401
1.1121	C10E (Ck 10)	1.1121
1.1141	C15E (Ck 15)	1.1141
1.5732	14NiCr10	1.5732
1.5752	14NiCr14	1.5752
1.586	14NiCr18	1.586
1.592	18CrNi8	1.592
1.6523	20NiCrMo2-2	1.6523
1.6587	17CrNiMo6	1.6587
1.7012	13Cr2	1.7012
1.7131	16MnCr5	1.7131
1.7139	16MnCrS5	1.7139
1.7149	20MnCrS5	1.7149
1.7262	15CrMo5	1.7262
1.7264	20CrMo5	1.7264
1.7271	23CrMoB3-3	1.7271
1.7311	20CrMo2	1.7311
1.7321	20MoCr4	1.7321
1.7323	20MoCrS4	1.7323
1.7325	25MoCr4	1.7325
1.7326	25MoCrS4	1.7326
1.703	28Cr4	1.703
1.6657	14NiCrMo13-4	1.6657

1.114	C15R (cm 15)	1.114
1.1148	C16E	1.1148
1.1208	C16R	1.1208
1.7016	17Cr3	1.7016
1.7014	17CrS3	1.7014
1.7036	28CrS4	1.7036
1.716	16MnCrB5	1.716
1.7243	18CrMo4	1.7213
1.732	20MoCr3	1.732
1.7319	20MoCrS3	1.7319
1.5714	16NiCr4	1.5714
1.5715	16NiCrS4	1.5715
1.5805	10NiCr5-4	1.5805
1.581	18NiCr5-4	1.581
1.5918	17CrNi6-6	1.5918
1.6526	20NiCrMoS2-2	1.6526
1.6566	17NiCrMo6-4	1.6566
1.6569	17NiCrMoS6-4	1.6569
1.6571	20NiCrMoS6-4	1.6571
1.1183	Vgl. 35	1.1183
1.1193	C45GPb (Vgl. 45)	1.1193
1.1213	C53G (Vgl. 53)	1.1213
1.1249	C70G (Vgl. 70)	1.1249
1.5122	37MnSi5	1.5122
1.7005	45Cr2	1.7005
1.7043	38Cr4	1.7043
1.7045	42Cr4	1.7045
1.7223	41CrMo4	1.7223
1.7238	49CrMo4	1.7238
1.8519	31CrMoV9	1.8519
1.8504	34CrAl6	1.8504
1.8506	34CrAlS5	1.8506
1.8507	34CrAlMo5	1.8507
1.8509	41CrAlMo7	1.8509
1.8515	31CrMo12	1.8515
1.8519	31CrMoV9	1.8519
1.8521	15CrMoV5-9	1.8521
1.8523	39CrMoV13-9	1.8523
1.855	34CrAlNi7	1.855
1.071	15S10	1.071

1.0715	9SMn28	1.0715
1.0718	9SMnPb28/11SMnPb 30	1.0718
1.0721	10S20	1.0721
1.0722	10SPb20	1.0722
1.0723	15S20	1.0723
1.0726	35S20	1.0726
1.0727	45S20	1.0727
1.0728	60S20	1.0728
1.0736	9SMn36	1.0736
1.0756	35SPb20	1.0756
1.0757	45SPb20	1.0757
1.0758	60SPb20	1.0758
1.0737	9SMnPb36	1.7376
1.0726	35S20	1.0726
1.0727	45S20	1.0727
1.0728	60S20	1.0728
1.0756	35SPb20	1.0756
1.0757	45SPb20	1.0757
1.0758	60SPb20	1.0758
1.6582	34CrNiMo6	1.6582
1.7035	41Cr4	1.7035
1.7225	42CrMo4	1.7225
1.0402+N	C22+N	1.0402+N
1.0406+N	C25+N	1.0406+N
1.0501	C35	1.0501
1.0503	C45	1.0503
1.0511	C40	1.0511
1.0528	C30	1.0528
1.0535	C55	1.0535
1.054	C50	1.054
1.0601	C60	1.0601
1.1133	20Mn5	1.1133
1.1151	C22E (Ck 22)	1.1151
1.1157	40Mn4	1.1157
1.1158	C25E (Ck 25)	1.1158
1.1165	30Mn5	1.1165
1.1167	36Mn5	1.1167
1.117	28Mn6	1.117
1.1178	C30E (Ck 30)	1.1178
1.1181	C35E (Ck 35)	1.1181
1.1186	C40E (Ck 40)	1.1186
1.1191	C45E (Ck 45)	1.1191

1.1203	C55E (Ck 55)	1.1203
1.1206	C50E (Ck 50)	1.1206
1.1221	C60E (Ck 60)	1.1221
1.3401	X120Mn12	1.3401
1.3561	44Cr2	1.3561
1.3563	43CrMo4	1.3563
1.3565	48CrMo4	1.3565
1.512	38MnSi4	1.512
1.5121	46MnSi4	1.5121
1.5122	37MnSi5	1.5122
1.5131	50MnSi4	1.5131
1.5141	53MnSi4	1.5141
1.5223	42MnV7	1.5223
1.571	36NiCr6	1.571
1.5736	36NiCr10	1.5736
1.5755	31NiCr14	1.5755
1.5864	35NiCr18	1.5864
1.6511	36CrNiMo4	1.6511
1.6513	28NiCrMo4	1.6513
1.658	30CrNiMo8	1.658
1.6956	33NiCrMo14-5	1.6956
1.7003	38Cr2	1.7003
1.7006	46Cr2	1.7006
1.702	32Cr2	1.702
1.7033	34Cr4	1.7033
1.7034	37Cr4	1.7034
1.7218	25CrMo4	1.7218
1.722	34CrMo4	1.722
1.7228	50CrMo4	1.7228
1.7361	32CrMo12	1.7361
1.7561	42CrV6	1.7561
1.7707	30CrMoV9	1.7707
1.7735	13CrMo4-5	1.7735
1.1172	C35C (Cq 35)	1.1172
1.1192	C45C (Cq 45)	1.1192
1.6582	GS-4CrNiMo6	1.6582
1.7001	38Cr1	1.7001
1.7002	46Cr1	1.7002
1.118	C35R (cm 35)	1.118
1.1201	C45R (cm 45)	1.1201

1.1209	C55R (cm 55)	1.1209
1.1149	C22R (cm 22)	1.1149
1.1163	C25R (cm 25)	1.1163
1.1179	C30R (cm 30)	1.1179
1.1189	C40R (cm 40)	1.1189
1.1241	C50R (cm 50)	1.1241
1.1223	C60R (cm 60)	1.1223
1.7025	46CrS2	1.7025
1.7037	34CrS4	1.7037
1.7038	37CrS4	1.7038
1.7039	41CrS4	1.7039
1.7213	25CrMoS4	1.7213
1.7226	34CrMoS4	1.7226
1.7227	42CrMoS4	1.7227
1.6773	36 NiCrMo16	1.6773
1.0402	C22	1.0402
1.0406	C25	1.0406
1.0528+N	C30+N	1.0528
1.0501+N	C35+N	1.0501
1.0511+N	C40+N	1.0511
1.0503+N	C45+N	1.0503
1.0540+N	C50+N	1.054
1.0535+N	C55+N	1.0535
1.0601+N	C60+N	1.0601
1.1151+N	C22E+N	1.1151
1.1149+N	C22R+N	1.1149
1.1158+N	C25E+N	1.1158
1.1163+N	C25R+N	1.1163
1.1189+N	C40R+N	1.1189
1.1178+N	C30E+N	1.1178
1.1179+N	C30R+N	1.1179
1.1181+N	C35E+N	1.1181
1.1180+N	C35R+N	1.118
1.1186+N	C40E+N	1.1186
1.1191+N	C45E+N	1.1191
1.1201+N	C45R+N	1.1201
1.1206+N	C50E+N	1.1206
1.1203+N	C55E+N	1.1203
1.1209+N	C55R+N	1.1209
1.1221+N	C60E+N	1.1221
1.1223+N	C60R+N	1.1223
1.1241+N	C50R+N	1.1241

1.1170+N	28Mn6+N	1.117
1.555	C110W1	1.555
1.173	C45U (C 45 W3)	1.173
1.162	C70W2	1.162
1.183	C85U (C 85 W)	1.183
1.152	C70U (C 70 W1)	1.152
1.1525	C80U (C 80 W1)	1.1525
1.1545	C105U (C 105 W1)	1.1545
1.1625	C80W2	1.1625
1.1645	C105W2	1.1645
1.1654	C110W	1.1654
1.1663	C125W	1.1663
1.1673	C135W	1.1673
1.174	C60U (C 60 W)	1.174
1.1744	C67U (C 67 W)	1.1744
1.175	C75U (C 75 W)	1.175
1.182	C55U (C 55 W)	1.182
1.3255	HS18-1-2-5	1.3255
1.3343	HS6-5-2	1.3343
1.3346	HS2-9-1	1.3346
1.3202	HS12-1-4-5	1.3202
1.3207	HS10-4-3-10	1.3207
1.3243	HS6-5-2-5	1.3243
1.3246	HS7-4-2-5	1.3246
1.3247	HS2-10-1-8	1.3247
1.3249	HS2-9-2-8	1.3249
1.3265	H18-1-2-10	1.3265
1.3342	SC 6-5-2	1.3342
1.3344	HS6-5-3	1.3344
1.3348	HS2-9-2	1.3348
1.3355	HS18-0-1	1.3355
1.2249	45SiCrV6	1.2249
1.2419	105WCr6	1.2419
1.2436	X210CrW12	1.2436
1.2516	120WV4	1.2516
1.2067	102Cr6 / 100Cr6 H	1.2067
1.208	X210Cr12	1.208
1.2083	X40Cr14	1.2083

1.221	115CrV3	1.221
1.2363	X100CrMoV5-1	1.2363
1.2379	X155CrVMo12-1	1.2379
1.2516	120WV4	1.2516
1.2542	45WCrV7	1.2542
1.2601	X165CrMoV12	1.261
1.2833	100V1	1.2833
1.2842	90MnCrV8	1.2842
1.255	60WCrV7	1.255
1.2323	48CrMoV6-7 hart	1.2323
1.2344	X40CrMoV5-1 hart	1.2344
1.2567	X30WCrV5-3 hart	1.2567
1.2714	56NiCrMoV7 hart	1.2714
1.2343	X38CrMoV5-1	1.2343
1.2365	X32CrMoV3-3	1.2365
1.2581	X30WCrV9-3	1.2581
1.2606	X37CrMoW5-1	1.2606
12,885	X32CrMoCoV3-3-3	12,885
1.233	35CrMo4	1.233
1.2332	47CrMo4	1.2332
1.2713	G55NiCrMoV6	1.2713
1.7218	25CrMo4	1.7218
1.7259	26CrMo7	1.7259
1.7273	24CrMo10	1.7273
1.7276	10CrMo11	1.7276
1.7281	16CrMo9-3	1.7281
1.7362	12CrMo19-5	1.7362
1.7766	17CrMoV10	1.7766
17,779	20CrMoV13-5	17,779
1.7792	58CrMoV4+QT	1.7792
1.5232	27MnSiVS6	1.5232
1.1199	49MnVS3	1.1199
1.5231	38MnSiVS5	1.5231

1.5233	44MnSiVS6	1.5233
1.3501	100Cr2	1.3501
1.3503	105Cr4	1.3503
1.3505	100Cr6	1.3505
1.352	100CrMn6	1.352
1.3536	100CrMo7-3	1.3536
1.3543	X102CrMo7-3	1.3543
1.3549	X89CrMoV18-1	1.3549
1.3551	80MoCrV42-16	1.3551
1.3553	X82WMoCrV-6-5-4	1.3553
1.0903	51Si7	1.0903
1.7103	67SiCr5	1.7103
1.8161	58CrV4	1.8161
1.1273	90 Mio. 4	1.1273
1.8159	51CrV4	1.8159
1.1231	C67E (Ck 67)	1.1231
1.1248	C75E (Ck 75)	1.1248
1.1269	C85E (Ck 85)	1.1269
1.1274	C101E (Ck 101)	1.1274
1.5022	38Si6	1.5022
1.5023	38Si7	1.5023
1.5024	46Si7	1.5024
1.5025	51Si7	1.5025
1.5026	55Si7	1.5026
1.5028	65Si7	1.5028
1.5029	71Si7	1.5029
1.5142	60SiMn5	1.5142
1.5225	51MnV7	1.5225
1.7108	60SiCr7	1.7108
1.7138	52MnCrB3	1.7138
1.7176	55Cr3	1.7176
1.7701	51CrMoV4	1.7701
1.8161	58CrV4	1.8161
1.0603	C67	1.0603
1.0605	C75	1.0605
1.0904	55Si7	1.0904
1.1132	C15E2C (Cq 15)	1.1132
1.1152	C22C (Cq 22)	1.1152



1.1192	C45C (Cq 45)	1.1192
1.6582	34CrNiMo6	1.6582
1.7001	38Cr1	1.7001
1.7002	46Cr1	1.7002
1.7006	46Cr2	1.7006
1.7034	37Cr4	1.7034
1.7218	25CrMo4	1.7218
1.6582	GS34CrNiMo6	1.6582
1.7023	38CrS2	1.7023
NiCr15FeM	NiCr15FeMo	
NiCu30Al	NiCu30Al	
NiCu30Fe	NiCu30Fe	
1.4571	X10CrNiMoTi18-10	1.4571
1.455	X10CrNiNb18-9	1.455
X20Cr6	X20Cr6	
1.4301	X5CrNi18-9	1.4301
1.4016	X8Cr17	1.4016
1.4	X6Cr13	1.4
1.4	X 6Cr13	1.4
1.4002	X6CrAl13	1.4002
1.4002	X6CrAl13	1.4002
1.4003	X2Cr11	1.4003
1.4005	X 12CrS13	1.4005
1.4006	X10Cr13	1.4006
1.4006	X10Cr13	1.4006
1.4016	X6Cr17	1.4016
1.4021	X20Cr13	1.4021
1.4021	X20Cr13	1.4021
1.4021	X20Cr13	1.4021
1.4024	X15Cr13	1.4024
1.4024	X15Cr13	1.4024
1.4028	X30Cr13	1.4028
1.4031	X38Cr13	1.4031
1.4034	X46Cr13	1.4034
1.4057	X20CrNi17-2	1.4057
1.4104	X12CrMoS17	1.4104
1.4104	X12CrMoS17	1.4104
1.4105	X4CrMoS18	1.4105
1.4109	X65CrMo14	1.4109
1.411	X55CrMo14	1.411

1.4111	X110CrMoV15	1.4111
1.4112	X90CrMoV18	1.4112
1.4113	X6CrMo17-1	1.4113
1.4116	X45CrMoV15	1.4116
1.4117	X38CrMoV15	1.4117
1.412	X20CrMo13	1.412
1.4122	X35CrMo17	1.4122
1.4125	X105CrMo17	1.4125
1.4301	X5CrNi18-10	1.4301
1.4303	X5CrNi18-12	1.4303
1.4305	X10CrNiS18-9	1.4305
1.4306	X2CrNi19-11	1.4306
1.431	X12CrNi17-7	1.431
1.4311	X2CrNiN18-10	1.4311
1.4313-3	X5CrNi13-4	1.4313-3
1.4313-1	X5CrNi13-4	1.4313-1
1.4401	X5CrNiMo17-12-2	1.4401
1.4404	X2CrNiMo17-13-2	1.4404
1.4406	X2CrNiMoN17-12-2	1.4406
1.4418	X4CrNiMo16-5	1.4418
1.4418	X4CrNiMo16-5	1.4418
1.4418	X4CrNiMo16-5	1.4418
1.4429	X2CrNiMiN17-13	1.4429
1.4435	X2CrNiMo18-14-3	1.4435
1.4436	X5CrNiMo17-13-3	1.4436
1.4438	X2CrNiMo18-16-4	1.4438
1.4439	X2CrNiMoN17-13	1.4439

1.446	X4CrNiMoV27-5-2	1.446
1.4462	X2CrNiMoN22-5-3	1.4462
1.4465	X1CrNiMoN25-25	1.4465
1.4505	X4NiCrMoCuNb20	1.4505
1.4506	X5NiCrMoCuTi20	1.4506
1.451	X6CrTi17	1.451
1.4511	X6CrNb17	1.4511
1.4512	X6CrTi12	1.4512
1.4521	X2CrMoTi18-2	1.4521
1.4529	X1NiCrMoCuN25-2	1.4529
1.4535	X90CrCoMoV17	1.4535
1.4539	X1NiCrMoCuN25-2	1.4539
1.4541	X6CrNiTi18-10	1.4541
1.4542	X5CrNiCuNb17-4	1.4542
1.455	X6CrNiNb18-10	1.455
1.4563	X1NiCrMoCuN31-2	1.4563
1.4571	X6CrNiMoTi17-12	1.4571
1.4573	X10CrNiMoTi18-1	1.4573
1.4575	X1CrNiMoNb28-4	1.4575
1.4577	X3CrNiMoTi25-25	1.4577
1.458	X6CrNiMoNb17-12	1.458
1.4582	X4CrNiMoNb25-7	1.4582
1.4583	X10CrNiMoNb18-1	1.4583
1.4586	X5NiCrMoCuNb22	1.4586
1.4001	X7Cr14	1.4001
1.4362	X2CrNiN23-4	1.4362
1.4512	X6CrTi12(X2CrTi12 )	1.4512

1.4319	X3CrNiN17-8	1.4319
1.4449	X5CrNiMo17-13	1.4449
1.4546	X5CrNiNb18-10	1.4546
1.4568	X7CrNiAl17-7	1.4568
1.3802	GX120 Mn13	1.3802
1.3805	X35Mn18	1.3805
1.3813	X40MnCrN19	1.3813
1.3813	X40MnCrN19	1.3813
1.3813	X40MnCrN19	1.3813
1.3817	X40MnCr18	1.3817
1.3817	X40MnCr18	1.3817
1.3817	X40MnCr18	1.3817
1.3819	X50MnCrV20-14	1.3819
1.3941	X4CrNi18-13	1.3941
1.3941	X4CrNi18-13	1.3941
1.3949	X5MnCrNiN18-13	1.3949
1.3949	X5MnCrNiN18-13	1.3949
1.3949	X5MnCrNiN18-13	1.3949
1.3819	X50MnCrV20-14	1.3819
1.3952	X2CrNiMoN18-14-3	1.3952
1.3953	X2CrNiMo18-15	1.3953
1.3958	X5CrNi18-11	1.3958
1.3962	X15CrNiMn12-10	1.3962
1.3962	X15CrNiMn12-10	1.3962
1.3962	X15CrNiMn12-10	1.3962
1.3964	X2CrNiMnMoNNb...	1.3964
1.3965	X8CrMnNi18-8	1.3965

1.3968	X12MnCr18-12	1.3968
1.3968	X 12MnCr18-12	1.3968
1.3968	X 12MnCr18-12	1.3968
1.3974	X2CrNiMnMoNb	1.3974
1.3912	X5Ni36	1.3912
1.3917	X5Ni42	1.3917
1.3922	X5Ni48	1.3922
1.3926	X5Ni48	1.3926
1.3927	X5Ni48	1.3927
1.3981	X5NiCo29-17	1.3981
1.2731	X50NiCrWV13-13	1.2731
1.3817	X40MnCr18	1.3817
1.4704	X45SiCr 4	1.4704
1.4718	X45CrSi9-3	1.4718
1.4731	X40CrSiMo10-2	1.4731
1.4732	X80CrSiMoW15-2	1.4732
1.4748	X85CrMoV18-2	1.4748
1.4785	X60CrMnMoVNbN2 1-10	1.4785
1.4871	X53CrMnNiN21-9	1.4871
1.4873	X45CrNiW18-9	1.4873
1.4875	X55CrMnNiN20-8	1.4875
1.4881	X70CrMnNiN21-6	1.4881
1.4882	X50CrMnNiNbN21-9	1.4882
2.4955	NiFe25Cr20NbTi	2.4955
1.5028	65Si7	1.5028
1.5122	37MnSi5	1.5122
0,6020	EN-GJL-200 (GG 20)	0,6020
0,6030	EN-GJL-300 (GG 30)	0,6030

0,6040	EN-GJL-400 (GG 40)	0,6040
0,6015	EN-GJL-150 (GG 15)	0,6015
0,6025	EN-GJL-250 (GG 25)	0,6025
0,6035	EN-GJL-350 (GG 35)	0,6035
0,6010	EN-GJL-100 (GG 10)	0,6010
0,7040	EN-GJS-400 (GGG40)	0,7040
0,7080	EN-GJS-800 (GGG80)	0,7080
0,7070	EN-GJS-700 (GGG70)	0,7070
0,7050	EN-GJS-500 (GGG50)	0,7050
0,7060	EN-GJS-600 (GGG60)	0,7060
1.471	GX30CrSi6	1.471
1.4729	GX40CrSi13	1.4729
1.474	GX40CrSi17	1.474
1.4743	GX160CrSi18	1.4743
1.4745	GX40CrSi23	1.4745
1.4776	GX40CrSi29	1.4776
1.4777	GX130CrSi29	1.4777
2.4778	G-CoCr 28	2.4778
1.4822	GX40CrNi24-5	1.4822
1.4823	GX40CrNiSi27-4	1.4823
1.4825	GX25CrNiSi18-9	1.4825
1.4826	GX40CrNiSi22-9	1.4826
1.4832	GX25CrNiSi20-14	1.4832

1.4837	GX40CrNiSi25-12	1.4837
1.484	GX15CrNi25-20	1.484
1.4848	GX40CrNiSi25-20	1.4848
1.4849	GX40NiCrSiNb38-18	1.4849
1.4852	GX40NiCrSiNb35-25	1.4852
1.4855	GX30CrNiSiNb24-24	1.4855
1.4857	GX40NiCrSi35-25	1.4857
1.4859	GX10NiCrNb32-20	1.4859
1.4865	GX40NiCrSi38-18	1.4865
24,879	G-NiCr28W	24,879
1.0552	GE260 (GS-52)	1.0552
1.042	GE200 (GS-38)	1.042
1.0446	GE240 (GS-45)	1.0446
1.0558	GE300 (GS-60)	1.0558
1.1131	GS-16Mn5	1.1131
1.1120+N	GS-20Mn5	1.112
1.112	GS-20Mn5	1.112
1.5015	GS-8Mn7	1.5015
1.545	GS-8MnMo7-4	1.545
1.6221	GS-13MnNi6-4	1.6221
1.0619	GS-C25	1.0619
1.5419	GS-22Mo4	1.5419
1.7357	GS-17CrMo5-5	1.7357
1.7379	GS18CrMo9-10	1.7379
1.7706	GS17CrMoV5-11	1.7706
1.4107	GX8CrNi12	1.4107
1.4931	GX22CrMoV12-1	1.4931
1.4008	GX8CrNi13	1.4008
1.4027	GX20Cr14	1.4027
1.4059	GX22CrNi17	1.4059

1.4085	GX70Cr29	1.4085
1.4086	GX120Cr29	1.4086
1.4136	GX70CrMo29-2	1.4136
1.4138	GX120CrMo29-2	1.4138
1.4306	GX2CrNiN18-9	1.4306
1.4308	GX6CrNi18-9	1.4308
1.4308	GXCrNi18-9	1.4308
1.4312	GX10CrNi18-8	1.4312
1.4312	GX10CrNi18-8	1.4312
1.434	GX40CrNi27-4	1.434
1.4347	GX8CrNi26-7	1.4347
1.4404	GX2CrNiMoN18-10	1.4404
1.4405	GX5CrNiMo16-5	1.4405
1.4408	GX6CrNiMo18-10	1.4408
1.4408	GX6CrNiMo18-10	1.4408
1.4437	GX6CrNiMo18-12	1.4437
1.4437	GX6CrNiMo18-12	1.4437
1.4439	GX3CrNiMoN17-13-5	1.4439
1.4446	GX2CrNiMoN17-13-4	1.4446
1.4448	GX6CrNiMo17-13	1.4448
1.4463	GX6CrNiMo24-8-2	1.4463
1.4439	GX3CrNiMoN17-13-5	1.4439
1.4446	GX2CrNiMoN17-13-4	1.4446
1.4448	GX6CrNiMo17-13	1.4448
1.4464	GX40CrNiMo27-5	1.4464
1.4465	GX2CrNiMoN25-25-2	1.4465



1.4465	GX2CrNiMoN25-25-2	1.4465
1.4468	GX3CrNiMoN26-6-3	1.4468
1.4469	GX2CrNiMoN25-7-4	1.4469
1.4515	GX3CrNiMoCuN26-6-3	1.4515
1.4517	GX3CrNiMoCuN26-6-3	1.4517
1.4531	GX2NiCrMoCuN20-18	1.4531
1.4531	GX2NiCrMoCuN20-18	1.4531
1.4536	GX2NiCrMoCuN28-20	1.4536
1.4536	GX2NiCrMoCuN25-36	1.4536
1.454	GX4CrNiCuNb16-4	1.454
1.4552	GX5CrNiNb18-9	1.4552
1.4552	GX5CrNiNb18-9	1.4552
1.4569	GX2CrNiMnMoNNb ...	1.4569
1.4581	GX5CrNiMoNb18-10	1.4581
1.4581	GX5CrNiMoNb18-10	1.4581
1.4583	GX10CrNiMoNb18-12	1.4583
1.4583	GX10CrBuNiNb18-12	1.4583
1.4585	GX7CrNiMoCuNb18-18	1.4585
1.4441	X3CrNiMoMn18-14-3	1.4441
GTS-35-10	EN-GJMB-350-10	EN-JM1130
GTW-40-05	EN-GJMW-400-5	EN-JM1030
GTS-45-06	EN-GJMB-450-6	EN-JM1140
GTW-35-04	EN-GJMW-350-4	EN-JM1010
GTW-36-12	EN-GJMW-360-12	EN-JM1020

GTW-45-07	EN-GJMW-450-7	EN-JM1040
GTS-55-04	EN-GJMB-550-4	EN-JM1160
GTS-65-02	EN-GJMB-650-2	EN-JM1180
GTS-70-02	EN-GJMB-700-2	EN-JM1190
Sint-C10	Sint-C10	
Sint-D10	Sint-D10	
Sint-E10	Sint-E10	
Sint-F31	Sint-F31	
Sint-F00	Sint-F00	
Sint-F30	Sint-F30	
3.1303.51	AlCu2 Mg0,5 F27	3.1303.51
3.1325.51	AlCuMg1 F40	3.1325.51
AlMg5F18	AlMg5 F18	
AlMg5F23	AlMg5 F23	
AlMg5F24	AlMg5 F24	
AlMg5F26	AlMg5 F26	
AlMg5F28	AlMg5 F28	
AlMg5F32	AlMg5 F32	
AlMgMnF18	AlMgMn F18	
AlMgMnF23	AlMgMn F23	
AlMgMnF26	AlMgMn F26	
3.2315.72	AlMgSi1 F32	3.2315.72
3.2315.72	AlMgSi F30	3.2315.72
AlMgSiF20	AlMgSi1 F20	
AlMgSiF28	AlMgSi1 F28	
AlMgSiF32	AlMgSi1 F32	
AlZnMg1ka	AlZnMg1 ka	
AlZnMg1wa	AlZnMg1 wa	
3.1325.10	AlCuMg1 W	3.1325.10
3.1355.10	AlCuMg2 W	3.1355.10
3.1355.51	AlCuMg2 F40	3.1355.51

3.3317.32	Al <sub>99,85</sub> Mg <sub>1</sub> F18	3.3317.32
3.2315.51	AlMgSi <sub>1</sub> F21	3.2315.51
3.3316.28	AlMg <sub>1,5</sub> F20	3.3316.28
3.3535.26	AlMg <sub>3</sub> F24	3.3535.26
3.3527.26	AlMg <sub>2</sub> Mn <sub>0,8</sub> F20	3.3527.26
3.3527.07	AlMg <sub>2</sub> Mn <sub>0,8</sub> F24	3.3527.07
3.0515.24	AlMn <sub>1</sub> F12	3.0515.24
GD-AlMg <sub>9</sub>	GD-AlMg <sub>9</sub>	
3.2381.05	GD-AlSi <sub>10</sub> Mg	3.2381.05
3.2583.05	GD-AlSi <sub>12</sub> (Cu)	3.2583.05
GD-AlSi <sub>6</sub> C	GD-AlSi <sub>6</sub> Cu <sub>4</sub>	3.2151
GD-AlSi <sub>8</sub> C	GD-AlSi <sub>8</sub> Cu <sub>3</sub>	
G-AlCu <sub>4</sub> Ti	G-AlCu <sub>4</sub> Ti ta	
G-AlCu <sub>4</sub> Ti	G-AlCu <sub>4</sub> Ti wa	
G-AlCu <sub>4</sub> Ti	G-AlCu <sub>4</sub> TiMg ka	
G-AlCu <sub>4</sub> Ti	G-AlCu <sub>4</sub> TiMg wa	
3.3541	G-AlMg <sub>3</sub>	3.3541.01
G-AlMg <sub>3</sub> Si	G-AlMg <sub>3</sub> Si	
G-AlMg <sub>3</sub> Si	G-AlMg <sub>3</sub> Si wa	
G-AlMg <sub>5</sub>	G-AlMg <sub>5</sub>	
G-AlMg <sub>5</sub> Si	G-AlMg <sub>5</sub> Si	
3.2581	G-AlSi <sub>12</sub>	3.2581
G-AlSi <sub>12</sub> (	G-AlSi <sub>12</sub> (Cu)	3.2583
G-AlSi <sub>5</sub> Mg	G-AlSi <sub>5</sub> Mg	
G-AlSi <sub>5</sub> Mg	G-AlSi <sub>5</sub> Mg ka	
G-AlSi <sub>5</sub> Mg	G-AlSi <sub>5</sub> Mg wa	
G-AlSi <sub>6</sub> Cu	G-AlSi <sub>6</sub> Cu <sub>4</sub>	
G-AlSi <sub>8</sub> Cu	G-AlSi <sub>8</sub> Cu <sub>3</sub>	
G-AlSiMgw	G-AlSi <sub>9</sub> Mg wa	
3.2581.02	GK-AlSi <sub>12</sub>	3.2581.02

3.2581.01	G-AlSi12	3.2581.01
3.2582.05	GD-AlSi12	3.2581.02
3.2583.01	G-AlSi12(Cu)	3.2583.01
3.2381.01	G-AlSi10Mg	3.2381.01
3.2381.61	G-AlSi10Mg wa	3.2381.61
3.2163.01	G-AlSi9Cu3	3.2163.01
3.3541.01	G-AlMg3	3.3541.01
3.2151.01	G-AlSi6Cu4	3.2151.01
3.5312.08	MgAl3Zn F24	3.5312.08
3.5612.08	MgAl6ZnF27	3.5612.08
3.5812.66	MgAl8ZnF31	3.5812.66
3.5200.08	MgMn2 F20	3.5200.08
3.5662.05	GD-MgAl6	3.5662.05
3.5612.05	GD-MgAl6Zn1	3.5612.05
3.5812.05	GD-MgAl8Zn1	3.5812.05
GD-MgAl9Z	GD-MgAl9Zn1	
3.5812.02	GK-MgAl8Zn1	3.5812.02
GK-MgAl8Z	GK-MgAl8Zn1 ho	
GK-MgAl9Z	GK-MgAl9Zn1 ho	
GK-MgAl9Z	GK-MgAl9Zn1 wa	
3.5662.01	G-MgAl6	3.5662.01
3.5812.01	G-MgAl8Zn1	3.5812.01
3.5812.43	G-MgAl8Zn1 ho	3.5812.43
3.5912.43	G-MgAl9Zn1 ho	3.5912.43
G-MgAl9Zn	G-MgAl9Zn1 wa	

3.5101.91	G-MgZn4Se1Zr1	3.5101.91
3.5105.91	G-MgTh3Zn2Zr1	3.5105.91
2.1010.10	CuSn2 F26	2.1010.10
2.1020.10	CuSn6 F35	2.1020.10
2.1020.26	CuSn6 F41	2.1020.26
2.1020.30	CuSn6 F48	2.1020.30
2.1020.32	CuSn6 F56	2.1020.32
2.1020.34	CuSn6 F65	2.1020.34
2.1020.36	CuSn6 F75	2.1020.36
2.1080.30	CuSn6Zn F62	2.1080.30
2.1080.32	CuSn6Zn F70	2.1080.32
2.1080.34	CuSn6Zn F77	2.1080.34
2.1030.10	CuSn8 F38	2.1030.10
2.1030.26	CuSn8 F46	2.1030.26
2.1030.30	CuSn8F54	2.1030.30
2.1030.32	CuSn8 F60	2.1030.32
2.1030.34	CuSn8 F70	2.1030.34
2.1050.01	G-CuSn10	2.1050.01
2.1061.01	G-CuSn12Pb	2.1061.01
2.1090.01	GC-CuSn7ZnPb	2.1090.01
2.1020.39	CuSn6 R980	2.1020.39
2.1052.01	G-CuSn12	2.1052.01
2.1176.01	G-CuPb10Sn	2.1176.01
2.1188.01	G-CuPb20Sn	2.1188.01
2.1176.03	GZ-CuPb10Sn	2.1176.03
2.0261.10	CuZn28F28	2.0261.10
2.0261.26	CuZn28F36	2.0261.26
2.0261.30	CuZn28F43	2.0261.30
2.0280.10	CuZn33F29	2.0280.10
2.0280.26	CuZn33F36	2.0280.26
2.0280.30	CuZn33F44	2.0280.30
2.0290.01	G-CuZn33Pb	2.0290.01
2.0590.01	G-CuZn40Fe	2.0590.01
2.0335.39	CuZn36 R700	2.0335.39

2.0401.30	CuZn39Pb3F50	2.0401.30
2.0540.27	CuZn35Ni2F49	2.0540.27
2.0940.01	G-CuAl10Fe	2.0940.01
2.0975.01	G-CuAl10Ni	2.0975.01
2.0936.97	CuAl10Fe F60	2.0936.97
2.0936.98	CuAl10Fe F70	2.0936.98
2.0966.97	CuAl10Ni F65	2.0966.97
2.0978.97	CuAl11Ni F75	2.0978.97
2.0978.98	CuAl11Ni F85	2.0978.98
2.0916.10	CuAl5 F35	2.0916.10
2.0916.30	CuAl5 F45	2.0916.30
2.0920.10	CuAl8 F38	2.0920.10
2.0920.30	CuAl8 F50	2.0920.30
2.0932.97	CuAl8Fe F48	2.0932.97
2.0932.30	CuAl8Fe F60	2.0932.30
2.0960.97	CuAl9Mn F50	2.0960.97
2.0960.98	CuAl9MnF59	2.0960.98
2.0090F20	SF-CuF20	2.0090F20
2.0090F22	SF-CuF22	2.0090F22
2.0090F24	SF-CuF24	2.0090F24
2.0090F25	SF-CuF25	2.0090F25
2.0090F29	SF-CuF29	2.0090F29
2.0090F36	SF-CuF36	2.0090F36
2.1247.97	CuBe2 R1310	2.1247.97
2.1285.97	CuCoBe	2.1285.97
2.0070.10	Se-CuF20	2.0070.10
2.0076.10	SW-CuF22	2.0076.10
2.0060.30	E-Cu57F30	2.0060.30
3.7065.10	Ti 99,5 (Ti4)	3.7065.1
3.7055.10	Ti 99,6	3.7055.1
3.7035.10	Ti 99,7	3.7035.1
3.7025.10	Ti 99,8 (Ti1)	3.7025.1
3.7115.10	TiAl5Sn2 F79	3.7115.1
3.7165.10	TiAl6V4	3.7165.1

TiAl6Zr5	TiAl6Zr5 wa	
TiAl7Mo4	TiAl7Mo4 wa	
3.7255.10	Ti3Pd	3.7255.1
3.7225.10	Ti1Pd	3.7225.1
3.7105.10	TiNi0,8Mo0,3	3.7105.1
3.7145.70	TiAl6Sn2Zr4Mo2Si	3.7145.7
3.7175.10	TiAl6V6Sn2	3.7175.1
3.7185.70	TiAl4Mo4Sn2	3.7185.1
Motor-Gly	Motor-Glyko 3	
2.3392	PbSb14Sn9CuAs	2.3392
2.377	LgSn80	2.377
2.379	SnSb12Cu6Pb	2.379
Tego V738	Tego V738	
2.2141.05	GD-ZnAl4Cu1	2.2141.05
2.2140.05	GD-ZnAl4	2.2140.05
2.2143.01	G-ZnAl4Cu3	2.2143.01
2.2143.02	GK-ZnAl4Cu3	2.2143.02
2.2161.01	G-ZnAl6Cu1	2.2161.01
2.2161.02	GK-ZnAl6Cu1	2.2161.02