



T = Rounds  
 Q = Squares  
 Turin, October the 9th 2013

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STEEL GRADE	SIZE	MM	X	STOCK
11SMn30	T		20	0
11SMn30	T		30	0
11SMnPb37	T		20	0
11SMnPb37	T		25	0
11SMnPb37	T		26	0
11SMnPb37	T		30	0
11SMnPb37	T		32	0
16CrNi4	T		60	28.620
16MnCr5	Q		80	5.060
16MnCr5	Q		160	0
16MnCr5	Q		200	0
16MnCr5	T		50	50.665
16MnCr5	T		55	26.760
16MnCr5	T		60	65.044
16MnCr5	T		65	38.402
16NiCrMo12	Q		63	0
16NiCrMo12	Q		75	0
16NiCrMo12	Q		90	0
16NiCrMo12	T		50	44.085
16NiCrMo12	T		60	37.290
16NiCrMo12	T		80	0
16NiCrMo12	T		85	0
16NiCrMo12	T		130	0
16NiCrMo12	T		140	0
16NiCrMo12	T		160	0
16NiCrMo12	T		180	0
16NiCrMo12	T		200	4.648
16NiCrMo12	T		220	0
17NiCrMo6-4	T		115	0
17NiCrMo6-4	T		250	46.755
17NiCrMo6-4HH	Q		100	0
17NiCrMo6-4HH	T		55	0
17NiCrMo6-4HH	T		56	0
17NiCrMo6-4HH	T		58	0
17NiCrMo6-4HH	T		60	0
17NiCrMo6-4HH	T		75	0
17NiCrMo6-4HH	T		100	0
17NiCrMo6-4HH	T		120	0
17NiCrMo6-4HH	T		140	71.972
17NiCrMo6-4HH	T		145	21.478
17NiCrMo6-4HH	T		150	0
17NiCrMo6-4HH	T		160	4.383
17NiCrMo6-4HH	T		180	18.823
17NiCrMo6-4HH	T		200	0
17NiCrMo7	T		55	27.732
17NiCrMoS6-4	T		45	11.280
17NiCrMoS6-4	T		65	9.840

17NiCrMoS6-4	T	75	9.700
17NiCrMoS6-4HH	T	250	2.420
17NiCrMoS6.4HH	T	55	11.185
18CrNiMo7-6	T	115	15.160
18CrNiMo7-6	T	130	2.965
18CrNiMo7.6	T	75	25.172
18CrNiMo7.6	T	160	50.240
18CrNiMo7.6	T	180	2.623
18NiCrMo5	Q	50	58.543
18NiCrMo5	Q	60	62.213
18NiCrMo5	Q	70	22.656
18NiCrMo5	Q	80	33.393
18NiCrMo5	Q	90	9.142
18NiCrMo5	Q	160	33.684
18NiCrMo5	Q	180	37.002
18NiCrMo5	T	30	0
18NiCrMo5	T	35	0
18NiCrMo5	T	40	0
18NiCrMo5	T	45	0
18NiCrMo5	T	50	38.910
18NiCrMo5	T	55	20.160
18NiCrMo5	T	60	80.631
18NiCrMo5	T	65	88.267
18NiCrMo5	T	80	2.818
18NiCrMo5	T	100	8.600
18NiCrMo5	T	110	62.325
18NiCrMo5	T	120	26.710
18NiCrMo5	T	140	5.695
18NiCrMo5	T	145	53.490
18NiCrMo5	T	160	3.820
18NiCrMo5	T	210	6.504
18NiCrMo5 Pb	T	75	4.936
18NiCrMo5 Pb	T	95	3.556
18NiCrMo5 Pb	T	115	3.960
18NiCrMo5HH	Q	70	28.562
18NiCrMo5HH	T	70	16.830
18NiCrMo5HH	T	80	10.605
18NiCrMo5HH	T	125	8.300
18NiCrMo5HH	T	135	3.960
19CrNi5	Q	90	34.633
19CrNi5	Q	100	57.947
19CrNi5	Q	140	11.645
19CrNi5	T	45	8.850
19CrNi5	T	50	12.580
19CrNi5	T	55	28.019
19CrNi5	T	60	70.855
19CrNi5	T	65	74.430
19CrNi5	T	80	0
19CrNi5	T	88	0
19CrNi5	T	90	0
19CrNi5	T	100	27.800
19CrNi5	T	120	191.020
19CrNi5HH	T	50	23.380
19CrNi5HH	T	70	0
19CrNi5HH	T	75	0
19CrNi5HH	T	80	0
19CrNi5HH	T	90	32.045
19CrNi5HH	T	95	15.175
19CrNi5HH	T	100	2.465
19CrNi5HH	T	110	0
19CrNi5HH	T	120	89.125
19CrNi5HH	T	160	18.385

1E0778	T	95	11.620
1E0788	T	100	128.101
20CrNi4HH	T	50	27.480
20MnCrS5	Q	50	32.227
20MnCrS5	Q	90	19.906
20MnCrS5	Q	100	0
20MnCrS5	Q	120	23.760
20MnCrS5	Q	150	29.365
20MnCrS5	T	40	37.956
20MnCrS5	T	45	0
20MnCrS5	T	50	117.974
20MnCrS5	T	55	107.106
20MnCrS5	T	58	4.460
20MnCrS5	T	60	100.195
20MnCrS5	T	63	12.935
20MnCrS5	T	65	89.974
20MnCrS5	T	70	63.860
20MnCrS5	T	80	24.313
20MnCrS5	T	90	46.653
20MnCrS5	T	100	78.639
20MnCrS5	T	110	30.765
20MnCrS5	T	120	88.147
20MnCrS5	T	140	96.463
20MnCrS5	T	150	0
20MnCrS5	T	160	43.024
20MnCrS5	T	180	154.149
20MnCrS5HH	T	60	57.305
20MnCrS5HH	T	65	0
20MnCrS5HH	T	70	6.406
20MnCrS5HH	T	75	0
20MnCrS5HH	T	80	27.962
20MnCrS5HH	T	90	10.940
20MnCrS5HH	T	100	0
20MnCrS5HH	T	120	33.035
20MnCrS5HH	T	130	2.895
20MnCrS5HH	T	135	3.131
20MnCrS5HH	T	150	0
20MnCrS5HH	T	200	17.190
20NiCrMo2	Q	60	10.750
20NiCrMo2	T	50	19.720
20NiCrMo2	T	60	37.330
20NiCrMo2	T	65	30.750
20NiCrMo2	T	100	99.530
20NiCrMo2	T	120	97.025
20NiCrMo2	T	130	52.848
20NiCrMo2	T	140	0
20NiCrMo2	T	160	30.850
20NiCrMoS2HH	Q	70	7.660
20NiCrMoS2HH	T	60	20.155
20NiCrMoS2HH	T	90	13.105
21NiCrMo5	T	120	5.783
21NiCrMo5	T	125	0
21NiCrMo5	T	160	11.995
21NiCrMo5	T	180	74.836
30CrNiMo8	T	120	8.345
34CrMo4HH	T	200	10.162
35CrMn5	T	65	15.170
36SMnPb14-PR80	T	32	0
36SMnPb14-PR80	T	35	0
39NiCrMo3	Q	120	2.502
39NiCrMo3	Q	130	2.984
39NiCrMo3	Q	140	46.562

39NiCrMo3	T	105	4.825
39NiCrMo3	T	110	34.903
39NiCrMo3	T	115	11.720
39NiCrMo3	T	120	53.570
39NiCrMo3	T	130	2.440
39NiCrMo3	T	135	4.425
39NiCrMo3	T	140	26.725
39NiCrMo3	T	145	4.815
39NiCrMo3	T	160	50.817
39NiCrMo3	T	180	43.327
39NiCrMo3	T	200	4.430
42CrMo4	Q	80	14.390
42CrMo4	Q	90	11.660
42CrMo4	Q	100	62.318
42CrMo4	Q	110	0
42CrMo4	Q	140	30.290
42CrMo4	Q	160	0
42CrMo4	Q	180	0
42CrMo4	Q	200	0
42CrMo4	Q	230	26.800
42CrMo4	T	40	3.088
42CrMo4	T	42	16.490
42CrMo4	T	50	3.987
42CrMo4	T	55	12.645
42CrMo4	T	57	16.494
42CrMo4	T	60	72.505
42CrMo4	T	63	8.037
42CrMo4	T	64	5.050
42CrMo4	T	70	34.846
42CrMo4	T	75	4.940
42CrMo4	T	80	30.226
42CrMo4	T	90	27.285
42CrMo4	T	100	40.262
42CrMo4	T	105	21.115
42CrMo4	T	110	18.400
42CrMo4	T	120	365.592
42CrMo4	T	130	610
42CrMo4	T	135	6.200
42CrMo4	T	140	0
42CrMo4	T	150	6.100
42CrMo4	T	155	18.415
42CrMo4	T	160	15.140
42CrMo4	T	165	18.065
42CrMo4	T	170	0
42CrMo4	T	175	12.936
42CrMo4	T	180	0
42CrMo4	T	190	1.060
42CrMo4	T	200	0
42CrMo4	T	205	4.575
42CrMo4	T	220	0
42CrMo4	T	240	0
42CrMo4 Bonificato	T	135	5.220
42CrMo4 Bonificato	T	155	3.590
42CrMo4 Bonificato	T	165	5.020
42CrMo4 Bonificato	T	175	20.105
42CrMo4 Pelato	T	118	59.740
42CrMo4HH	Q	60	30.182
42CrMo4HH	Q	70	32.160
42CrMo4HH	T	100	45.230
42CrMo4HH	T	120	43.095
42CrMo4HH	T	125	0
42CrMo4HH	T	140	0

42CrMo4HH	T	145	0
42CrMo4HH	T	150	0
A182-F11	Q	50	7.470
A182-F11	Q	60	7.772
A182-F11	Q	70	7.725
A182-F11	Q	80	1.384
A182-F11	Q	90	14.605
A182-F11	Q	100	19.635
A182-F11	Q	120	7.496
A182-F11	T	50	9.350
A182-F11	T	60	15.815
A182-F11	T	70	5.384
A182-F11	T	80	11.360
A182-F11	T	90	14.070
A182-F11	T	100	6.800
A182-F11	T	120	7.260
A182-F22	Q	50	5.640
A182-F22	Q	60	3.780
A182-F22	Q	70	0
A182-F22	Q	80	17.160
A182-F22	Q	90	6.426
A182-F22	Q	100	7.936
A182-F22	Q	120	0
A182-F22	T	50	9.295
A182-F22	T	55	4.984
A182-F22	T	60	15.144
A182-F22	T	70	17.110
A182-F22	T	80	16.986
A182-F22	T	90	35.878
A182-F22	T	100	7.960
A182-F22	T	120	5.535
A182-F5	Q	100	4.976
A182-F5	Q	120	4.872
A182-F91	Q	70	0
A182-F91	Q	80	6.320
A182-F91	Q	90	3.936
A182-F91	Q	100	4.464
A182-F91	Q	120	2.902
A182-F91	T	50	1.862
A182-F91	T	55	1.554
A182-F91	T	60	3.893
A182-F91	T	75	671
A182-F91	T	85	0
A182-F91	T	90	0
A182-F91	T	95	2.616
A182-F91	T	100	6.742
A182-F91	T	120	4.436
A182-F91	T	130	0
A182-F91	T	160	1.322
A182-F91	T	180	0
A182-F91	T	190	0
A182F11 Cl.2	Q	50	6.870
ASTM A350 LF2	Q	80	0
ASTM A350 LF2	Q	100	0
ASTM A350 LF2	Q	120	0
ASTM A350 LF2	Q	130	19.030
ASTM A350 LF2	T	45	29.800
ASTM A350 LF2	T	50	17.940
ASTM A350 LF2	T	55	29.280
ASTM A350 LF2	T	60	30.400
ASTM A350 LF2	T	70	0
ASTM A350 LF2	T	150	15.920
ASTM A350 LF2	T	160	10.740

ASTM A350 LF2	T	170		22.045
ASTM A350 LF2	T	200		28.152
ASTM A350 LF2	T	210		16.155
ASTM A350 LF2	T	230		10.205
ASTM A350 LF2	T	280		158.069
ASTM A350 LF2 Normalizzato	T	180		5.300
ASTM A350 LF2 Normalizzato	T	190		11.165
ASTM A350 LF2 Normalizzato	T	200		9.975
ASTM A350 LF2 Normalizzato	T	220		17.200
C15Pb	T	30		1.237
C35	T	46		3.360
C35	T	73		10.760
C35E	T	110		8.700
C35E	T	120		4.560
C35E	T	130		6.730
C35E	T	140		0
C35E	T	145		1.505
C35E	T	150		5.415
C35E	T	160		3.520
C35E	T	170		0
C35E	T	180		3.460
C35E	T	186		5.280
C35R	T	140		10.000
C43	T	50		0
C43	T	55		8.820
C43	T	60		0
C45	T	32		0
C45	T	40		0
C45	T	45		0
C45	T	50		0
C45	T	52		0
C45	T	55		0
C45	P	50	8	10.920
C45	P	70	10	4.660
C45	P	80	12	3.930
C45	P	100	8	7.660
C45R	T	55		1.872
C45R	T	62		0
C45R	T	68		6.838
C45R	T	75		6.980
C45R	T	80		8.693
C45R	T	85		42.639
C45R	T	90		4.112
C45R	T	95		3.593
C45R	T	100		54.048
C45R	T	105		2.385
C45R	T	110		10.430
C45R	T	115		5.670
C45R	T	120		0
C45R	T	125		3.875
C45R	T	130		9.640
C45R	T	135		10.695
C45R	T	140		6.830
C45R	T	145		28.965
C45R	T	155		5.155
C45R	T	160		45.800
C45R	T	165		22.995
C45R	T	170		1.910
C45R	T	175		0
C45R	T	190		0
C45R	T	200		5.670
C45R	T	205		2.665

C45R	T	215		0
C45R	T	220		4.970
C45R	T	230		7.075
C45R	T	235		11.590
C45R	T	240		5.775
C45R	T	260		0
C45R	T	275		4.775
C48	Q	130		69.840
C48	Q	160		140.390
C48	T	120		86.532
C48	T	145		1.690
C48	T	160		88.310
C48	T	180		63.345
PR60	T	28		0
PR60	T	52		0
Rott-18NiCrMo5	T	160		4.595
Rott-42CrMo4	T	210		3.320
SAE 4140	Q	100		11.940
TK29B	T	36		0
TK29B	T	42		0
Zf1A	T	120		5.164
ZF1A	T	130		40.726
Zf1A	T	140		30.222
Zf1A	T	160		65.212
Zf1A	T	180		58.076
Zf1A	T	200		4.328
ZF7B	T	70		19.383
ZF7B	T	90		24.354
ZF7B	T	100		37.452
				stock
			<b>TOTAL:</b>	<b>7.547.599</b>

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