



**EXTRA LEGA - ACCIAI DA COSTRUZIONE, PER MOLLE E CUSCINETTI
IN SEMILAVORATI, BILLETTE, BARRE, ROTOLI E LAVORATI A FREDDO**

**ALLOY SURCHARGE - ENGINEERING STEELS, STEELS FOR SPRINGS AND BEARINGS
IN SEMIS, R.C.S. BILLETS, ROLLED AND FORGED ROUND BARS, COILS**

valido per Aprile 2024 - valid for April 2024 shipment
da applicarsi a fine fattura in €/t - at the end of invoice in €/t

MARCA / GRADE	NORM	lingotti e colata continua	billette, barre e rotoli e forgiati	lavorati a freddo
		lingots & continuous casting	rcs billets, bars, coils, forged bars	Bright-steel, rough-turned and peeled
Acciai per bulloneria / Bolts and nuts steels				
30 -40 NiCrMo 2	EN 10263	177	193	217
34 - 41Cr 4	EN 10263-4	22	24	27
34 CrNiMo 6	EN 10263-4	307	335	377
38 Cr 1	EN 10263	11	12	14
38 Cr 2	EN 10263-4	15	16	18
38 NiCrMo 4	EN 10263	205	224	252
Acciai da bonifica / Hardening and tempering steels				
20-25 MoCr4		178	194	219
25 - 42 CrMo 4	EN 10083.1	106	116	130
30 NiCrMo 12		569	621	698
30 NiCrMoV 12	UNI 6787	590	644	725
30CrNiMo 8	EN 10083.1	444	484	545
36 NiCrMo 16	EN 10083.1	641	700	787
36CrNiMo4	EN 10083.1	213	232	261
39 NiCrMo 3	EN 10083.1	205	223	251
40 NiCrMo 2	EN 10083.1	164	179	201
40 NiCrMo 7	UNI 6926	339	369	415
41 Cr 4	EN 10083.1	22	24	27
51 CrV 4	EN 10083.1	44	48	54
QS1105200		11	12	14
Acciai da cementazione / Case hardening steels				
12 NiCr 3		95	103	116
16 - 20 CrNi 4	EN 10084	143	156	176
16 - 20 NiCrMo 2	EN 10084	156	171	192
16 MnCr 5	EN 10084	23	26	29
16 NiCr 11	EN 10084	356	388	436
17 CrNiMo 6	EN 10084	350	381	429
18 CrMo 4	EN 10084	95	104	117
18 NiCrMo 5	EN 10084	263	287	323



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18 NiCrMo 7	EN 10084	373	406	457
20 MnCr 5	EN 10084	27	30	33
SAE 94B17		93	101	114
Acciai da nitrurazione / Nitriding steels				
31 CrMo 12	EN 10085	194	212	238
31 CrMoV 9	EN 10085	132	144	162
34 - 41CrAlMo 7	EN 10085	159	174	195
Acciai per tempra superficiale / Surface hardening steels				
36 CrMn 4	UNI 7847	24	27	30
38 Cr 4	UNI 7847	22	24	27
40 NiCrMo 3	UNI 7847	204	222	250
41 CrMo 4	UNI 7847	94	102	115
Acciai alte temperature / Creep resisting steels				
11 CrMo 9 10	EN 10222.2	403	440	495
14 CrMo 3	EN 10216	219	239	268
16 CrMo 20 5	EN 10216.2	276	301	339
16 Mo 5	EN 10216	206	225	253
18 CrMoSi 4	EN 10222	229	250	281
Acciai basse temperature / Steels for low temperatures				
18 Ni 14	EN 10216-4	442	482	543
X 12 Ni 09	EN 10222-4	1.134	1.237	1.391
Acciai per cuscinetti / Bearing steels				
100 Cr 6	EN 683.17	26	29	32
100 CrMn 4	EN 683.17	21	23	26
100 CrMo 7	EN 683.17	121	132	149
Acciai per molle / Spring steels				
45 SiCrMo 6	EN 10089	101	110	124
48 - 60 Si 7	EN 10089	23	25	29
50 CrV 4	EN 10089	43	47	53
51 CrMoV 4	EN 10089	114	124	140



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52 SiCrNi 5	EN 10089	107	116	131
55 Cr 3	EN 10089	18	20	22
60 SiCr 8	EN 10089	30	33	37
Acciai microlegati / Micro-alloyed steels				
19 - 46 MnV 6	EN 10267	26	28	31
19 - 46 MnVS 6	EN 10267	27	29	33
38MnSiVS6		29	31	35
48MnV3		20	22	24
D25M6		30	32	36
Werkstoff				
1.0038	S235JR	3	3	4
1.0432	C21	7	7	8
1.0460	P250GH	4	4	5
1.0482	19MN5	13	14	15
1.0503	C45	4	4	5
1.0511	C40	4	4	5
1.0528	C30	4	4	5
1.0535	C55	5	5	6
1.0540	C50	5	5	6
1.0553	S355J0	11	12	14
1.0565	P355NH	8	9	10
1.0566	P355NL1	8	9	10
1.0570	S355J2G3	8	9	10
1.0577	S355J2	11	12	13
1.0715	11SMN30	7	8	9
1.0721	10S20	8	8	10
1.0726	35S20	8	9	10
1.0764	36SMN14	9	10	12
1.1108	10MN4	9	10	11
1.1121	C10E	6	6	7



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1.1127	38MN6	12	13	15
1.1132	C15E2C	6	6	7
1.1140	C15R	5	6	7
1.1141	C15E	5	5	6
1.1160	22MN6	13	14	16
1.1167	36MN5	8	9	10
1.1181	C35E	6	7	7
1.1191	C45E/CK45	7	7	8
1.1197	25MNV5	18	19	22
1.1201	C45R	4	4	5
1.1206	C50E	5	5	6
1.1213	CF53	3	4	4
1.1219	C56E2	5	5	6
1.1221	C60E	7	8	9
1.1231	C67S	7	8	9
1.1236	C66D2	5	5	6
1.1241	C50R	5	5	6
1.1301	19MNV56	30	33	37
1.1302	30MNV56	27	29	33
1.1303	38MNV56	28	30	34
1.1304	46MNV56	28	30	34
1.1305	46MNV53	26	29	32
1.2007	70CR2	17	18	21
1.2067	102CR6	26	29	32
1.2242	59CRV4	35	38	43
1.2826	60MNSICR4	20	22	25
1.3505	100CR6	26	29	32
1.3520	100CRMNSI6-4	48	52	58
1.3531	16CRNIMO6	330	360	405
1.3536	100CRMO7-3	133	145	163



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1.3537	100CRMO7	104	113	127
1.3538	100CRMO7-4	197	215	242
1.3539	100CRMNMOSI8-4-6	239	261	293
1.4021	X 20 CR 13	199	217	244
1.4901	X10CRWMOVNB9-2	955	1.042	1.172
1.4903	X10CRMVNB9-1	525	573	645
1.5120	38MNSI4	16	18	20
1.5216	17MNV6	30	33	37
1.5217	20MNV6	30	33	37
1.5223	42MNV7	25	27	31
1.5231	38MNSIVS5	29	31	35
1.5232	27MNSIVS6	29	32	36
1.5233	44MNSIVS6	29	32	36
1.5243	42MNSIV3 # 3	25	27	31
1.5415	16MO3	115	126	142
1.5423	16MO5	204	222	250
1.5523	19MNB4	6	7	8
1.5526	30MNB4	11	12	13
1.5527	40MNB4	14	15	17
1.5532	38MNB5	8	9	10
1.5662	X 8 NI 9	1.132	1.235	1.390
1.5708	12NICR3	92	101	113
1.5715	16NICRS4	143	156	176
1.5752	15NICR13	426	465	523
1.5810	18 NICR 5-4	189	206	232
1.5918	17 CRNI 6-6	221	241	271
1.6510	39 NICRMO 3	195	212	239
1.6511	36 CRNIMO 4	233	254	285
1.6522	20 NICRMO 2	153	167	188
1.6523	20 NICRMO 2-2	156	170	192



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1.6526	20NICRMOS2-2	155	169	190
1.6527	20NICRMO3	185	202	227
1.6541	23 MNNICRMO 5 2	175	191	215
1.6562	40 NICRMO 8-4	376	410	461
1.6563	41 NICRMO 7-3-2	339	369	415
1.6566	17 NICRMO 6-4	263	287	323
1.6580	30 CRNIMO 8	444	484	545
1.6582	34 CRNIMO 6	321	350	394
1.6587	18 CRNIMO 7-6	350	381	429
1.6657	14 NICRMO 13-4	549	599	674
1.6758	23 MNNIMOCR 5-4	340	371	418
1.6782	16NICRMO12-6	530	578	651
1.6959	35 NICRMOV 12-5	617	673	757
1.7016	17CR3	20	21	24
1.7033	34CR4	22	24	27
1.7034	37CR4	22	24	27
1.7035	41CR4	22	24	27
1.7039	41CRS4	22	24	27
1.7043	38CR4	22	24	27
1.7076	32CRB4	20	22	24
1.7077	36CRB4	21	23	26
1.7117	52SICRNI5	107	116	131
1.7131	16 MNCR 5	24	26	29
1.7137	60 MNCRB 3	19	21	24
1.7139	16 MNCRS 5	24	26	29
1.7147	20 MNCR 5	27	30	33
1.7148	30MNCRB4-2	27	30	33
1.7149	20 MNCRS 5	27	30	33
1.7160	16 MNCRB 5	21	23	26
1.7168	18 MNCRB 5	25	27	31



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1.7176	55CR3	22	24	27
1.7177	60CR3	16	18	20
1.7182	27 MNCRB 5 2	14	16	18
1.7185	33 MNCRB 5 2	15	16	18
1.7213	25 CRMOS 4	103	113	127
1.7216	30 CRMO 4	103	112	126
1.7218	25CRMO4	106	116	130
1.7220	34 CRMO 4	106	116	130
1.7223	41 CRMO 4	106	116	130
1.7225	42CRMO4	106	116	130
1.7226	34 CRMOS 4	106	116	130
1.7227	42 CRMOS 4	106	116	130
1.7228	50 CRMO 4	106	116	130
1.7243	18 CRMO 4	95	104	117
1.7311	20CRMO2	143	156	175
1.7319	20 MOCRS 3	144	157	176
1.7321	20 MOCR 4	177	193	218
1.7323	20 MOCRS 4	177	193	218
1.7325	25 MOCR 4	178	194	219
1.7326	25 MOCRS 4	178	194	219
1.7335	13 CRMO 4-5	182	198	223
1.7337	16 CRMO 4-4	185	202	227
1.7362	X12CRMO5	274	299	336
1.7380	10 CRMO 9 10	401	438	493
1.7383	11 CRMO 9-10	402	438	493
1.7386	X 12 CRMO 9 1	508	555	624
1.7701	52CRMOV4	114	124	140
1.8062	46SICRMO6	111	121	136
1.8159	51CRV4	44	48	54
1.8161	58 CRV 4	41	45	50



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1.8201	7CRWVMONB9-6	128	140	158
1.8515	31 CRMO 12	192	210	236
1.8519	31 CRMOV 9	132	144	162
1.8550	34 CRALNI 7-10	238	260	293
1.8871	P460QH	19	21	24
1.8901	S 460 N	179	196	220
1.8905	P 460 N	101	111	125
1.8907	STE 500	123	134	151
1.8915	P460NL1	107	117	132
1.8928	S690QL	263	287	323
Acciai vari / Other steels				
0078 A		151	164	185
1.1301-1.1302 mod		26	28	32
107-38MnV5		24	26	29
108-C40Mn		15	17	19
113-35CrB5		22	24	27
123-35MnCrB5		21	22	25
ITM 129		16	18	20
15CrNi6		217	237	266
15NICUMONB5		291	317	357
16NiCrMo12		524	572	644
18M		39	43	48
18NCD4 RENAULT (C9)		159	174	196
18NICR13		423	461	519
18NICRMO6		259	282	318
1DRB		51	55	62
20MNCR5F		83	90	102
20NiCr6		193	210	237
21CRMOV5.7		302	330	371
21CrMoV5.11		438	478	538



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22MnV6		53	58	65
23CrMoB3		132	144	162
23MCD5		90	98	110
23MnNiCrMo5.2		184	201	226
25CRNIMO2		231	252	284
25MNCRSIVB6		83	91	102
TK28A		89	97	109
27MnMoNiCr-AF		429	468	526
28 CDV5.08		366	400	450
30 Cr Si Mo V 663		150	164	184
30CRMV10F		232	253	284
30NiCrMoV7		379	413	465
33MB		10	11	13
33MNCRMOB5		69	75	84
33MnCrMoB5-2 - AF		92	100	112
34CR4+ QT		22	25	28
35MB4-2		12	13	15
35MNB5		19	21	24
368.6		117	128	143
37MNCRMOB5		57	63	70
39MNCRB6		19	21	24
40-45CrMo4+ Ni		161	176	198
4130M		136	148	167
4140 MOD		142	154	174
41CrS4 Mod 27		53	58	66
42CRMO4 MOD.		177	193	217
42CrMo4 JMBK		142	155	175
42CrMo4 PBK		114	124	140
42CrMo4+ Ni+ V		165	180	202
4330		423	462	520



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4330V		544	593	667
4330V MOD.		511	558	628
43crnimo4.6		289	315	354
45CRNIS+ MO		84	91	103
45SiCrV6		51	55	62
Aisi 4718		264	288	324
47TS2		14	16	17
SAE 4820		543	592	666
4M		63	69	77
50CRNIMOV4		167	182	205
50NICR13		426	465	523
56NiCrMoV7		423	461	519
605M36		103	112	126
61CrSiV5		46	50	57
8630/vgs		294	321	361
86B45 H		143	156	175
86CrMoV7		123	134	151
90MnCrV8		35	38	42
92145		30	33	37
92421		184	200	225
92520		263	287	323
92523		210	229	258
92523 Crown Wheel		210	229	258
92523 Pinion		205	224	252
9310 H		470	513	577
A 1041 F		12	13	15
A105/LF2/F52		39	42	47
A182 F1		207	225	254
A182 F22 MOD.		401	437	492
A182 F22 MOD 2		433	472	531



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A193 B16	ASTM	247	269	303
A193 B7		106	116	130
A320 L7		149	162	183
A350 LF2/A105		8	9	10
A694 F65		20	21	24
A707L3 CL.3		48	52	59
AAR GRADE F		45	49	55
ABSRAIN20		117	128	144
ABSRAIN20Eco		99	108	122
ABSRAIN40		128	139	157
AISI 4130 MOD. R		144	157	176
AISI 4130H		109	119	134
AISI 4130H/UNS H41300		93	101	114
AISI 4140 MOD.80/110KSI		114	125	140
AISI 4145 MOD. 125KSI		164	179	202
Aisi 4815		537	585	658
Aisi 8630 MOD		280	305	343
AISI 8720		161	176	198
9313		490	535	602
AISI/SAE 4037 MOD		80	88	99
AISI410		219	239	268
AMS 6320		165	180	202
AMS 6418		404	440	495
B222-5		85	93	105
B222-7		78	85	96
B222-8		144	157	176
B30		14	16	18
B46-1		270	295	332
B63-1		161	176	198
B63-2 (V2525-60)		170	186	209



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		lingots & continuous casting	rps billets, bars, coils, forged bars	Bright-steel, rough- turned and peeled
B79		199	217	244
C38MNS6+ AL		18	19	22
C38N2		18	19	22
C50+ MO		27	29	33
D60SiMn5/ A1		25	27	31
F11		190	207	233
F22		397	433	487
F22 MOD		448	489	550
F65 MOD		98	107	120
HMS 60		323	353	397
JDM 4320H		327	357	401
MTS 238 / SAE 1141/I		13	14	16
P420 QH		133	145	163
PS30 SAE 4715		298	325	365
PS55		511	558	627
PS65		21	23	26
RES 10460		19	20	23
RES166380		77	84	94
S1060		409	446	502
S460NL		74	81	91
S690QL1 1.8988		235	257	289
SA 508 Gr. 3		275	300	337
SA 765 Gr. 4		38	41	46
SAE 1017 MOD		11	12	14
B222-6(4122 MOD)		76	83	93
SAE 4130 MOD2		153	167	188
SAE 4140		88	96	108
SAE 4320 JDM		336	367	413
SAE 8620		156	171	192
SAE 8627H		149	163	183



**EXTRA LEGA - ACCIAI DA COSTRUZIONE, PER MOLLE E CUSCINETTI
IN SEMILAVORATI, BILLETTE, BARRE, ROTOLI E LAVORATI A FREDDO**

**ALLOY SURCHARGE - ENGINEERING STEELS, STEELS FOR SPRINGS AND BEARINGS
IN SEMIS, R.C.S. BILLETS, ROLLED AND FORGED ROUND BARS, COILS**

valido per Aprile 2024 - valid for April 2024 shipment
da applicarsi a fine fattura in €/t - at the end of invoice in €/t

MARCA / GRADE	NORM	lingotti e colata continua	billette, barre e rotoli e forgiati	lavorati a freddo
		lingots & continuous casting	rcs billets, bars, coils, forged bars	Bright-steel, rough- turned and peeled
SAE 8822H		196	214	241
STE 690		308	336	377
STE 690V		218	238	267
STE460		67	73	82
STE500/GSA10		34	37	41
ste890		367	400	450
Steel 9313		479	522	588
TK23F		87	95	106
TS45.02		5	5	6
UC1		7	8	9
V2525-50		194	212	238
V2525-70		159	173	195
V2527-70		239	261	293
V2905-95		17	18	21
V2906		18	20	22
V2908-95		18	19	22
VSCH-CRNI(S)-2525-HL		157	171	192
VSCH-CRNI(S)-2525-U/HH+		156	171	192
VSCH-MNCR(S)-2158-U-HH		52	57	64
VSCH-MNCR(S)-2158-U-HM		46	51	57
VW 4227		23	25	28
VW 4521		348	380	427
VW1427		30	33	37
X30Cr13		193	211	237
ZF 1		221	241	271
ZF 1 A		349	381	429
ZF 49		21	23	26
ZF 50		7	7	8
ZF 6		42	46	52
ZF 63		24	26	29



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MARCA / GRADE	NORM	lingotti e colata continua	billette, barre e rotoli e forgiati	lavorati a freddo
		lingots & continuous casting	rps billets, bars, coils, forged bars	Bright-steel, rough- turned and peeled
ZF 64		22	24	27
ZF 7 B		27	30	33
X19NiCrMo4		634	692	779