

Přirážky za legury

LEDEN 2013 [€/t]

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
1.0037	S235JR		3		4
1.0050	E295/St 50-2		0		0
1.0060	E335/St 60-2		0		0
1.0070	E360		3		4
1.0213	C8C/QSt34-3		1		1
1.0303	C4C/QSt32-3, C9D		1		1
1.0402	C22		2		3
1.0460	P250GH/C22.8		2		3
1.0501	C35E		2		3
1.0546	S355NL	3	3		4
1.0553	S355J0	3	3		4
1.0566	T STE 355		4		5
1.0569	QSt52-3		3		4
1.0577	S355J2		3		4
1.0715	11SMN30		3		4
1.0726	35S20		2		3
1.0727	46S20		2		3
1.0762	44SMn28		4		5
1.1141	C15E		1		1
1.1157	EA1K	3	3		4
1.1173	30Mn5		4		5
1.1180	C35 RCR	2	2		3
1.1191	C45E	2	2		3
1.1191	ER7CAFMOD1	2	2		3
1.1191	ER73CAF	2	2		3
1.1191	R73	2	2		3
1.1191	R73CAF	2	2		3
1.1191	R6	2			
1.1191	R7	2			
1.1203	ER8CAF	3			
1.1203	C55		2		3
1.1203	R8	3			
1.1206	ER7CAF	2	2		3
1.1213	CF53/CF53X10		1		1
1.1221	C60E		2		3
1.1221	CLASS B	2	2		3
1.1231	CR-CAF	2	2		3
1.1302	30MnVS6		10	10	13
1.1303	38MnVS6		10	10	13
1.08	31CrV2 (31CrV3)		28		36
1.05	100Cr6		30	31	39

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupáné tyče
1.20	100CrMnSi6-4		38		49
1.31	16CrNiMo6		239		308
1.37	100CrMo7		55		71
1.23	38Si7		19	20	25
1.22	37MnSi5		16	17	21
1.17	20MnV6		11		14
1.31	38MnSiVS5		15		19
1.32	27MnSiVS6		16		21
1.15	16Mo3 (15Mo3)		41		53
1.08	22B2		2		3
1.26	30MnB4+Ti		14		18
1.52	15NiCr13 (14NiCr14)		382		493
1.18	17CrNi6		199		257
1.20	18CrNi8		249		321
1.22	20NiCrMo2		98		126
1.40	23MnNiCrMo53		134		173
1.41	23MnNiCrMo52		106		137
1.80	30CrNiMo8		309	320	399
1.82	34CrNiMo6	198	222		286
1.87	18CrNiMo7-6	213	240		310
1.58	23MnNiMoCr54		197		254
1.15	15Cr3		9		12
1.16	17Cr3		13		17
1.33	34Cr4(S4)		16		21
1.35	41Cr4(S4)		16		21
1.76	32CrB4		16		21
1.77	36CrB4		16		21
1.02	54SiCr6		25		32
1.31	16MnCr5(S5)		16		21
1.47	20MnCr5(S5)		18		23
1.60	16MnCrB5		16		21
1.76	55Cr3		13		17
1.85	33MnCrB5		10		13
1.18	25CrMoS4		46		59
1.20	34CrMoS4		46		59
1.25	42CrMo4	41	46		59
1.27	42CrMoS4	41	46		59
1.28	50CrMo4		46		59
1.21	20MoCr4		68		88
1.25	25MoCr4		68		88
1.35	13CrMo4-5		80		103
1.80	10CrMo9-10		163		210
1.01	52CrMoV4		54		70
1.53	60SiCrV7		31	26	40
1.59	51CrV4, 50CrV4		25		32

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupáné tyče
1.61	58CrV4		23		30
1.19	31CrMoV9		68		88
	18NiCrMo5		200		258
	40NiCrMo7		263		339
	39NiCrMo3		150		194
	20CrNi4		140		181
	EN 355		292		377
	TL 1356		2		3
	TL 1427		10		13
	TL 1438		10		13
	TL 4221		16		21
	TL 4227		17		22
	TL 4521		249		321
	V2905		6		8
	V2906		6		8
	ZF1		199		257
	ZF1A		240		310
	ZF6		16		21
	ZF50	2	2		3
	ZF59		15		19
	ZF7		18		23
	ZF7B		18		23
	4130 Mod		82		106
	4140		46		59
	C15F+Svk		12		15
	30Cr2V		131		169
	38Cr2V		112		144
	817M40-TZM		214		276
	605M36		39		50
	60SiCr8		25	26	32
	709M40		75		97
	C50E26C		8		10
	C50E83C		32		41
	4319		253		326
	S53CG-LS		27		35
	50S2		19		25
	WSTE 355+CE	3	3		4
	42CrMo4 Mod	94			
	42CrMo4-NIC	94			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			

Přirážky za legury

ÚNOR 2013 [€/t]

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
1.0037	S235JR		3		4
1.0050	E295/St 50-2		0		0
1.0060	E335/St 60-2		0		0
1.0070	E360		3		4
1.0213	C8C/QSt34-3		1		1
1.0303	C4C/QSt32-3, C9D		1		1
1.0402	C22		1		1
1.0460	P250GH/C22.8		2		3
1.0501	C35E		2		3
1.0546	S355NL	3	3		4
1.0553	S355J0	3	3		4
1.0566	T STE 355		4		5
1.0569	QSt52-3		3		4
1.0577	S355J2		3		4
1.0715	11SMN30		3		4
1.0726	35S20		2		3
1.0727	46S20		2		3
1.0762	44SMn28		4		5
1.1141	C15E		1		1
1.1157	EA1K	3	3		4
1.1173	30Mn5		4		5
1.1180	C35 RCR	2	2		3
1.1191	C45E	2	2		3
1.1191	ER7CAFMOD1	2	2		3
1.1191	ER73CAF	2	2		3
1.1191	R73	2	2		3
1.1191	R73CAF	2	2		3
1.1191	R6	2			
1.1191	R7	2			
1.1193	Cf45		2		3
1.1203	ER8CAF	3			
1.1203	C55		2		3
1.1203	R8	3			
1.1206	ER7CAF	2	2		3
1.1213	CF53/CF53X10		1		1
1.1221	C60E		2		3
1.1221	CLASS B	2	2		3
1.1231	CR-CAF	2	2		3
1.1302	30MnVS6		12	12	15
1.1303	38MnVS6		12	12	15
1.08	31CrV2 (31CrV3)		28		36

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
1.05	100Cr6		30	31	39
1.20	100CrMnSi6-4		38		49
1.31	16CrNiMo6		239		308
1.37	100CrMo7		55		71
1.23	38Si7		18	19	23
1.22	37MnSi5		16	17	21
1.17	20MnV6		13		17
1.31	38MnSiVS5		16		21
1.32	27MnSiVS6		16		21
1.15	16Mo3 (15Mo3)		42		54
1.08	22B2		2		3
1.26	30MnB4+Ti		14		18
1.52	15NiCr13 (14NiCr14)		380		490
1.18	17CrNi6		198		255
1.20	18CrNi8		248		320
1.22	20NiCrMo2		98		126
1.40	23MnNiCrMo53		134		173
1.41	23MnNiCrMo52		106		137
1.80	30CrNiMo8		309	320	399
1.82	34CrNiMo6	198	222		286
1.87	18CrNiMo7-6	213	240		310
1.58	23MnNiMoCr54		198		255
1.15	15Cr3		8		10
1.16	17Cr3		13		17
1.33	34Cr4(S4)		16		21
1.35	41Cr4(S4)		16		21
1.76	32CrB4		16		21
1.77	36CrB4		16		21
1.02	54SiCr6		24		31
1.31	16MnCr5(S5)		15		19
1.47	20MnCr5(S5)		18		23
1.60	16MnCrB5		15		19
1.76	55Cr3		13		17
1.85	33MnCrB5		9		12
1.18	25CrMoS4		47		61
1.20	34CrMoS4		47		61
1.25	42CrMo4	42	47		61
1.27	42CrMoS4	42	47		61
1.28	50CrMo4		46		59
1.21	20MoCr4		69		89
1.25	25MoCr4		69		89
1.35	13CrMo4-5		81		104
1.80	10CrMo9-10		166		214
1.01	52CrMoV4		56		72
1.53	60SiCrV7		32	27	41

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupáné tyče
1.59	51CrV4, 50CrV4		26		34
1.61	58CrV4		25		32
1.19	31CrMoV9		69		89
	18NiCrMo5		196		253
	40NiCrMo7		258		333
	39NiCrMo3		147		190
	20CrNi4		136		175
	EN 355		285		368
	TL 1356		2		3
	TL 1427		12		15
	TL 1438		12		15
	TL 4221		16		21
	TL 4227		17		22
	TL 4521		250		323
	V2905		7		9
	V2906		7		9
	ZF1		198		255
	ZF1A		240		310
	ZF6		15		19
	ZF50	2	2		3
	ZF59		16		21
	ZF7		18		23
	ZF7B		18		23
	4130 Mod		81		104
	4140		47		61
	C15F+Svk		13		17
	30Cr2V		131		169
	38Cr2V		112		144
	817M40-TZM		210		271
	605M36		39		50
	60SiCr8		24	25	31
	709M40		74		95
	C50E26C		7		9
	C50E83C		31		40
	4319		248		320
	S53CG-LS		27		35
	50S2		18		23
	WSTE 355+CE	3	3		4
	42CrMo4 Mod	94			
	42CrMo4-NIC	94			
	E.R9.3	3			
	E.R8.3	3			

Přirážky za legury

BŘEZEN 2013 [€/t]

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
1.0037	S235JR		3		4
1.0050	E295/St 50-2		0		0
1.0060	E335/St 60-2		0		0
1.0070	E360		3		4
1.0213	C8C/QSt34-3		1		1
1.0303	C4C/QSt32-3, C9D		1		1
1.0402	C22		1		1
1.0460	P250GH/C22.8		2		3
1.0501	C35E		2		3
1.0546	S355NL	3	3		4
1.0553	S355J0	3	3		4
1.0566	T STE 355		4		5
1.0569	QSt52-3		3		4
1.0577	S355J2		3		4
1.0715	11SMN30		3		4
1.0726	35S20		2		3
1.0727	46S20		2		3
1.0762	44SMn28		4		5
1.1141	C15E		1		1
1.1157	EA1K	3	3		4
1.1173	30Mn5		4		5
1.1180	C35 RCR	2	2		3
1.1191	C45E	2	2		3
1.1191	ER7CAFMOD1	2	2		3
1.1191	ER73CAF	2	2		3
1.1191	R73	2	2		3
1.1191	R73CAF	2	2		3
1.1191	R6	2			
1.1191	R7	2			
1.1193	Cf45		2		3
1.1203	ER8CAF	3			
1.1203	C55		2		3
1.1203	R8	3			
1.1206	ER7CAF	2	2		3
1.1213	CF53/CF53X10		1		1
1.1221	C60E		2		3
1.1221	CLASS B	2	2		3
1.1231	CR-CAF	2	2		3
1.1302	30MnVS6		16	17	21
1.1303	38MnVS6		16	17	21
1.08	31CrV2 (31CrV3)		30		39

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupáné tyče
1.05	100Cr6		30	31	39
1.20	100CrMnSi6-4		39		50
1.31	16CrNiMo6		246		317
1.37	100CrMo7		57		74
1.23	38Si7		18	19	23
1.22	37MnSi5		16	17	21
1.17	20MnV6		18		23
1.31	38MnSiVS5		20		26
1.32	27MnSiVS6		20		26
1.15	16Mo3 (15Mo3)		44		57
1.08	22B2		2		3
1.26	30MnB4+Ti		14		18
1.52	15NiCr13 (14NiCr14)		391		504
1.18	17CrNi6		203		262
1.20	18CrNi8		255		329
1.22	20NiCrMo2		101		130
1.40	23MnNiCrMo53		139		179
1.41	23MnNiCrMo52		109		141
1.80	30CrNiMo8		318	330	410
1.82	34CrNiMo6	204	228		294
1.87	18CrNiMo7-6	219	247		319
1.58	23MnNiMoCr54		204		263
1.15	15Cr3		9		12
1.16	17Cr3		13		17
1.33	34Cr4(S4)		16		21
1.35	41Cr4(S4)		16		21
1.76	32CrB4		16		21
1.77	36CrB4		16		21
1.02	54SiCr6		24		31
1.31	16MnCr5(S5)		16		21
1.47	20MnCr5(S5)		18		23
1.60	16MnCrB5		16		21
1.76	55Cr3		13		17
1.85	33MnCrB5		10		13
1.18	25CrMoS4		48		62
1.20	34CrMoS4		48		62
1.25	42CrMo4	43	48		62
1.27	42CrMoS4	43	48		62
1.28	50CrMo4		48		62
1.21	20MoCr4		71		92
1.25	25MoCr4		72		93
1.35	13CrMo4-5		84		108
1.80	10CrMo9-10		172		222
1.01	52CrMoV4		62		80
1.07	30CrMoV9		125		161

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
1.53	60SiCrV7		38	39	49
1.59	51CrV4, 50CrV4		33		43
1.61	58CrV4		30		39
1.19	31CrMoV9		76		98
	18NiCrMo5		200		258
	40NiCrMo7		263		339
	39NiCrMo3		150		194
	20CrNi4		139		179
	EN 355		290		374
	TL 1356		2		3
	TL 1427		16		21
	TL 1438		16		21
	TL 4221		16		21
	TL 4227		17		22
	TL 4521		258		333
	V2905		10		13
	V2906		10		13
	ZF1		203		262
	ZF1A		247		319
	ZF6		16		21
	ZF50	2	2		3
	ZF59		20		26
	ZF7		18		23
	ZF7B		18		23
	4130 Mod		82		106
	4140		48		62
	C15F+Svk		15		19
	30Cr2V		135		174
	38Cr2V		114		147
	817M40-TZM		214		276
	605M36		40		52
	60SiCr8		24	25	31
	709M40		76		98
	C50E26C		8		10
	C50E83C		31		40
	4319		254		328
	8319		94		121
	S53CG-LS		28		36
	50S2		18		23
	WSTE 355+CE	3	3		4
	42CrMo4 Mod	97			
	42CrMo4-NIC	97			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			

W.Nr.	zn. oceli	kontislitky	tyče a soch.	drát válcov.	loupané tyče
	CLASS C	2			



Přirážky za legury

DUBEN 2013 [€/t]

W.Nr.	třída oceli	kontislitky	tyče	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		3	3	4
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		3	3	4
1.0213	C8C/QSt34-3		1	1	1
1.0303	C4C/QSt32-3, C9D		1	1	1
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		2	2	3
1.0501	C35E		2	2	3
1.0546	S355NL	3	3	3	4
1.0553	S355J0	3	3	3	4
1.0566	T STE 355		4	4	5
1.0569	QSt52-3		3	3	4
1.0577	S355J2		3	3	4
1.0715	11SMN30		3	3	4
1.0726	35S20		2	2	3
1.0727	46S20		2	2	3
1.0762	44SMn28		4	4	5
1.1141	C15E		1	1	1
1.1157	EA1K	3	3	3	4
1.1173	30Mn5		4	4	5
1.1180	C35 RCR	2	2	2	3
1.1191	C45E	2	2	2	3
1.1191	ER7CAFMOD1	2	2	2	3
1.1191	ER73CAF	2	2	2	3
1.1191	R73	2	2	2	3
1.1191	R73CAF	2	2	2	3
1.1191	R6	2			
1.1191	R7	2			
1.1193	Cf45		2	2	3
1.1203	ER8CAF	4			
1.1203	C55		2	2	3
1.1203	R8	4			
1.1206	ER7CAF	2	2	2	3
1.1213	CF53/CF53X10		1	1	1
1.1213	CF53X20		7	7	9
1.1221	C60E		2	2	3
1.1221	CLASS B	2	2	2	3
1.1231	CR-CAF	2	2	2	3
1.1302	30MnVS6		19	20	25
1.1303	38MnVS6		19	20	25

W.Nr.	třída oceli	kontislitky	tyče	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		30	31	39
1.3505	100Cr6		30	31	39
1.3520	100CrMnSi6-4		39	40	50
1.3531	16CrNiMo6		245	254	316
1.3537	100CrMo7		56	58	72
1.5023	38Si7		19	20	25
1.5122	37MnSi5		16	17	21
1.5217	20MnV6		21	22	27
1.5231	38MnSiVS5		22	23	28
1.5232	27MnSiVS6		22	23	28
1.5415	16Mo3 (15Mo3)		43	45	55
1.5508	22B2		2	2	3
1.5526	30MnB4+Ti		14	15	18
1.5752	15NiCr13 (14NiCr14)		391	405	504
1.5918	17CrNi6		204	212	263
1.5920	18CrNi8		255	264	329
1.6522	20NiCrMo2		100	104	129
1.6540	23MnNiCrMo53		138	143	178
1.6541	23MnNiCrMo52		108	112	139
1.6580	30CrNiMo8		317	329	409
1.6582	34CrNiMo6	203	228	236	294
1.6587	18CrNiMo7-6	219	246	255	317
1.6758	23MnNiMoCr54		202	209	261
1.7015	15Cr3		9	9	12
1.7016	17Cr3		13	13	17
1.7033	34Cr4(S4)		16	17	21
1.7035	41Cr4(S4)		16	17	21
1.7076	32CrB4		16	17	21
1.7077	36CrB4		16	17	21
1.7102	54SiCr6		25	26	32
1.7131	16MnCr5(S5)		16	17	21
1.7147	20MnCr5(S5)		19	20	25
1.7160	16MnCrB5		16	17	21
1.7176	55Cr3		14	15	18
1.7182	35KBW		12	12	15
1.7185	33MnCrB5		10	10	13
1.7218	25CrMoS4		47	49	61
1.7220	34CrMoS4		47	49	61
1.7225	42CrMo4	42	47	49	61
1.7227	42CrMoS4	42	47	49	61
1.7228	50CrMo4		47	49	61
1.7321	20MoCr4		70	73	90
1.7325	25MoCr4		70	73	90
1.7335	13CrMo4-5		82	85	106

W.Nr.	třída oceli	kontislitky	tyče	válcovaný drát	loupaná a tažená ocel
	10CrMo9-10		168	174	217
1.7701	52CrMoV4		64	66	83
1.7707	30CrMoV9		128	133	165
1.8153	60SiCrV7		41	43	53
1.8159	51CrV4, 50CrV4		36	37	46
1.8161	58CrV4		33	34	43
1.8519	31CrMoV9		79	82	102
	18NiCrMo5		199	206	257
	40NiCrMo7		263	273	339
	39NiCrMo3		149	155	192
	20CrNi4		139	144	179
	EN 355		290	301	374
	TL 1356		2	2	3
	TL 1427		19	20	25
	TL 1438		19	20	25
	TL 4221		17	18	22
	TL 4227		17	18	22
	TL 4521		256	265	330
	V2905		11	11	14
	V2906		12	12	15
	ZF1		204	212	263
	ZF1A		246	255	317
	ZF6		16	17	21
	ZF50	2	2	2	3
	ZF59		22	23	28
	ZF7		19	20	25
	ZF7B		19	20	25
	4130 Mod		81	84	104
	4140		47	49	61
	C15F+Svk		15	16	19
	30Cr2V		135	140	174
	38Cr2V		114	118	147
	817M40-TZM		213	221	275
	605M36		39	40	50
	60SiCr8		25	26	32
	709M40		77	80	99
	C50E26C		7	7	9
	C50E83C		31	32	40
	4319		253	262	326
	8319		93	96	120
	S53CG-LS		28	29	36
	50S2		19	20	25
	WSTE 355+CE	3	3	3	4
	42CrMo4 Mod	96			

W.Nr.	třída oceli	kontislitky	tyče	válcovaný drát	loupaná a tažená ocel
	42CrMo4-NIC	96			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			
	CLASS C	2			

Přirážky za legury

KVĚTEN 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		2	2	3
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		3	3	4
1.0213	C8C/QSt34-3		1	1	1
1.0303	C4C/QST32-3, C9D		1	1	1
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		2	2	3
1.0546	S355NL	3	3	3	4
1.0553	S355J0	2	3	3	4
1.0566	T STE 355		3	3	4
1.0569	QSt52-3		3	3	4
1.0577	S355J2		3	3	4
1.0715	11SMN30		3	3	4
1.0726	35S20		2	2	3
1.0727	46S20		2	2	3
1.0762	44SMn28		4	4	5
1.1141	C15E		1	1	1
1.1157	EA1K	2	2	2	3
1.1173	30Mn5		3	3	4
1.1180	C35 RCR	1	2	2	3
1.1191	C45E	1	2	2	3
1.1191	ER7CAFMOD1	1	2	2	3
1.1191	ER73CAF	1	2	2	3
1.1191	R73	1	2	2	3
1.1191	R73CAF	1	2	2	3
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		2	2	3
1.1203	ER8CAF	4			
1.1203	C55		2	2	3
1.1203	R8	4			
1.1206	ER7CAF	2	2	2	3
1.1213	CF53/CF53X10		6	6	8
1.1213	CF53X20		6	6	8
1.1221	C60E		2	2	3
1.1221	CLASS B	2	2	2	3
1.1231	CR-CAF	2	2	2	3
1.1302	30MnVS6		20	21	26
1.1303	38MnVS6		20	21	26

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		30	31	39
1.3505	100Cr6		31	32	40
1.3520	100CrMnSi6-4		40	41	52
1.3531	16CrNiMo6		242	251	312
1.3537	100CrMo7		56	58	72
1.5023	38Si7		20	21	26
1.5122	37MnSi5		17	18	22
1.5217	20MnV6		22	23	28
1.5231	38MnSiVS5		23	24	30
1.5232	27MnSiVS6		23	24	30
1.5415	16Mo3 (15Mo3)		41	43	53
1.5508	22B2		2	2	3
1.5526	30MnB4+Ti		13	13	17
1.5752	15NiCr13 (14NiCr14)		387	401	499
1.5918	17CrNi6		202	209	261
1.5920	18CrNi8		254	263	328
1.6522	20NiCrMo2		98	102	126
1.6540	23MnNiCrMo53		135	140	174
1.6541	23MnNiCrMo52		106	110	137
1.6580	30CrNiMo8		312	324	402
1.6582	34CrNiMo6	201	225	233	290
1.6587	18CrNiMo7-6	216	243	252	313
1.6758	23MnNiMoCr54		197	204	254
1.7015	15Cr3		9	9	12
1.7016	17Cr3		14	15	18
1.7033	34Cr4(S4)		17	18	22
1.7035	41Cr4(S4)		17	18	22
1.7076	32CrB4		17	18	22
1.7077	36CrB4		17	18	22
1.7102	54SiCr6		26	27	34
1.7131	16MnCr5(S5)		16	17	21
1.7147	20MnCr5(S5)		19	20	25
1.7160	16MnCrB5		16	17	21
1.7176	55Cr3		14	15	18
1.7182	27MnCrB5/35KBW		9	9	12
1.7185	33MnCrB5		10	10	13
1.7218	25CrMoS4		46	48	59
1.7220	34CrMoS4		46	48	59
1.7225	42CrMo4	41	46	48	59
1.7227	42CrMoS4	41	46	48	59
1.7228	50CrMo4		46	48	59
1.7321	20MoCr4		67	69	86
1.7325	25MoCr4		67	69	86
1.7335	13CrMo4-5		80	83	103

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	10CrMo9-10		163	169	210
1.7701	52CrMoV4		65	67	84
1.7707	30CrMoV9		129	134	166
1.8153	60SiCrV7		43	45	55
1.8159	51CrV4, 50CrV4		38	39	49
1.8161	58CrV4		35	36	45
1.8519	31CrMoV9		80	83	103
	18NiCrMo5		195	202	252
	21NiCrMo5		195	202	252
	40NiCrMo7		257	267	332
	39NiCrMo3		146	151	188
	20CrNi4		136	141	175
	EN 355		284	295	366
	TL 1356		2	2	3
	TL 1427		20	21	26
	TL 1438		20	21	26
	TL 4221		17	18	22
	TL 4227		18	19	23
	TL 4521		250	259	323
	V2905		12	12	15
	V2906		12	12	15
	ZF1		202	209	261
	ZF1A		243	252	313
	ZF6		16	17	21
	ZF50	1	2	2	3
	ZF59		23	24	30
	ZF7		19	20	25
	ZF7B		19	20	25
	4130 Mod		80	83	103
	4140		46	48	59
	C15F+Svk		15	16	19
	30Cr2V		134	139	173
	38Cr2V		113	117	146
	817M40-TZM		208	216	268
	605M36		38	39	49
	60SiCr8		26	27	34
	709M40		77	80	99
	C50E26C		7	7	9
	C50E83C		30	31	39
	4319		247	256	319
	8319		90	93	116
	S53CG-LS		28	29	36
	50S2		20	21	26
	WSTE 355+CE	3	3	3	4

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	42CrMo4 Mod	94			
	42CrMo4-NIC	94			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			
	CLASS C	2			

Přířázky za legury

ČERVEN 2013 [€/t]

W.Nr.	steel grade	continuously cast	steel bars	wire rod	drawn & peeled steel
1.0037	S235JR		2	2	3
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		3	3	4
1.0213	C8C/QSt34-3		1	1	1
1.0303	C4C/QSt32-3, C9D		1	1	1
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		1	1	1
1.0546	S355NL	3	3	3	4
1.0553	S355J0	2	3	3	4
1.0566	T STE 355		3	3	4
1.0569	QSt52-3		3	3	4
1.0577	S355J2		3	3	4
1.0715	11SMN30		3	3	4
1.0726	35S20		2	2	3
1.0727	46S20		2	2	3
1.0762	44SMn28		3	3	4
1.1141	C15E		1	1	1
1.1157	EA1K	2	2	2	3
1.1173	30Mn5		3	3	4
1.1180	C35 RCR	1	1	1	1
1.1191	C45E	1	1	1	1
1.1191	ER7CAFMOD1	1	1	1	1
1.1191	ER73CAF	1	1	1	1
1.1191	R73	1	1	1	1
1.1191	R73CAF	1	1	1	1
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	4			
1.1203	C55		2	2	3
1.1203	R8	4			
1.1206	ER7CAF	2	2	2	3
1.1213	CF53/CF53X10		5	5	6
1.1213	CF53X20		5	5	6
1.1221	C60E		2	2	3
1.1221	CLASS B	2	2	2	3
1.1231	CR-CAF	2	2	2	3
1.1302	30MnVS6		19	20	25
1.1303	38MnVS6		19	20	25

W.Nr.	steel grade	continuously cast	steel bars	wire rod	drawn & peeled steel
1.2208	31CrV2 (31CrV3)		29	30	37
1.3505	100Cr6		31	32	40
1.3520	100CrMnSi6-4		41	43	53
1.3531	16CrNiMo6		230	239	297
1.3537	100CrMo7		57	59	74
1.5023	38Si7		20	21	26
1.5122	37MnSi5		17	18	22
1.5217	20MnV6		20	21	26
1.5231	38MnSiVS5		22	23	28
1.5232	27MnSiVS6		22	23	28
1.5415	16Mo3 (15Mo3)		41	43	53
1.5508	22B2		2	2	3
1.5526	30MnB4+Ti		12	12	15
1.5752	15NiCr13 (14NiCr14)		359	372	463
1.5918	17CrNi6		190	197	245
1.5920	18CrNi8		238	247	307
1.6522	20NiCrMo2		94	97	121
1.6540	23MnNiCrMo53		128	133	165
1.6541	23MnNiCrMo52		102	106	132
1.6580	30CrNiMo8		296	307	382
1.6582	34CrNiMo6	190	213	221	275
1.6587	18CrNiMo7-6	205	213	221	275
1.6758	23MnNiMoCr54		189	196	244
1.7015	15Cr3		9	9	12
1.7016	17Cr3		14	15	18
1.7033	34Cr4(S4)		17	18	22
1.7035	41Cr4(S4)		17	18	22
1.7076	32CrB4		17	18	22
1.7077	36CrB4		17	18	22
1.7102	54SiCr6		27	28	35
1.7131	16MnCr5(S5)		16	17	21
1.7147	20MnCr5(S5)		20	21	26
1.7160	16MnCrB5		16	17	21
1.7176	55Cr3		14	15	18
1.7182	27MnCrB5/35KBW		9	9	12
1.7185	33MnCrB5		10	10	13
1.7218	25CrMoS4		47	49	61
1.7220	34CrMoS4		47	49	61
1.7225	42CrMo4	42	47	49	61
1.7227	42CrMoS4	42	47	49	61
1.7228	50CrMo4		47	49	61
1.7321	20MoCr4		67	69	86
1.7325	25MoCr4		68	71	88
1.7335	13CrMo4-5		81	84	104

W.Nr.	steel grade	continuously cast	steel bars	wire rod	drawn & peeled steel
1.7380	10CrMo9-10		165	171	213
1.7701	52CrMoV4		64	66	83
1.7707	30CrMoV9		125	130	161
1.8153	60SiCrV7		43	45	55
1.8159	51CrV4, 50CrV4		37	38	48
1.8161	58CrV4		34	35	44
1.8519	31CrMoV9		81	84	104
	18NiCrMo5		184	191	237
	21NiCrMo5		184	191	237
	40NiCrMo7		242	251	312
	39NiCrMo3		139	144	179
	20CrNi4		128	133	165
	EN 355		267	277	344
	TL 1356		2	2	3
	TL 1427		19	20	25
	TL 1438		19	20	25
	TL 4221		17	18	22
	TL 4227		18	19	23
	TL 4521		237	246	306
	V2905		11	11	14
	V2906		11	11	14
	ZF1		190	197	245
	ZF1A		230	239	297
	ZF6		16	17	21
	ZF50	1	1	1	1
	ZF59		22	23	28
	ZF7		20	21	26
	ZF7B		20	21	26
	4130 Mod		77	80	99
	4140		47	49	61
	C15F+Svk		14	15	18
	30Cr2V		132	137	170
	38Cr2V		111	115	143
	817M40-TZM		197	204	254
	605M36		37	38	48
	60SiCr8		26	27	34
	709M40		78	81	101
	C50E26C		7	7	9
	C50E83C		30	31	39
	4319		231	240	298
	8219		75	78	97
	8319		87	90	112
	S53CG-LS		27	28	35
	50S2		20	21	26

W.Nr.	steel grade	continuously cast	steel bars	wire rod	drawn & peeled steel
	WSTE 355+CE	3	3	3	4
	42CrMo4 Mod	90			
	42CrMo4-NIC	90			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			
	CLASS C	2			

Přirážky za legury

ČERVENEC 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		2	2	3
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		2	2	3
1.0213	C8C/QSt34-3		1	1	1
1.0303	C4C/QST32-3, C9D		1	1	1
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		1	1	1
1.0546	S355NL	2	3	3	4
1.0553	S355J0	2	2	2	3
1.0566	T STE 355		3	3	4
1.0569	QSt52-3		2	2	3
1.0577	S355J2		2	2	3
1.0715	11SMN30		2	2	3
1.0726	35S20		2	2	3
1.0727	46S20		2	2	3
1.0762	44SMn28		3	3	4
1.1141	C15E		1	1	1
1.1157	EA1K	2	2	2	3
1.1173	30Mn5		3	3	4
1.1180	C35 RCR	1	1	1	1
1.1191	C45E	1	1	1	1
1.1191	ER7CAFMOD1	1	1	1	1
1.1191	ER73CAF	1	1	1	1
1.1191	R73	1	1	1	1
1.1191	R73CAF	1	1	1	1
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	3			
1.1203	C55		2	2	3
1.1203	R8	3			
1.1206	ER7CAF	2	2	2	3
1.1213	CF53/CF53X10		5	5	6
1.1213	CF53X20		5	5	6
1.1221	C60E		2	2	3
1.1221	CLASS B	2	2	2	3
1.1231	CR-CAF	2	2	2	3
1.1302	30MnVS6		15	16	19
1.1303	38MnVS6		15	16	19

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		28	29	36
1.3505	100Cr6		31	32	40
1.3520	100CrMnSi6-4		40	41	52
1.3531	16CrNiMo6		215	223	277
1.3537	100CrMo7		57	59	74
1.5023	38Si7		20	21	26
1.5122	37MnSi5		17	18	22
1.5217	20MnV6		17	18	22
1.5231	38MnSiVS5		20	21	26
1.5232	27MnSiVS6		20	21	26
1.5415	16Mo3 (15Mo3)		41	43	53
1.5508	22B2		2	2	3
1.5526	30MnB4+Ti		12	12	15
1.5535	23MnB4		2	2	3
1.5752	15NiCr13 (14NiCr14)		328	340	423
1.5918	17CrNi6		175	181	226
1.5920	18CrNi8		219	227	283
1.6522	20NiCrMo2		89	92	115
1.6540	23MnNiCrMo53		121	125	156
1.6541	23MnNiCrMo52		96	100	124
1.6580	30CrNiMo8		277	287	357
1.6582	34CrNiMo6	177	199	206	257
1.6587	18CrNiMo7-6	192	216	224	279
1.6758	23MnNiMoCr54		179	186	231
1.7015	15Cr3		9	9	12
1.7016	17Cr3		14	15	18
1.7033	34Cr4(S4)		17	18	22
1.7035	41Cr4(S4)		17	18	22
1.7076	32CrB4		17	18	22
1.7077	36CrB4		17	18	22
1.7102	54SiCr6		27	28	35
1.7131	16MnCr5(S5)		16	17	21
1.7147	20MnCr5(S5)		19	20	25
1.7160	16MnCrB5		16	17	21
1.7176	55Cr3		14	15	18
1.7182	27MnCrB5/35KBW		9	9	12
1.7185	33MnCrB5		9	9	12
1.7218	25CrMoS4		47	49	61
1.7220	34CrMoS4		47	49	61
1.7225	42CrMo4	42	47	49	61
1.7227	42CrMoS4	42	47	49	61
1.7228	50CrMo4		47	49	61
1.7321	20MoCr4		67	69	86
1.7325	25MoCr4		68	71	88

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.7335	13CrMo4-5		80	83	103
1.7380	10CrMo9-10		165	171	213
1.7701	52CrMoV4		61	63	79
1.7707	30CrMoV9		118	122	152
1.8153	60SiCrV7		40	41	52
1.8159	51CrV4, 50CrV4		33	34	43
1.8161	58CrV4		30	31	39
1.8519	31CrMoV9		77	80	99
	18NiCrMo5		174	180	224
	21NiCrMo5		174	180	224
	40NiCrMo7		229	237	295
	39NiCrMo3		132	137	170
	20CrNi4		121	125	156
	EN 355		253	262	326
	TL 1356		2	2	3
	TL 1427		15	16	19
	TL 1438		15	16	19
	TL 4221		17	18	22
	TL 4227		18	19	23
	TL 4521		222	230	286
	V2905		9	9	12
	V2906		9	9	12
	ZF1		175	181	226
	ZF1A		216	224	279
	ZF6		16	17	21
	ZF50	1	1	1	1
	ZF59		20	21	26
	ZF7		19	20	25
	ZF7B		19	20	25
	4130 Mod		75	78	97
	4140		47	49	61
	C15F+Svk		14	15	18
	30Cr2V		130	135	168
	38Cr2V		109	113	141
	817M40-TZM		187	194	241
	605M36		36	37	46
	60SiCr8		25	26	32
	709M40		72	75	93
	C50E26C		7	7	9
	C50E83C		29	30	37
	4319		219	227	283
	8219		72	75	93
	8319		83	86	107
	S53CG-LS		26	27	34

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	50S2		20	21	26
	WSTE 355+CE	2	3	3	4
	42CrMo4 Mod	86			
	42CrMo4-NiC	86			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			
	CLASS C	2			

Přirážky za legury

SRPEN 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		2	2	3
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		2	2	3
1.0213	C8C/QSt34-3		1	1	1
1.0303	C4C/QST32-3, C9D		1	1	1
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		1	1	1
1.0546	S355NL	2	2	2	3
1.0553	S355J0	2	2	2	3
1.0566	T STE 355		3	3	4
1.0569	QSt52-3		2	2	3
1.0577	S355J2		2	2	3
1.0715	11SMN30		2	2	3
1.0726	35S20		2	2	3
1.0727	46S20		2	2	3
1.0762	44SMn28		3	3	4
1.1141	C15E		1	1	1
1.1157	EA1K	2	2	2	3
1.1173	30Mn5		3	3	4
1.1180	C35 RCR	1	1	1	1
1.1191	C45E	1	1	1	1
1.1191	ER7CAFMOD1	1	1	1	1
1.1191	ER73CAF	1	1	1	1
1.1191	R73	1	1	1	1
1.1191	R73CAF	1	1	1	1
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	3			
1.1203	C55		1	1	1
1.1203	R8	3			
1.1206	ER7CAF	1	1	1	1
1.1213	CF53/CF53X10		1	1	1
1.1213	CF53X20		4	4	5
1.1221	C60E		1	1	1
1.1221	CLASS B	1	1	1	1
1.1231	CR-CAF	1	1	1	1
1.1302	30MnVS6		14	15	18
1.1303	38MnVS6		14	15	18

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		27	28	35
1.3505	100Cr6		29	30	37
1.3520	100CrMnSi6-4		38	39	49
1.3531	16CrNiMo6		199	206	257
1.3537	100CrMo7		53	55	68
1.5023	38Si7		19	20	25
1.5122	37MnSi5		16	17	21
1.5217	20MnV6		15	16	19
1.5231	38MnSiVS5		18	19	23
1.5232	27MnSiVS6		18	19	23
1.5415	16Mo3 (15Mo3)		38	39	49
1.5508	22B2		1	1	1
1.5526	30MnB4+Ti		11	11	14
1.5535	23MnB4		2	2	3
1.5752	15NiCr13 (14NiCr14)		302	313	390
1.5918	17CrNi6		161	167	208
1.5920	18CrNi8		202	209	261
1.6522	20NiCrMo2		82	85	106
1.6540	23MnNiCrMo53		112	116	144
1.6541	23MnNiCrMo52		89	92	115
1.6580	30CrNiMo8		257	267	332
1.6582	34CrNiMo6	164	184	191	237
1.6587	18CrNiMo7-6	177	200	207	258
1.6758	23MnNiMoCr54		167	173	215
1.7015	15Cr3		8	8	10
1.7016	17Cr3		13	13	17
1.7033	34Cr4(S4)		16	17	21
1.7035	41Cr4(S4)		16	17	21
1.7076	32CrB4		16	17	21
1.7077	36CrB4		16	17	21
1.7102	54SiCr6		25	26	32
1.7131	16MnCr5(S5)		15	16	19
1.7147	20MnCr5(S5)		18	19	23
1.7160	16MnCrB5		15	16	19
1.7176	55Cr3		13	13	17
1.7182	27MnCrB5/35KBW		8	8	10
1.7185	33MnCrB5		9	9	12
1.7218	25CrMoS4		44	46	57
1.7220	34CrMoS4		44	46	57
1.7225	42CrMo4	39	44	46	57
1.7227	42CrMoS4	39	44	46	57
1.7228	50CrMo4		44	46	57
1.7321	20MoCr4		64	66	83
1.7325	25MoCr4		64	66	83

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.7335	13CrMo4-5		76	79	98
1.7380	10CrMo9-10		156	162	201
1.7701	52CrMoV4		56	58	72
1.7707	30CrMoV9		109	113	141
1.8153	60SiCrV7		36	37	46
1.8159	51CrV4, 50CrV4		30	31	39
1.8161	58CrV4		28	29	36
1.8519	31CrMoV9		71	74	92
	18NiCrMo5		161	167	208
	21NiCrMo5		161	167	208
	40NiCrMo7		211	219	272
	39NiCrMo3		123	128	159
	20CrNi4		112	116	144
	EN 355		235	244	303
	TL 1356		1	1	1
	TL 1427		14	15	18
	TL 1438		14	15	18
	TL 4221		16	17	21
	TL 4227		17	18	22
	TL 4521		206	214	266
	V2905		8	8	10
	V2906		8	8	10
	ZF1		161	167	208
	ZF1A		200	207	258
	ZF6		15	16	19
	ZF50	1	1	1	1
	ZF59		18	19	23
	ZF7		18	19	23
	ZF7B		18	19	23
	4130 Mod		70	73	90
	4140		44	46	57
	C15F+Svk		13	13	17
	30Cr2V		128	133	165
	38Cr2V		107	111	138
	817M40-TZM		173	179	223
	605M36		34	35	44
	60SiCr8		24	25	31
	709M40		67	69	86
	C50E26C		6	6	8
	C50E83C		27	28	35
	4319		202	209	261
	8219		67	69	86
	8319		78	81	101
	S53CG-LS		25	26	32

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	50S2		19	20	25
	WSTE 355+CE	2	2	2	3
	42CrMo4 Mod	79			
	42CrMo4-NiC	79			
	E.R9.3	3			
	E.R8.3	3			
	BR	3			
	CLASS C	3			
	MK-J2		45	47	58

Přirážky za legury

ZÁŘÍ 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		1	1	1
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		1	1	1
1.0213	C8C/QSt34-3		0	0	0
1.0303	C4C/QST32-3, C9D		0	0	0
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		1	1	1
1.0546	S355NL	1	2	2	3
1.0553	S355J0	1	1	1	1
1.0566	T STE 355		2	2	3
1.0569	QSt52-3		1	1	1
1.0577	S355J2		1	1	1
1.0715	11SMN30		1	1	1
1.0726	35S20		1	1	1
1.0727	46S20		1	1	1
1.0762	44SMn28		2	2	3
1.1141	C15E		1	1	1
1.1157	EA1K	1	1	1	1
1.1173	30Mn5		2	2	3
1.1180	C35 RCR	1	1	1	1
1.1191	C45E	1	1	1	1
1.1191	ER7CAFMOD1	1	1	1	1
1.1191	ER73CAF	1	1	1	1
1.1191	R73	1	1	1	1
1.1191	R73CAF	1	1	1	1
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	2			
1.1203	C55		1	1	1
1.1203	R8	2			
1.1206	ER7CAF	1	1	1	1
1.1213	CF53/CF53X10		1	1	1
1.1213	CF53X20		4	4	5
1.1221	C60E		1	1	1
1.1221	CLASS B	1	1	1	1
1.1231	CR-CAF	1	1	1	1
1.1302	30MnVS6		11	11	14
1.1303	38MnVS6		11	11	14

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		25	26	32
1.3505	100Cr6		26	27	34
1.3520	100CrMnSi6-4		33	34	43
1.3531	16CrNiMo6		180	187	232
1.3537	100CrMo7		47	49	61
1.5023	38Si7		17	18	22
1.5122	37MnSi5		14	15	18
1.5217	20MnV6		12	12	15
1.5231	38MnSiVS5		15	16	19
1.5232	27MnSiVS6		15	16	19
1.5415	16Mo3 (15Mo3)		33	34	43
1.5508	22B2		1	1	1
1.5526	30MnB4+Ti		11	11	14
1.5535	23MnB4		1	1	1
1.5752	15NiCr13 (14NiCr14)		277	287	357
1.5918	17CrNi6		147	152	190
1.5920	18CrNi8		185	192	239
1.6522	20NiCrMo2		73	76	94
1.6540	23MnNiCrMo53		100	104	129
1.6541	23MnNiCrMo52		79	82	102
1.6580	30CrNiMo8		232	241	299
1.6582	34CrNiMo6	148	166	172	214
1.6587	18CrNiMo7-6	160	180	187	232
1.6758	23MnNiMoCr54		148	153	191
1.7015	15Cr3		7	7	9
1.7016	17Cr3		11	11	14
1.7033	34Cr4(S4)		14	15	18
1.7035	41Cr4(S4)		14	15	18
1.7076	32CrB4		14	15	18
1.7077	36CrB4		14	15	18
1.7102	54SiCr6		23	24	30
1.7131	16MnCr5(S5)		13	13	17
1.7147	20MnCr5(S5)		15	16	19
1.7160	16MnCrB5		13	13	17
1.7176	55Cr3		11	11	14
1.7182	27MnCrB5/35KBW		7	7	9
1.7185	33MnCrB5		7	7	9
1.7218	25CrMoS4		38	39	49
1.7220	34CrMoS4		38	39	49
1.7225	42CrMo4	34	38	39	49
1.7227	42CrMoS4	34	38	39	49
1.7228	50CrMo4		38	39	49
1.7321	20MoCr4		54	56	70
1.7325	25MoCr4		55	57	71

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.7335	13CrMo4-5		65	67	84
1.7380	10CrMo9-10		134	139	173
1.7701	52CrMoV4		48	50	62
1.7707	30CrMoV9		97	101	125
1.8153	60SiCrV7		32	33	41
1.8159	51CrV4, 50CrV4		26	27	34
1.8161	58CrV4		24	25	31
1.8519	31CrMoV9		62	64	80
	18NiCrMo5		152	158	196
	21NiCrMo5		152	158	196
	40NiCrMo7		199	206	257
	39NiCrMo3		115	119	148
	20CrNi4		107	111	138
	EN 355		222	230	286
	TL 1356		1	1	1
	TL 1427		11	11	14
	TL 1438		11	11	14
	TL 4221		14	15	18
	TL 4227		14	15	18
	TL 4521		185	192	239
	V2905		6	6	8
	V2906		7	7	9
	ZF1		147	152	190
	ZF1A		180	187	232
	ZF6		13	13	17
	ZF50	1	1	1	1
	ZF59		15	16	19
	ZF7		15	16	19
	ZF7B		15	16	19
	4130 Mod		65	67	84
	4140		38	39	49
	C15F+Svk		12	12	15
	30Cr2V		125	130	161
	38Cr2V		105	109	135
	817M40-TZM		163	169	210
	605M36		29	30	37
	60SiCr8		22	23	28
	709M40		58	60	75
	C50E26C		6	6	8
	C50E83C		25	26	32
	4319		190	197	245
	8219		62	64	80
	8319		72	75	93
	S53CG-LS		23	24	30

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	50S2		17	18	22
	WSTE 355+CE	1	2	2	3
	42CrMo4 Mod	71			
	42CrMo4-NiC	71			
	E.R9.3	2			
	E.R8.3	2			
	BR	2			
	CLASS C	1			
	MK-J2		41	43	53

Přirážky za legury

ŘÍJEN 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		1	1	1
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		1	1	1
1.0213	C8C/QSt34-3		0	0	0
1.0303	C4C/QST32-3, C9D		0	0	0
1.0402	C22		1	1	1
1.0460	P250GH/C22.8		1	1	1
1.0501	C35E		1	1	1
1.0546	S355NL	1	1	1	1
1.0553	S355J0	1	1	1	1
1.0566	T STE 355		1	1	1
1.0569	QSt52-3		1	1	1
1.0577	S355J2		1	1	1
1.0715	11SMN30		1	1	1
1.0726	35S20		1	1	1
1.0727	46S20		1	1	1
1.0762	44SMn28		1	1	1
1.1141	C15E		0	0	0
1.1157	EA1K	1	1	1	1
1.1173	30Mn5		1	1	1
1.1180	C35 RCR	1	1	1	1
1.1191	C45E	1	1	1	1
1.1191	ER7CAFMOD1	1	1	1	1
1.1191	ER73CAF	1	1	1	1
1.1191	R73	1	1	1	1
1.1191	R73CAF	1	1	1	1
1.1191	R6	1			
1.1191	R7	1			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	2			
1.1203	C55		1	1	1
1.1203	R8	2			
1.1206	ER7CAF	1	1	1	1
1.1213	CF53/CF53X10		1	1	1
1.1213	CF53X20		4	4	5
1.1221	C60E		1	1	1
1.1221	CLASS B	1	1	1	1
1.1231	CR-CAF	1	1	1	1
1.1302	30MnVS6		9	9	12
1.1303	38MnVS6		9	9	12

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		24	25	31
1.3505	100Cr6		24	25	31
1.3520	100CrMnSi6-4		31	32	40
1.3531	16CrNiMo6		173	179	223
1.3537	100CrMo7		42	44	54
1.5023	38Si7		16	17	21
1.5122	37MnSi5		13	13	17
1.5217	20MnV6		9	9	12
1.5231	38MnSiVS5		13	13	17
1.5232	27MnSiVS6		13	13	17
1.5415	16Mo3 (15Mo3)		28	29	36
1.5508	22B2		1	1	1
1.5526	30MnB4+Ti		11	11	14
1.5535	23MnB4		1	1	1
1.5752	15NiCr13 (14NiCr14)		275	285	355
1.5918	17CrNi6		145	150	187
1.5920	18CrNi8		182	189	235
1.6522	20NiCrMo2		70	73	90
1.6540	23MnNiCrMo53		95	99	123
1.6541	23MnNiCrMo52		75	78	97
1.6580	30CrNiMo8		223	231	288
1.6582	34CrNiMo6	143	161	167	208
1.6587	18CrNiMo7-6	154	174	180	224
1.6758	23MnNiMoCr54		139	144	179
1.7015	15Cr3		7	7	9
1.7016	17Cr3		10	10	13
1.7033	34Cr4(S4)		13	13	17
1.7035	41Cr4(S4)		13	13	17
1.7076	32CrB4		13	13	17
1.7077	36CrB4		13	13	17
1.7102	54SiCr6		21	22	27
1.7131	16MnCr5(S5)		12	12	15
1.7147	20MnCr5(S5)		14	15	18
1.7160	16MnCrB5		12	12	15
1.7176	55Cr3		11	11	14
1.7182	27MnCrB5/35KBW		6	6	8
1.7185	33MnCrB5		6	6	8
1.7218	25CrMoS4		34	35	44
1.7220	34CrMoS4		34	35	44
1.7225	42CrMo4	30	34	35	44
1.7227	42CrMoS4	30	34	35	44
1.7228	50CrMo4		34	35	44
1.7321	20MoCr4		47	49	61
1.7325	25MoCr4		48	50	62

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.7335	13CrMo4-5		57	59	74
1.7380	10CrMo9-10		118	122	152
1.7701	52CrMoV4		42	44	54
1.7707	30CrMoV9		90	93	116
1.8153	60SiCrV7		29	30	37
1.8159	51CrV4, 50CrV4		22	23	28
1.8161	58CrV4		21	22	27
1.8519	31CrMoV9		55	57	71
	18NiCrMo5		145	150	187
	21NiCrMo5		145	150	187
	40NiCrMo7		190	197	245
	39NiCrMo3		109	113	141
	20CrNi4		103	107	133
	16NiCrS4		103	107	133
	EN 355		213	221	275
	TL 1356		1	1	1
	TL 1427		9	9	12
	TL 1438		9	9	12
	TL 4221		13	13	17
	TL 4227		13	13	17
	TL 4521		177	184	228
	V2905		5	5	6
	V2906		5	5	6
	ZF1		145	150	187
	ZF1A		174	180	224
	ZF6		12	12	15
	ZF50	1	1	1	1
	ZF59		13	13	17
	ZF7		14	15	18
	ZF7B		14	15	18
	4130 Mod		62	64	80
	4140		34	35	44
	C15F+Svk		11	11	14
	30Cr2V		122	127	157
	38Cr2V		102	106	132
	817M40-TZM		156	162	201
	605M36		26	27	34
	60SiCr8		21	22	27
	709M40		61	63	79
	C50E26C		5	5	6
	C50E83C		24	25	31
	4319		181	188	233
	8219		59	61	76
	8319		67	69	86

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	S53CG-LS		21	22	27
	50S2		16	17	21
	WSTE 355+CE	1	1	1	1
	42CrMo4 Mod	66			
	42CrMo4-NIC	66			
	E.R9.3	2			
	E.R8.3	2			
	BR	2			
	CLASS C	1			
	MK-J2		38	39	49

Přirážky za legury

LISTOPAD 2013 [€/t]

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupáná a tažená ocel
1.0037	S235JR		1	1	1
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		1	1	1
1.0213	C8C/QSt34-3		0	0	0
1.0303	C4C/QST32-3, C9D		0	0	0
1.0402	C22		0	0	0
1.0460	P250GH/C22.8		0	0	0
1.0501	C35E		1	1	1
1.0546	S355NL	1	1	1	1
1.0553	S355J0	1	1	1	1
1.0566	T STE 355		1	1	1
1.0569	QSt52-3		1	1	1
1.0577	S355J2		1	1	1
1.0715	11SMN30		1	1	1
1.0726	35S20		1	1	1
1.0727	46S20		1	1	1
1.0762	44SMn28		1	1	1
1.1141	C15E		0	0	0
1.1157	EA1K	1	1	1	1
1.1173	30Mn5		1	1	1
1.1180	C35 RCR	0	1	1	1
1.1191	C45E	0	1	1	1
1.1191	ER7CAFMOD1	0	1	1	1
1.1191	ER73CAF	0	1	1	1
1.1191	R73	0	1	1	1
1.1191	R73CAF	0	1	1	1
1.1191	R6	0			
1.1191	R7	0			
1.1193	Cf45		1	1	1
1.1203	ER8CAF	2			
1.1203	C55		1	1	1
1.1203	R8	2			
1.1206	ER7CAF	1	1	1	1
1.1213	CF53/CF53X10		3	3	4
1.1213	CF53X20		3	3	4
1.1221	C60E		1	1	1
1.1221	CLASS B	1	1	1	1
1.1231	CR-CAF	1	1	1	1
1.1302	30MnVS6		9	9	12

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupáná a tažená ocel
1.1303	38MnVS6		9	9	12
1.2208	31CrV2 (31CrV3)		24	25	31
1.3505	100Cr6		23	24	30
1.3520	100CrMnSi6-4		30	31	39
1.3531	16CrNiMo6		170	176	219
1.3537	100CrMo7		41	43	53
1.5023	38Si7		16	17	21
1.5122	37MnSi5		13	13	17
1.5217	20MnV6		9	9	12
1.5231	38MnSiVS5		13	13	17
1.5232	27MnSiVS6		13	13	17
1.5415	16Mo3 (15Mo3)		26	27	34
1.5508	22B2		1	1	1
1.5526	30MnB4+Ti,30MnB4		11	11	14
1.5535	23MnB4		1	1	1
1.5752	15NiCr13 (14NiCr14)		271	281	350
1.5918	17CrNi6		143	148	184
1.5920	18CrNi8		180	187	232
1.6522	20NiCrMo2		68	71	88
1.6540	23MnNiCrMo53		93	96	120
1.6541	23MnNiCrMo52		73	76	94
1.6566	17CrNiMo6		170	176	219
1.6580	30CrNiMo8		219	227	283
1.6582	34CrNiMo6	141	158	164	204
1.6587	18CrNiMo7-6	152	170	176	219
1.6758	23MnNiMoCr54		135	140	174
1.7015	15Cr3		7	7	9
1.7016	17Cr3		10	10	13
1.7033	34Cr4(S4)		13	13	17
1.7035	41Cr4(S4)		13	13	17
1.7076	32CrB4		13	13	17
1.7077	36CrB4		13	13	17
1.7102	54SiCr6		21	22	27
1.7131	16MnCr5(S5)		12	12	15
1.7147	20MnCr5(S5)		14	15	18
1.7160	16MnCrB5		12	12	15
1.7176	55Cr3		10	10	13
1.7182	27MnCrB5/35KBW		6	6	8
1.7185	33MnCrB5		6	6	8
1.7218	25CrMoS4		32	33	41
1.7220	34CrMoS4		32	33	41
1.7225	42CrMo4	29	32	33	41
1.7227	42CrMoS4	29	32	33	41

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupáná a tažená ocel
1.7228	50CrMo4		32	33	41
1.7321	20MoCr4		45	47	58
1.7325	25MoCr4		45	47	58
1.7335	13CrMo4-5		54	56	70
1.7380	10CrMo9-10		112	116	144
1.7701	52CrMoV4		41	43	53
1.7707	30CrMoV9		88	91	114
1.8153	60SiCrV7		29	30	37
1.8159	51CrV4, 50CrV4		23	24	30
1.8161	58CrV4		21	22	27
1.8519	31CrMoV9		54	56	70
	18NiCrMo5		142	147	183
	21NiCrMo5		142	147	183
	40NiCrMo7		186	193	240
	39NiCrMo3		106	110	137
	20CrNi4		101	105	130
	16NiCrS4		101	105	130
	EN 355		209	217	270
	TL 1356		1	1	1
	TL 1427		9	9	12
	TL 1438		9	9	12
	TL 4221		12	12	15
	TL 4227		13	13	17
	TL 4521		173	179	223
	V2905		5	5	6
	V2906		5	5	6
	ZF1		143	148	184
	ZF1A		170	176	219
	ZF6		12	12	15
	ZF50	0	1	1	1
	ZF59		13	13	17
	ZF7		14	15	18
	ZF7B		14	15	18
	4130 Mod		59	61	76
	4140		32	33	41
	C15F+Svk		11	11	14
	30Cr2V		120	124	155
	38Cr2V		100	104	129
	817M40-TZM		152	158	196
	605M36		24	25	31
	60SiCr8		21	22	27
	709M40		56	58	72
	C50E26C		5	5	6

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	C50E83C		23	24	30
	4319		177	184	228
	8219		56	58	72
	8319		65	67	84
	S53CG-LS		21	22	27
	50S2		16	17	21
	WSTE 355+CE	1	1	1	1
	42CrMo4 Mod	65			
	42CrMo4-NIC	65			
	E.R9.3	2			
	E.R8.3	2			
	BR	2			
	CLASS C	1			
	MK-J2		37	38	48

Přirážky za legury

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W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.0037	S235JR		1	1	1
1.0050	E295/St 50-2		0	0	0
1.0060	E335/St 60-2		0	0	0
1.0070	E360		1	1	1
1.0213	C8C/QSt34-3		0	0	0
1.0303	C4C/QST32-3, C9D		0	0	0
1.0402	C22		0	0	0
1.0460	P250GH/C22.8		0	0	0
1.0501	C35E		0	0	0
1.0546	S355NL	1	1	1	1
1.0553	S355J0	1	1	1	1
1.0566	T STE 355		1	1	1
1.0569	QSt52-3		1	1	1
1.0577	S355J2		1	1	1
1.0715	11SMN30		1	1	1
1.0726	35S20		1	1	1
1.0727	46S20		1	1	1
1.0762	44SMn28		1	1	1
1.1141	C15E		0	0	0
1.1157	EA1K	1	1	1	1
1.1173	30Mn5		1	1	1
1.1180	C35 RCR	0	0	0	0
1.1191	C45E	0	0	0	0
1.1191	ER7CAFMOD1	0	0	0	0
1.1191	ER73CAF	0	0	0	0
1.1191	R73	0	0	0	0
1.1191	R73CAF	0	0	0	0
1.1191	R6	0			
1.1191	R7	0			
1.1193	Cf45		0	0	0
1.1203	ER8CAF	1			
1.1203	C55		1	1	0
1.1203	R8	1			
1.1206	ER7CAF	0	0	0	0
1.1213	CF53/CF53X10		3	3	4
1.1213	CF53X20		3	3	4
1.1221	C60E		1	1	1
1.1221	CLASS B	0	1	1	1
1.1231	CR-CAF	1	1	1	1
1.1302	30MnVS6		8	8	10
1.1303	38MnVS6		8	8	10

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.2208	31CrV2 (31CrV3)		24	25	31
1.3505	100Cr6		24	25	31
1.3520	100CrMnSi6-4		31	32	40
1.3531	16CrNiMo6		167	173	215
1.3537	100CrMo7		41	43	53
1.5023	38Si7		16	17	21
1.5122	37MnSi5		13	13	17
1.5217	20MnV6		9	9	12
1.5231	38MnSiV5S5		13	13	17
1.5232	27MnSiV5S6		13	13	17
1.5415	16Mo3 (15Mo3)		26	27	34
1.5508	22B2		1	1	1
1.5526	30MnB4+Ti,30MnB4		4	4	5
1.5535	23MnB4		1	1	1
1.5752	15NiCr13 (14NiCr14)		263	273	339
1.5918	17CrNi6		140	145	181
1.5920	18CrNi8		176	183	227
1.6522	20NiCrMo2		67	69	86
1.6540	23MnNiCrMo53		91	94	117
1.6541	23MnNiCrMo52		71	74	92
1.6566	17CrNiMo6		167	173	215
1.6580	30CrNiMo8		215	223	277
1.6582	34CrNiMo6	138	155	161	200
1.6587	18CrNiMo7-6	148	167	173	215
1.6758	23MnNiMoCr54		132	137	170
1.7015	15Cr3		7	7	9
1.7016	17Cr3		11	11	14
1.7033	34Cr4(S4)		13	13	17
1.7035	41Cr4(S4)		13	13	17
1.7076	32CrB4		13	13	17
1.7077	36CrB4		13	13	17
1.7102	54SiCr6		22	23	28
1.7131	16MnCr5(S5)		12	12	15
1.7147	20MnCr5(S5)		15	16	19
1.7160	16MnCrB5		12	12	15
1.7176	55Cr3		11	11	14
1.7182	27MnCrB5/35KBW		6	6	8
1.7185	33MnCrB5		6	6	8
1.7218	25CrMoS4		33	34	43
1.7220	34CrMoS4		33	34	43
1.7225	42CrMo4	29	33	34	43
1.7227	42CrMoS4	29	33	34	43
1.7228	50CrMo4		33	34	43
1.7321	20MoCr4		44	46	57

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
1.7325	25MoCr4		45	47	58
1.7335	13CrMo4-5		54	56	70
1.7380	10CrMo9-10		113	117	146
1.7701	52CrMoV4		41	43	53
1.7707	30CrMoV9		88	91	114
1.8153	60SiCrV7		29	30	37
1.8159	51CrV4, 50CrV4		23	24	30
1.8161	58CrV4		21	22	27
1.8519	31CrMoV9		55	57	71
	18NiCrMo5		141	146	182
	21NiCrMo5		141	146	182
	40NiCrMo7		185	192	239
	39NiCrMo3		106	110	137
	20CrNi4		100	104	129
	16NiCrS4		100	104	129
	EN 355		207	215	267
	TL 1356		1	1	1
	TL 1427		8	8	10
	TL 1438		8	8	10
	TL 4221		13	13	17
	TL 4227		13	13	17
	TL 4521		169	175	218
	V2905		5	5	6
	V2906		5	5	6
	ZF1		140	145	181
	ZF1A		167	173	215
	ZF6		12	12	15
	ZF50	0	0	0	0
	ZF59		13	13	17
	ZF7		15	16	19
	ZF7B		15	16	19
	4130 Mod		59	61	76
	4140		33	34	43
	C15F+Svk		11	11	14
	30Cr2V		120	124	155
	38Cr2V		100	104	129
	817M40-TZM		151	157	195
	605M36		25	26	32
	60SiCr8		21	22	27
	709M40		63	65	81
	C50E26C		5	5	6
	C50E83C		23	24	30
	4319		176	183	227
	8219		56	58	72

W.Nr.	značka oceli	kontislitky	tyčová ocel	válcovaný drát	loupaná a tažená ocel
	8319		65	67	84
	S53CG-LS		21	22	27
	50S2		16	17	21
	WSTE 355+CE	1	1	1	1
	42CrMo4 Mod	63			
	42CrMo4-NIC	63			
	E.R9.3	1			
	E.R8.3	1			
	BR	1			
	CLASS C	0			
	MK-J2		37	38	48