

DRUH MATERIÁLU Type (První čtyři místa GIN) (xxxx)	JAKOST Grade	Leden 2012		Unor 2012	
		January		February	
		EUR/kg	CZK/EUR=25,260 CZK/kg	EUR/kg	CZK/EUR=25,502 CZK/kg
1146	410NiMo	1,239	31,30	1,405	35,83
1148	317L	3,373	85,20	3,776	96,30
1154	385	5,338	134,84	6,014	153,37
1161	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
1162	347, 347Si	2,040	51,53	2,313	58,99
1163	316L (SASC)	3,157	79,75	3,544	90,38
1164	2209	2,731	68,99	3,044	77,63
1165	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1166	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1167	309Mo, 309LMo	3,579	90,41	3,976	101,40
1168	310LMo	4,165	105,21	4,722	120,42
1169	385	5,338	134,84	6,014	153,37
1171	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1172	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1173	309LMo ESW	3,759	94,95	4,174	106,45
1182	430, 430Ti	0,634	16,01	0,705	17,98
1192	NiCrMo-3	11,578	292,46	13,102	334,13
1194	NiCu-7	8,589	216,96	9,905	252,60
1195	NiCr-3	10,243	258,74	11,778	300,36
1196	Ni-1	12,834	324,19	14,791	377,20
1197	NiCr-3	10,243	258,74	11,778	300,36
1199	NiCr22Mo16	12,746	321,96	14,312	364,98
1422	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1427	2209	2,731	68,99	3,044	77,63
1428	25 9 4 N L	3,109	78,53	3,452	88,03
1437	2209	2,731	68,99	3,044	77,63
1530	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
1531	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
1534	18 8 Mn	1,859	46,96	2,102	53,61
1537	2209	2,731	68,99	3,044	77,63
1566	NiFe-CI, Ni 55	6,885	173,92	7,941	202,51
1610	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
1611	347, 347Si	2,040	51,53	2,313	58,99
1612	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
1615	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
1621	347, 347Si	2,040	51,53	2,313	58,99
1630	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
1631	318, 318Si	3,046	76,94	3,420	87,22
1632	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
1634	317L	3,373	85,20	3,776	96,30
1635	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
1638	20 16 3 Mn L	3,577	90,36	4,026	102,67
1641	318, 318Si	3,046	76,94	3,420	87,22
1651	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1652	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1653	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
1654	309Mo, 309LMo	3,579	90,41	3,976	101,40
1655	385	5,338	134,84	6,014	153,37
1670	310	3,421	86,41	3,911	99,74
1675	312	2,145	54,18	2,429	61,94
1676	430, 430Ti	0,634	16,01	0,705	17,98
1677	430, 430Ti	0,634	16,01	0,705	17,98
1679	410NiMo	1,239	31,30	1,405	35,83
1680	410	0,549	13,87	0,616	15,71
1681	430, 430Ti	0,634	16,01	0,705	17,98
1682	409, 409Nb	0,591	14,93	0,667	17,01
1683	430, 430Ti	0,634	16,01	0,705	17,98
1685	2307	1,730	43,70	1,953	49,81
1686	2209	2,731	68,99	3,044	77,63
1687	310LMo	4,165	105,21	4,722	120,42
1688	25 9 4 N L	3,109	78,53	3,452	88,03
1695	18 8 Mn	1,859	46,96	2,102	53,61

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1697	18 8 Mn	1,859	46,96	2,102	53,61
1801	Al wire	0,684	17,28	0,684	17,44
1804	Al wire	0,684	17,28	0,684	17,44
1805	Al wire	0,684	17,28	0,684	17,44
1811	Al wire	0,684	17,28	0,684	17,44
1813	Al wire	0,684	17,28	0,684	17,44
1815	Al wire	0,684	17,28	0,684	17,44
1816	Al wire	0,684	17,28	0,684	17,44
1817	Al wire	0,684	17,28	0,684	17,44
1820	Al wire	0,684	17,28	0,684	17,44
1912	CuSi,CuAl,CuSn	6,773	171,09	7,070	180,30
1920	CuSn6	7,061	178,36	7,370	187,95
1921	CuSi,CuAl,CuSn	6,773	171,09	7,070	180,30
1930	CuSi,CuAl,CuSn	6,773	171,09	7,070	180,30
1940	CuSi,CuAl,CuSn	6,773	171,09	7,070	180,30
1941	CuAl8Ni2	7,233	182,71	7,551	192,57
1946	CuAl8Ni6, CuMn13Al7	7,809	197,26	8,152	207,89
1949	CuNi	7,777	196,45	8,723	222,45
1981	NiCr22Mo16	12,746	321,96	14,312	364,98
1982	NiCrMo-3	11,578	292,46	13,102	334,13
1983	NiCrMo-4	11,450	289,23	12,817	326,86
1985	NiCr-3	10,243	258,74	11,778	300,36
1992	Ni-1	12,834	324,19	14,791	377,20
1993	NiCu-7	8,589	216,96	9,905	252,60
2020	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
2696	308Mo, 308MoL	3,121	78,84	3,470	88,49
2902	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
2903	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
2913	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
2914	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
2916	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
2952	410	0,549	13,87	0,616	15,71
3028	430, 430Ti	0,634	16,01	0,705	17,98
3401	410	0,549	13,87	0,616	15,71
3422	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
3424	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
3426	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
3427	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6031	347, 347Si	2,040	51,53	2,313	58,99
6032	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6120	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6125	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6130	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6134	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6135	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6137	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6138	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6145	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6150	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6180	347, 347Si	2,040	51,53	2,313	58,99
6181	347, 347Si	2,040	51,53	2,313	58,99
6185	347, 347Si	2,040	51,53	2,313	58,99
6186	347, 347Si	2,040	51,53	2,313	58,99
6195	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6198	308L, 308LSi, 308H 2nd	1,330	33,60	1,510	38,51
6253	253MA	2,083	52,62	2,371	60,47
6273	308L, 308LSi, 308H	3,121	78,84	3,470	88,49
6275	308L, 308LSi, 308H	3,121	78,84	3,470	88,49
6320	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6325	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6330	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6331	316L, 316LSi, 316H	3,036	76,69	3,410	86,96

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		EUR/kg	CZK/EUR=25,260	EUR/kg	CZK/EUR=25,502
			CZK/kg		CZK/kg
6334	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6335	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6341	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6380	318, 318Si	3,046	76,94	3,420	87,22
6385	318, 318Si	3,046	76,94	3,420	87,22
6398	316L, 316LSi, 316H 2nd	1,850	46,73	2,074	52,89
6430	317L	3,373	85,20	3,776	96,30
6498	309, 309L, 309Si, 309LSi 2nd	1,732	43,75	1,969	50,21
6512	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6512	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6513	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6513	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6525	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6535	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6535	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
6537	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6537	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
6557	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6695	312	2,145	54,18	2,429	61,94
6713	310	3,421	86,41	3,911	99,74
6715	310	3,421	86,41	3,911	99,74
6717	310	3,075	77,67	3,514	89,61
6720	309Mo, 309Lmo	3,579	90,41	3,976	101,40
6743	18 8 Mn	1,859	46,96	2,102	53,61
6745	18 8 Mn	1,859	46,96	2,102	53,61
6747	18 8 Mn	1,859	46,96	2,102	53,61
6748	18 8 Mn	1,932	48,80	2,185	55,72
6750	2209	2,731	68,99	3,044	77,63
6751	2209	2,731	68,99	3,044	77,63
6752	18 8 Mn	1,859	46,96	2,102	53,61
6753	2209	2,731	68,99	3,044	77,63
6755	2209	2,731	68,99	3,044	77,63
6756	2307	1,730	43,70	1,953	49,81
6760	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6762	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6766	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6769	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6770	309Mo, 309Lmo	3,579	90,41	3,976	101,40
6771	309Mo, 309Lmo	3,579	90,41	3,976	101,40
6775	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6783	310Lmo	4,165	105,21	4,722	120,42
6791	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
6815	410	0,549	13,87	0,616	15,71
6817	410NiMo	1,239	31,30	1,405	35,83
6825	410NiMo	1,239	31,30	1,405	35,83
6837	410NiMo	1,239	31,30	1,405	35,83
6853	25 9 4 N L	3,109	78,53	3,452	88,03
6855	25 9 4 N L	3,109	78,53	3,452	88,03
6881	312	2,145	54,18	2,429	61,94
6882	312	2,145	54,18	2,429	61,94
6925	20 16 3 Mn L	3,577	90,36	4,026	102,67
6933	385	5,338	134,84	6,014	153,37
9205	Ni-1 electrode	8,305	209,78	9,610	245,07
9215	NiCrFe-2	6,490	163,94	7,460	190,24
9218	Ni-CI	9,621	243,03	11,132	283,89
9226	NiCrFe-3	6,099	154,06	7,040	179,53
9229	NiCrFe-3	6,099	154,06	7,040	179,53
9235	23-250 CKT	8,391	211,96	9,338	238,14
9245	NiCrMo-3 electrode	7,669	193,72	8,717	222,30
9255	NiCrMo-6	8,524	215,32	9,734	248,24
9258	NiFe-CI-A	5,143	129,91	5,954	151,84
9259	NiCr23Mo16	8,140	205,62	9,172	233,90

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			CZK/kg		CZK/kg
9260	NiFe-CI electrode	5,377	135,82	6,221	158,65
9261	NiFe-CI electrode II	5,377	135,82	6,221	158,65
9276	NiCu-1 II	7,049	178,06	8,065	205,67
9278	NiCu-1	7,049	178,06	8,065	205,67
9286	NiCu-7 electrode	7,016	177,22	8,021	204,55
9425	CuSn7	4,121	104,10	4,463	113,82
9435	CuNi electrode	5,275	133,25	5,914	150,82
9795	NiFe-CI-A	5,143	129,91	5,954	151,84
9796	Ni-CI	9,621	243,03	11,132	283,89
29N4	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
35BA	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
35BX	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
35CA	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
35CX	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
35EA	309Mo, 309LMO	3,579	90,41	3,976	101,40
35EX	309Mo, 309LMO	3,579	90,41	3,976	101,40
35FA	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
35FX	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
35GA	317L	3,373	85,20	3,776	96,30
35GX	317L	3,373	85,20	3,776	96,30
35HA	347, 347Si	2,040	51,53	2,313	58,99
35HC	2209	2,731	68,99	3,044	77,63
35HX	347, 347Si	2,040	51,53	2,313	58,99
600T	310 3rd	2,224	56,18	2,542	64,83
601F	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
601T	308L, 308LSi, 308H 3rd	1,448	36,58	1,632	41,62
602T	308L, 308LSi, 308H 3rd	1,448	36,58	1,632	41,62
603T	308L, 308LSi, 308H 3rd	1,448	36,58	1,632	41,62
604T	347, 347Si 3rd	1,326	33,49	1,504	38,36
605F	309, 309L, 309Si, 309LSi	2,656	67,09	3,004	76,61
606T	316L, 316LSi, 316H 3rd	1,973	49,84	2,216	56,51
609T	316L, 316LSi, 316H 3rd	1,973	49,84	2,216	56,51
650B	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
650P	308L, 308LSi, 308H	2,227	56,25	2,512	64,06
650U	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
651B	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
651P	316L, 316LSi, 316H	3,036	76,69	3,410	86,96
652B	312	2,145	54,18	2,429	61,94
652U	309Mo, 309LMO	3,579	90,41	3,976	101,40
653T	2209 3rd	1,775	44,84	1,978	50,44
653U	2209	2,731	68,99	3,044	77,63
654T	309Mo, 309LMO 3rd	2,326	58,75	2,584	65,90
654U	312	2,145	54,18	2,429	61,94
655T	25 9 4 N L 3rd	2,021	51,05	2,244	57,23
656T	312 3rd	1,395	35,24	1,579	40,27
657T	309, 309L, 309Si, 309LSi 3rd	1,726	43,60	1,952	49,78
658T	316L, 316LSi, 316H 3rd	1,973	49,84	2,216	56,51
659T	309, 309L, 309Si, 309LSi 3rd	1,726	43,60	1,952	49,78
663T	385 3rd	3,469	87,63	3,909	99,69
664T	2209 3rd	1,775	44,84	1,978	50,44
970B	Ni-CI	9,621	243,03	11,132	283,89
970U	Ni-CI	9,621	243,03	11,132	283,89
971U	NiFe-CI-A	5,143	129,91	5,954	151,84