

STRIP
ALLOY & ENERGY SURCHARGE

VALID FOR INVOICING: February

With process factor valid for finished cold rolled and hardened and tempered strip products

Since January 2016 a time lag of 45 days between market alloy prices and its alloy surcharge is used. Currency exchange rates for corresponding time period.

GRADE			ALLOY & ENERGY SURCHARGE PER KG										
Alleima	W.nr	ASTM	SS	SEK	EUR	GBP	USD	JPY	CAD	CNY	CHF	Lbs USD	Lbs CAD
Alloyed non-stainless steels and carbon steels													
15LM	1.1248	1074	1770	12,10	1,09	0,96	1,16	153	1,57	7,98	1,07	0,52	0,71
20C	1.1274	1095	1870	12,20	1,09	0,96	1,17	155	1,58	8,05	1,08	0,53	0,72
20C2			2258	12,82	1,15	1,01	1,23	162	1,66	8,46	1,14	0,56	0,75
25C				12,18	1,09	0,96	1,16	154	1,58	8,04	1,08	0,53	0,72
10C16Mo3V1				29,45	2,64	2,33	2,82	373	3,81	19,43	2,61	1,28	1,73
Sanprint XP				28,35	2,54	2,24	2,71	359	3,67	18,70	2,52	1,23	1,67

Martensitic stainless chromium steels													
6C27	1.4007	420	2234	19,10	1,71	1,51	1,83	242	2,47	12,60	1,70	0,83	1,12
7C27Mo2				28,48	2,56	2,25	2,72	361	3,69	18,79	2,53	1,24	1,67
Hiflex				28,48	2,56	2,25	2,72	361	3,69	18,79	2,53	1,24	1,67
Freeflex				29,37	2,64	2,32	2,81	372	3,80	19,38	2,61	1,27	1,73
10C28MO2				28,74	2,58	2,27	2,75	364	3,72	18,96	2,55	1,25	1,69
12C27M				19,51	1,75	1,54	1,87	247	2,53	12,87	1,73	0,85	1,15
12C27				19,02	1,71	1,50	1,82	241	2,46	12,55	1,69	0,83	1,12
14C28N				19,25	1,73	1,52	1,84	244	2,49	12,70	1,71	0,84	1,13
13C26				18,72	1,68	1,48	1,79	237	2,42	12,35	1,66	0,81	1,10
19C27				19,02	1,71	1,50	1,82	241	2,46	12,55	1,69	0,83	1,12

Austenitic stainless steels													
12R11	1.4310	301	2331	48,27	4,33	3,82	4,62	612	6,25	31,85	4,28	2,09	2,84
11R51	1.4310	301	2231	54,53	4,89	4,31	5,22	691	7,06	35,98	4,84	2,37	3,20
13RM19	EN 1.4369			48,66	4,37	3,85	4,65	617	6,30	32,11	4,32	2,11	2,86
316LVM	1,4441	316LVM		100,91	9,06	7,98	9,65	1 279	13,07	66,58	8,96	4,38	5,93
2RK65HV				151,55	13,60	11,98	14,49	1 920	19,63	99,99	13,45	6,57	8,90
3X8R65				78,77	7,07	6,23	7,53	998	10,20	51,97	6,99	3,42	4,63

Precipitation hardenable steels													
9RU10	1.4568	631	2388	49,00	4,40	3,87	4,69	621	6,35	32,33	4,35	2,13	2,88
NANOFLEX				91,93	8,25	7,27	8,79	1 165	11,91	60,66	8,16	3,99	5,40
1RK95				49,58	4,45	3,92	4,74	628	6,42	32,71	4,40	2,15	2,91

Duplex stainless steels (austenitic-ferritic)													
SAF2205	EN 1.4462		2377	74,44	6,68	5,89	7,12	943	9,64	49,12	6,61	3,23	4,37
SAF2507	EN 1.4410		2328	86,82	7,79	6,86	8,30	1 100	11,25	57,28	7,71	3,77	5,10
SAF3207HD				86,31	7,75	6,82	8,25	1 094	11,18	56,94	7,66	3,74	5,07

Ferritic stainless chromium steel													
1C429				24,15	2,17	1,91	2,31	306	3,13	15,93	2,14	1,05	1,42
1C44Mo20				32,84	2,95	2,60	3,14	416	4,25	21,67	2,92	1,42	1,93
0XC34				20,82	1,87	1,65	1,99	264	2,70	13,74	1,85	0,90	1,22
1C34				20,71	1,86	1,64	1,98	262	2,68	13,67	1,84	0,90	1,22

Nickel-base alloy													
SANICRO75X2	UNS N07750			291,04	26,12	23,01	27,83	3 688	37,70	192,02	25,83	12,63	17,10
SAN62TiNb				253,44	22,75	20,04	24,24	3 211	32,83	167,22	22,50	10,99	14,89

Energy surcharge per kg included in total surcharge				7,75	0,70	0,61	0,74	98	1,00	5,11	0,69	0,34	0,46