

	GRADES		Thickness range (mm)	2025					2026		
	Family	Grades		AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR
Moulds and Tools	Energy Surcharge Industeel Belgium €/t (For information purpose, already included)			36	46	33	28	36	46	38	
	Alloyed mold steels	4140		543	541	525	527	527	526	520	
		1.2311		570	567	551	554	553	552	548	
		1.2312		570	567	551	554	553	552	548	
		1.2738		702	699	681	684	685	681	675	
		Superplast 300		716	717	709	716	713	704	691	
	Corrosion Mold steels	1.2085		1331	1331	1325	1343	1337	1303	1306	
	Tool Steels	1.2343		1229	1239	1255	1278	1269	1232	1195	
		S7		1176	1186	1204	1226	1217	1182	1142	
	Energy Surcharge Industeel France €/t (For information purpose, already included)			32	59	65	58	37	59	59	56
	Alloyed mold steels	4130		494	529	522	511	496	509	500	500
		4140		530	566	560	550	536	550	539	538
		4340		767	791	782	769	756	771	756	751
		1.2311		557	593	586	576	563	576	565	566
		1.2312		557	593	586	576	563	576	565	566
		1.2738		697	725	718	706	693	708	694	693
		1.2738E		618	651	644	633	620	634	621	622
		1.2738modHH1%Ni		840	877	873	872	865	877	854	841
		1.2714 (+S)		893	924	918	913	905	918	896	883
		Superplast 300		697	739	736	734	725	736	717	709
		Superplast 350		839	884	882	885	880	891	865	850
		Superplast 400		956	995	992	994	989	1000	972	956
	Corrosion Mold Steels	1.2316		1458	1515	1520	1540	1551	1556	1496	1483
		1.2083		915	950	943	934	927	938	910	925
		1.2085		1185	1219	1212	1204	1201	1212	1174	1193
		1.2099 / SPS		966	996	989	978	971	983	956	969
	Tool Steels	1.2363		1046	1100	1103	1116	1118	1125	1087	1065
		1.2510		686	726	724	770	809	860	894	942
		1.2842		439	470	462	446	429	444	441	446
		S7		1137	1199	1205	1229	1235	1240	1195	1160
		1.2379		1373	1430	1433	1449	1458	1463	1412	1394
		Tenasteel		1842	1932	1954	2014	2043	2039	1953	1883
		1.2343		1190	1252	1258	1280	1287	1292	1245	1213
		1.2344		1382	1451	1459	1489	1501	1503	1450	1408
		1.2767		1052	1061	1049	1032	1020	1037	1017	1009
		36NiCrMo16		1140	1152	1142	1129	1120	1136	1111	1099
Wear Resistant Steel	Energy Surcharge Industeel Belgium €/t (For information purpose, already included)			36	46	33	28	36	46	38	
	Relia	Relia 400	4-20	286	288	272	267	265	270	270	
		Relia 400	20,01-50	320	322	306	302	300	303	304	
		Relia 400	50,01-150	383	386	373	371	368	369	366	
		Relia 450	4-15	296	298	282	278	276	280	281	
		Relia 450	15,01-50	314	316	301	296	294	298	299	
		Relia 500	8-60	381	384	372	370	367	367	363	
	Creusabro Slabs IB	Creusabro 4800	3-4	442	445	434	433	430	428	424	
		Creusabro 4800	5-25	442	445	434	433	430	428	424	
		Creusabro 4800	25,01-50	477	482	474	474	470	465	458	
		Creusabro 8000	4-20	429	433	423	422	419	416	410	
		Creusabro 8000	20,01-60	515	520	514	515	511	505	494	
	Creusabro M	Creusabro M / 12%Mn	5-60	499	503	489	486	493	499	513	
	Abramax	Abramax		387	390	378	376	373	373	371	
	Energy Surcharge Industeel France €/t (For information purpose, already included)			32	59	65	58	37	59	59	56
	Creusabro Ingots IC	Creusabro 4800	50,01-150	654	688	682	674	662	675	660	656
		Creusabro 8000	60,01-100	627	662	657	650	638	652	638	634
		Creusabro Dual		627	662	657	650	638	652	639	634

	GRADES		Thicknesses ranges (mm)	2025					2026		
	Family	Grades		AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR
	Energy Surcharge Industeel Belgium €/t (For information purpose, already included)			36	46	33	28	36	46	38	
High Strength and Mechanical Application	Amstrong	S690QL/QL1	4-20mm	286	288	272	267	265	270	270	
		S690QL	20,01-50mm	393	397	386	384	381	380	375	
		S690QL	50,01-100mm	519	523	514	515	512	507	497	
		S690QL	100,01- 150mm	659	663	656	658	655	646	631	
		S690QL1	20,01 - 40mm	393	397	386	384	381	380	375	
		S690QL1	40,01 - 50mm	519	523	514	515	512	507	497	
		S690QL1	50,01-120mm	659	663	656	658	655	646	631	
		S690QL1	120,01-150mm	723	726	718	721	718	707	691	
		S960QL/QL1	8-39mm	516	523	521	524	519	511	496	
	S960QL/QL1	40-125mm	751	757	756	762	757	743	722		
	Energy Surcharge Industeel France €/t (For information purpose, already included)			32	59	65	58	37	59	59	56
	Structural steels & High Strength Steels	S355 JR/J0/J2		375	402	408	401	380	402	402	399
		S460 JR/J0/J2		364	375	373	364	344	356	349	352
		S500 JR/J0/J2		364	374	373	364	344	356	349	352
		S355 N/NL		373	383	380	371	352	364	356	359
		S420 N/NL		364	374	372	364	344	356	349	352
		S 460 N/NL		366	376	374	365	346	358	351	354
		S460 Q/QL/QL1		364	374	372	364	344	356	349	352
		S500/550 Q/QL/QL1		597	610	610	609	595	605	588	581
		S620 Q/QL/QL1		597	610	610	609	595	605	588	581
		S690 Q/QL/QL1		597	610	610	609	595	605	588	581
		S890 Q/QL/QL1		875	883	884	887	876	886	860	844
		S960 Q/QL/QL1		875	883	884	887	876	886	860	844
	Weldable steels for fixed offshore structures	S355 G2+M / ... / G10+M / G1/G2+QT		364	374	372	364	344	356	349	352
		S355 NLO		364	374	372	364	344	356	349	352
		S420 G1+QT / G2+QT		364	374	372	364	344	356	349	352
		S460 G1+QT / G2+QT		364	374	372	364	344	356	349	352
	Weldable steels for shipbuilding and for mobile offshore structures	DH/EH/FH 32		364	374	372	364	344	356	349	352
		DH/EH/FH 36		364	374	372	364	344	356	349	352
		A514 A to Q		786	797	799	801	790	800	776	761
		A517 A to Q		929	934	934	935	924	935	909	892
		DH/EH/FH 32		364	374	372	364	344	356	349	352
		DH/EH/FH 36		364	374	372	364	344	356	349	352
		DH/EH/FH 32 Z35		364	374	372	364	344	356	349	352
		DH/EH/FH 36 Z35		364	374	372	364	344	356	349	352
		EQ/FQ 51-56 (QT)		786	797	799	801	790	800	776	761
		EQ/FQ 70 Z35 (QT)		927	932	932	933	923	934	907	890
		VLE-VLF 32		364	374	372	364	344	356	349	352
		VLE 36		364	374	372	364	344	356	349	352
		VLE - VLEO 620		786	797	799	801	790	800	776	761
	VLE - VLEO 690		929	934	934	935	924	935	909	892	
	VLF 690 -VLF 690		929	934	934	935	924	935	909	892	
	Datas of reference for the month M of delivery : - The Energy surcharges are calculated based on the average monthly values of closing TTF Gas prices and of closing Power BE & FR prices - M-2 for continous Casting rout (Belgium) and M-3 for Ingot Casting route (France)										