

ISO	Coromant Material Classification (CMC)	Country										
		Great Britain		Sweden	USA	Germany	France	Italy	Spain	Japan		
		Standard										
	BS	EN	SS	AISI/SAE	W.-nr.	DIN	AFNOR	UNI	UNE	JIS		
P	Unalloyed steel											
	01.1	4360 40 C		1311	A570.36	1.0038	RSt.37-2	E 24-2 Ne			STKM 12A;C	
	01.1	030A04	1A	1325	1115	1.0038	GS-CK16	-	-	-		
	01.1	4360 40 B		1312	A573-81 65	1.0116	St.37-3	E 24-U	Fe37-3			
	01.1	080M15	-	1350	1015	1.0401	C15	CC12	C15C16	F.111		
	01.1	050A20	2C/2D	1450	1020	1.0402	C22	CC20	C20C21	F.112		
	01.1	230M07	-	1912	1213	1.0715	9SMn28	S250	CF9SMn28	11SMn28	SUM22	
	01.1	-	-	1914	12L13	1.0718	9SMnPb28	S250Pb	CF9SMnPb28	11SMnPb28	SUM22L	
	01.1	-	-	-	-	1.0722	10SPb20	10PbF2	CF10SPb20	10SPb20	-	
	01.1	240M07	1B	-	1215	1.0736	9SMn36	S 300	CF9SMn36	12SMn35	-	
	01.1	-	-	1926	12L14	1.0737	9SMnPb36	S300Pb	CF9SMnPb36	12SMnP35	-	
	01.1	080M15	32C	1370	1015	1.1141	Ck15	XC12	C16	C15K	S15C	
	01.1	-	-	-	1025	1.1158	Ck25	-	-	-	S25C	
	01.1	4360 55 E		2145	A572-60	1.8900	StE 380	-	FeE390KG			
	01.1	4360 55 E		2142	A572-60	-	17 MnV 6	NFA 35-501 E 36	-	-		
	01.2	060A35	-	1550	1035	1.0501	C35	CC35	C35	F.113	-	
	01.2	080M46	-	1650	1045	1.0503	C45	CC45	C45	F.114	-	
	01.2	212M36	8M	1957	1140	1.0726	35S20	35MF4	-	F210G	-	
	01.2	150M36	15	-	1039	1.1157	40Mn4	35M5	-	-	-	
	01.2	-	-	2120	1335	1.1167	36Mn5	40M5	-	36Mn5	SMn438(H)	
	01.2	150M28	14A	-	1330	1.1170	28Mn6	20M5	C28Mn	-	SCMn1	
	01.2	060A35	-	1572	1035	1.1183	Cf35	XC38TS	C36	-	S35C	
	01.2	080M46	-	1672	1045	1.1191	Ck45	XC42	C45	C45K	S45C	
	01.2	060A52	-	1674	1050	1.1213	Cf53	XC48TS	C53	-	S50C	
	01.3	070M55	-	1655	1055	1.0535	C55	-	C55	-	-	
	01.3	080A62	43D	-	1060	1.0601	C60	CC55	C60	-	-	
	01.3	070M55	-	-	1055	1.1203	Ck55	XC55	C50	C55K	S55C	
	01.3	080A62	43D	1678	1060	1.1221	Ck60	XC60	C60	-	S58C	
	01.4	060 A 96		1870	1095	1.1274	Ck 101	XC 100	-	F-5117		
	01.4	BW 1A		1880	W 1	1.1545	C 105 W1	Y105	C36KU	F-5118	SK 3	
	01.4	BW2	-	2900	W210	1.1545	C105W1	Y120	C120KU	F.515	SUP4	
	Steel	Low-alloy steel (02.1 = Non-hardened, 02.2 = Hardened and tempered)										
		02.1	4360 43C		1412	A573-81	1.0144	St.44-2	E 28-3	-		SM 400A;B;C
		02.1	4360 50B		2132	-	1.0570	St.52-3	E36-3	Fe52BFN/Fe52CFN		SM490A;B;C;YA;YB
		02.1	150 M 19		2172	5120	1.0841	St.52-3	20 MC 5	Fe52	F-431	
		02.1	250A53	45	2085	9255	1.0904	55Si7	55S7	55Si8	56Si7	-
		02.1	-	-	-	9262	1.0961	60SiCr7	60SC7	60SiCr8	60SiCr8	-
		02.1	534A99	31	2258	52100	1.3505	100Cr6	100C6	100Cr6	F.131	SUJ2
		02.1	1501-240	-	2912	ASTM A204Gr.A	1.5415	15Mo3	15D3	16Mo3KW	16Mo3	-
		02.1	1503-245-420	-	-	4520	1.5423	16Mo5	-	16Mo5	16Mo5	-
		02.1	-	-	-	ASTM A350LF5	1.5622	14Ni6	16N6	14Ni6	15Ni6	-
		02.1	805M20	362	2506	8620	1.6523	21NiCrMo2	20NCD2	20NiCrMo2	20NiCrMo2	SNCM220(H)
		02.1	311-Type 7	-	-	8740	1.6546	40NiCrMo22	-	40NiCrMo2(KB)	40NiCrMo2	SNCM240
		02.1	820A16	-	-	-	1.6587	17CrNiMo6	18NCD6	-	14NiCrMo13	-
		02.1	523M15	-	-	5015	1.7015	15Cr3	12C3	-	-	SCr415(H)
		02.1	-	-	2245	5140	1.7045	42Cr4	-	-	42Cr4	SCr440
		02.1	527A60	48	-	5155	1.7176	55Cr3	55C3	-	-	SUP9(A)
		02.1	-	-	2216	-	1.7262	15CrMo5	12CD4	-	12CrMo4	SCM415(H)
		02.1	1501-620Gr27	-	-	ASTM A182 F11;F12	1.7335	13CrMo4 4	15CD3.5	14CrMo4 5	14CrMo45	-
		02.1	1501-622 Gr.31;45	-	2218	ASTM A182 F.22	1.7380	10CrMo9 10	12CD9, 10	12CrMo9, 10	TU.H	-
02.1		1503-660-440	-	-	-	1.7715	14MoV6 3	-	-	13MoCrV6	-	
02.1		722 M 24	-	2240	-	1.8515	31 CeMo 12	30 CD 12	30CrMo12	F-1712	-	
02.1		897M39	40C	-	-	1.8523	39CrMoV13 9	-	36CrMoV12	-	-	
02.1		524A14	-	2092	L1	1.7039	34MoCrS4 G	-	105WCR 5	-	-	
02.1		605A32	-	2108	8620	1.5419	20MoCrS4	-	-	F520.S	-	
02.1		823M30	33	2512	-	1.7228	55NiCrMoV6G	-	653M31	-	-	
02.1		-	-	2127	-	1.7139	16MnCr5	-	-	-	-	
02.1		830 M 31	-	2534	-	-	31NiCrMo134	-	-	F-1270	-	
02.1		-	-	2550	L6	1.2721	50NiCr13	55NCV6	-	F-528	-	
02.2		640A35	111A	-	3135	1.5710	36NiCr6	35NC6	-	-	SNC236	
02.2		-	-	-	3415	1.5732	14NiCr10	14NC11	16NiCr11	15NiCr11	SNC415(H)	
02.2		655M13; A12	36A	-	3415;3310	1.5752	14NiCr14	12NC15	-	-	SNC815(H)	
02.2		-	-	2090	9255	1.0904	55Si7	55S7	-	-	-	

ISO	Coromant Material Classification (CMC)	Country									
		Great Britain		Sweden	USA	Germany	France	Italy	Spain	Japan	
		Standard									
	BS	EN	SS	AISI/SAE	W.-nr.	DIN	AFNOR	UNI	UNE	JIS	
P	02.1/02.2	816M40	110	-	9840	1.6511	36CrNiMo4	40NCD3	38NiCrMo4(KB)	35NiCrMo4	-
	02.1/02.2	817M40	24	2541	4340	1.6582	35CrNiMo6	35NCD6	35NiCrMo6(KB)	-	-
	02.1/02.2	530A32	18B	-	5132	1.7033	34Cr4	32C4	34Cr4(KB)	35Cr4	SCr430(H)
	02.1/02.2	530A40	18	-	5140	1.7035	41Cr4	42C4	41Cr4	42Cr4	SCr440(H)
	02.1/02.2	(527M20)	-	2511	5115	1.7131	16MnCr5	16MC5	16MnCr5	16MnCr5	-
	02.1/02.2	1717CDS110	-	2225	4130	1.7218	25CrMo4	25CD4	25CrMo4(KB)	55Cr3	SCM420;SCM430
	02.1/02.2	708A37	19B	2234	4137;4135	1.7220	34CrMo4	35CD4	35CrMo4	AM26CrMo4	-
	02.1/02.2	708M40	19A	2244	4140;4142	1.7223	41CrMo4	42CD4TS	41CrMo4	34CrMo4	SCM432;SCCRM3
	02.1/02.2	708M40	19A	2244	4140	1.7225	42CrMo4	42CD4	42CrMo4	42CrMo4	SCM 440
	02.1/02.2	722M24	40B	2240	-	1.7361	32CrMo12	30CD12	32CrMo12	42CrMo4	SCM440(H)
	02.1/02.2	735A50	47	2230	6150	1.8159	50CrV4	50CV4	50CrV4	F.124.A	-
	02.1/02.2	905M39	41B	2940	-	1.8509	41CrAlMo7	40CAD6, 12	41CrAlMo7	51CrV4	SUP10
	02.1/02.2	BL3	-	-	L3	1.2067	100Cr6	Y100C6	-	41CrAlMo7	-
	02.1/02.2	-	-	2140	-	1.2419	105WC6	105WC13	10WC6	100Cr6	-
	02.1/02.2	-	-	-	L6	1.2713	55NiCrMoV6	55NCDV7	107WC6	105WC5	SKS31
	02.1/02.2	-	-	-	-	-	-	-	107WCr5KU	107WCr5	SKS2, SKS3
	02.1/02.2	-	-	-	-	-	-	-	-	F.520.S	SKT4
	High-alloy steel										
	03.11	1501-509;510	-	-	ASTM A353	1.5662	X8Ni9	-	X10Ni9	XBNi09	-
	03.11	-	-	-	2515	1.5680	12Ni19	Z18N5	-	-	-
	03.11	832M13	36C	-	-	1.6657	14NiCrMo134	-	15NiCrMo13	14NiCrMo131	-
	03.11	BD3	-	-	D3	1.2080	X210Cr12	Z200C12	X210Cr13KU X250Cr12KU	X210Cr12	SKD1
	03.11	-	-	2314	-	1.2083	-	-	-	-	-
	03.11	BH13	-	2242	H13	1.2344	X40CrMoV5 1	Z40CDV5	X35CrMoV05KU X40CrMoV511KU	X40CrMoV5	SKD61
	03.11	BA2	-	2260	A2	1.2363	X100CrMoV5 1	Z100CDV5	X100CrMoV51KU	X100CrMoV5	SKD12
	03.11	-	-	2312	-	1.2436	X210CrW12	-	X215CrW12 1KU	X210CrW12	SKD2
	03.11	BS1	-	2710	S1	1.2542	45WCv7	-	45WCv8KU	45WCv8	-
	03.11	BH21	-	-	H21	1.2581	X30WCv9 3	Z30WCV9	X28W09KU X30WCv9 3KU	X30WCv9	SKD5
03.11	-	-	2310	-	1.2601	X165CrMoV 12	-	X165CrMoV12KU	X160CrMoV12	-	
03.11	401S45	52	-	HW3	1.4718	X45GrSi93	Z45CS9	X45GrSi8	F322	SUH1	
03.11	4959BA2	-	2715	D3	1.3343	S6-5-2	Z40CSD10	15NiCrMo13	-	SUH3	
03.13	BM 2	-	2722	M 2	1.3343	S6/5/2	Z 85 WDCV	HS 6-5-2-2	F-5603.	SKH 51	
03.13	BM 35	-	2723	M 35	1.3243	S6/5/2/5	6-5-2-5	HS 6-5-2-5	F-5613	SKH 55	
03.13	-	-	2782	M 7	1.3348	S2/9/2	-	HS 2-9-2	F-5607	-	
03.21	-	-	2736	HNv3	1.2379	X210Cr12 G	-	-	-	-	
Steel castings											
06.2	-	-	2223	-	-	-	-	-	-	-	
06.33	Z120M12	-	-	-	1.3401	G-X120Mn12	Z120M12	XG120Mn12	X120Mn12	SCMnH/1	
06.33	BW 10	-	2183	-	1.3401	-	2120 M12	GX120 Mn12	F-8251	SEMn H1	
Trade names											
02.1	OVAKO 520M (Ovako Steel)										
02.1	FORMAX (Uddeholm Tooling)										
02.1	IMACRO NIT (Imatra Steel)										
02.2	INEXA 482 (XM) (Inexa Profil)										
	S355J2G3(XM)										
	C45(XM)										
	16MnCrS5(XM)										
	INEXA280(XM)										
	070M20(XM)										
02.2	HARDOX 500 (SSAB - Swedish Steel Corp.)										
02.2	WELDOX 700 (SSAB - Swedish Steel Corp.)										

ISO	Coromant Material Classification (CMC)	Country										
		Great Britain		Sweden	USA	Germany		France	Italy	Spain	Japan	
		Standard										
	BS	EN	SS	AISI/SAE	W.-nr.	DIN	AFNOR	UNI	UNE	JIS		
M	Stainless steels											
	Ferritic / martensitic materials (05.11, 12 = Forged, 15.11, 12 = Cast)											
	05.11/15.11	403S17	-	2301	403	1.4000 1.4001	X7Cr13 X7Cr14	Z6C13 -	X6Cr13 -	F.3110 F.8401	SUS403 -	
	05.11/15.11	416 S 21	-	2380	416	1.4005	X12CrS13	Z11CF13	X12 CrS 13	F-3411	SUS 416	
	05.11/15.11	430S15	960	2320	430	1.4016	X8Cr17	Z8C17	X8Cr17	F.3113	SUS430	
	05.11/15.11	410S21	56A	2302	410	1.4006	X10Cr13	Z10C14	X12Cr13	F.3401	SUS410	
	05.11/15.11	430S17	60	2320	430	-	X8Cr17	Z8C17	X8Cr17	F.3113	SUS430	
	05.11/15.11	420S45	56D	2304	-	1.4034	X46Cr13	Z40CM Z38C13M	X40Cr14	F.3405	SUS420J2	
	05.11/15.11	405S17	-	-	405	1.4002	-	Z8CA12	X6CrAl13	-	-	
	05.11/15.11	420S37	-	2303	420	1.4021	-	Z20C13	X20Cr13	-	-	
	05.11/15.11	431S29	57	2321	431	1.4057	X22CrNi17	Z15CNI6.02	X16CrNi16	F.3427	SUS431	
	05.11/15.11	-	-	2383	430F	1.4104	X12CrMoS17	Z10CF17	X10CrS17	F.3117	SUS430F	
	05.11/15.11	434S17	-	2325	434	1.4113	X6CrMo17	Z8CD17.01	X8CrMo17	-	SUS434	
	05.11/15.11	425C11	-	2385	CA6-NM	1.4313	X5CrNi13 4	Z4CND13.4M	(G)X6CrNi304	-	SCS5	
	05.11/15.11	403S17	-	-	405	1.4724	X10CrA113	Z10C13	X10CrA112	F.311	SUS405	
	05.11/15.11	430S15	60	-	430	1.4742	X10CrA118	Z10CAS18	X8Cr17	F.3113	SUS430	
	05.11/15.11	443S65	59	-	HNV6	1.4747	X80CrNiSi20	Z80CSN20.02	X80CrSiNi20	F.320B	SUH4	
	05.11/15.11	-	-	2322	446	1.4762	X10CrA124	Z10CAS24	X16Cr26	-	SUH446	
	05.11/15.11	349S54	-	-	EV8	1.4871	X53CrMnNiN21 9	Z52CMN21.09	X53CrMnNiN21 9	-	SUH35, SUH36	
	05.11/15.11	-	-	2326	S44400	1.4521	X1CrMoTi18 2	-	-	-	-	
	05.11/15.11	-	-	2317	-	1.4922	X20CrMoV12-1	-	X20CrMoNi 12 01	-	-	
	05.12/15.12	-	-	-	630	1.4542/ 1.4548	-	Z7CNU17-04	-	-	-	
		Austenitic materials (05.21, 22, 23 = Forged, 15.21, 22, 23 = Cast)										
		05.21/15.21	304S11	-	2352	304L	1.4306	-	Z2CN18-10	X2CrNi18 11	-	-
		05.21/15.21	304S31	58E	2332/2333	304	1.4350	X5CrNi189	Z6CN18.09	X5CrNi18 10	F.3551 F.3541 F.3504	SUS304
		05.21/15.21	303S21	58M	2346	303	1.4305	X12CrNiS18 8	Z10CNF 18.09	X10CrNiS 18.09	F.3508	SUS303
		05.21/15.21	304S15	58E	2332	304	1.4301	X5CrNi189	Z6CN18.09	X5CrNi18 10	F.3551	SUS304
			304C12	-	2333	-	-	Z3CN19.10	-	-	-	SUS304L
		05.21/15.21	304S12	-	2352	304L	1.4306	X2CrNi18 9	Z2CrNi18 10	X2CrNi18 11	F.3503	SCS19
		05.21/15.21	-	-	2331	301	1.4310	X12CrNi17 7	Z12CN17.07	X12CrNi17 07	F.3517	SUS301
		05.21/15.21	304S62	-	2371	304LN	1.4311	X2CrNiN18 10	Z2CN18.10	-	-	SUS304LN
		05.21/15.21	316S16	58J	2347	316	1.4401	X5CrNiMo18 10	Z6CND17.11	X5CrNiMo17 12	F.3543	SUS316
		05.21/15.21	-	-	2375	316LN	1.4429	X2CrNiMoN18 13	Z2CND17.13	-	-	SUS316LN
		05.21/15.21	316S13	-	2348	316L	1.4404	-	Z2CND17-12	X2CrNiMo1712	-	-
		05.21/15.21	316S13	-	2353	316L	1.4435	X2CrNiMo18 12	Z2CND17.12	X2CrNiMo17 12	-	SCS16 SUS316L
		05.21/15.21	316S33	-	2343 2347	316	1.4436	-	Z6CND18-12-03	X8CrNiMo1713	-	-
		05.21/15.21	317S12	-	2367	317L	1.4438	X2CrNiMo18 16	Z2CND19.15	X2CrNiMo18 16	-	SUS317L
		05.21/15.21	-	-	2562	UNS V 0890A	1.4539	X1NiCrMo	Z2 NCDU25-20	-	-	-
		05.21/15.21	321S12	58B	2337	321	1.4541	X10CrNiTi18 9	Z6CNT18.10	X6CrNiTi18 11	F.3553 F.3523	SUS321
		05.21/15.21	347S17	58F	2338	347	1.4550	X10CrNiNb18 9	Z6CNNb18.10	X6CrNiNb18 11	F.3552 F.3524	SUS347
	05.21/15.21	320S17	58J	2350	316Ti	1.4571	X10CrNiMoTi18 10	Z6NDT17.12	X6CrNiMoTi17 12	F.3535	-	
	05.21/15.21	-	-	-	318	1.4583	X10CrNiMoNb 18 12	Z6CNDNb17 13B	X6CrNiMoNb17 13	-	-	
	05.21/15.21	309S24	-	-	309	1.4828	X15CrNiSi20 12	Z15CNS20.12	-	-	SUH309	
	05.21/15.21	310S24	-	2361	310S	1.4845	X12CrNi25 21	Z12CN25 20	X6CrNi25 20	F.331	SUH310	
	05.21/15.21	301S21	58C	2370	308	1.4406	X10CrNi18.08	Z1NCDU25.20	-	F.8414	SCS17	
	15.21	-	-	2387	-	1.4418	X4 CrNiMo16 5	Z6CND16-04-01	-	-	-	
	05.22/15.22	316S111	-	-	17-7PH	1.4568/ 1.4504	-	Z8CNA17-07	X2CrNiMo1712	-	-	
	05.23/15.23	-	-	2584	NO8028	1.4563	-	Z1NCDU31-27-03	-	-	-	
	05.23/15.23	-	-	2378	S31254	-	-	Z1CNDU20-18-06AZ	-	-	-	
	Austenitic / ferritic materials (Duplex) (05.51, 52 = Forged, 15.51, 52 = Cast)											
	05.51/15.51	-	-	2376	S31500	1.4417	X2CrNiMoSi19 5	-	-	-	-	
	05.51/15.51	-	-	2324	S32900	-	X8CrNiMo27 5	-	-	-	-	
	05.52/15.52	-	-	2327	S32304	-	X2CrNiN23 4	Z2CN23-04AZ	-	-	-	
	05.52/15.52	-	-	2328	-	-	-	-	-	-	-	
	05.52/15.52	-	-	2377	S31803	-	X2CrNiMoN22 53	Z2CND22-05-03	-	-	-	

ISO	Coromant Material Classification (CMC)	Country										
		Great Britain		Sweden	USA	Germany		France	Italy	Spain	Japan	
		Standard										
		BS	EN	SS	AISI/SAE	W.-nr.	DIN	AFNOR	UNI	UNE	JIS	
N Non-ferrous metals	30.21	-	-	4251	SC64D	3.2373	G-AISI9MGWA	A-S7G	-	-	C4BS	
	30.21	LM5	-	4252	GD-AISI12	-	G-ALMG5	A-SU12	-	-	AC4A	
	30.21/30.22	LM25	-	4244	356.1	-	-	-	-	-	A5052	
			-	4247	A413.0	GD-AISI12	-	-	A6061			
		LM24	-	4250	A380.1	-	GD-AISI8Cu3	-	-	-	A7075	
		LM20	-	4260	A413.1	-	G-AISI12(Cu)	-	-	-	ADC12	
	LM6	-	4261	A413.2	-	G-AISI12	-	-	-			
	LM9	-	4253	A360.2	-	G-AISI10Mg(Cu)	-	-	-			
S Heat resistant super alloys	Heat resistant super alloys											
	20.11	-	-	-	330	1.4864	X12NiCrSi36 16	Z12NCS35.16	F-3313	-	SUH330	
	20.11	330C11	-	-	-	1.4865	G-X40NiCrSi38 18	-	XG50NiCr39 19	-	SCH15	
	20.21	-	-	-	5390A	2.4603	-	NC22FeD	-	-		
	20.21	-	-	-	5666	2.4856	NiCr22Mo9Nb	NC22FeDNB	-	-		
	20.21	HR5,203-4	-	-	-	2.4630	NiCr20Ti	NC20T	-	-		
	20.22	-	-	-	5660	LW2.4662	NiFe35Cr14MoTi	ZSNCDT42	-	-		
	20.22	3146-3	-	-	5391	LW2.4670	S-NiCr13A16MoNb	NC12AD	-	-		
	20.22	HR8	-	-	5383	LW2.4668	NiCr19Fe19NbMo	NC19eNB	-	-		
	20.22	3072-76	-	-	4676	2.4375	NiCu30Al	-	-	-		
	20.22	Hr401,601	-	-	-	2.4631	NiCr20TiAk	NC20TA	-	-		
	20.22	-	-	-	AMS 5399	2.4973	NiCr19Co11MoTi	NC19KDT	-	-		
	20.22	-	-	-	AMS 5544	LW2.4668	NiCr19Fe19NbMo	NC20K14	-	-		
	20.24	-	-	-	AMS 5397	LW2.4674	NiCo15Cr10MoAlTi	-	-	-		
	20.32	-	-	-	5537C	LW2.4964	CoCr20W15Ni	KC20WN	-	-		
		-	-	-	AMS 5772	-	CoCr22W14Ni	KC22WN	-	-		
	H Heat resistant super alloys	Titanium alloys										
		23.22	TA14/17	-	-	AMS R54520	-	TiAl5Sn2.5	T-A5E	-	-	
		23.22	TA10-13/TA28	-	-	AMS R56400	-	TiAl6V4	T-A6V	-	-	
		23.22	TA11	-	-	AMS R56401	-	TiAl6V4ELI	-	-	-	
23.22		-	-	-	-	-	TiAl4Mo4Sn4Si0.5	-	-	-		
H Heat resistant super alloys		Trade names										
		20.11	Iron base									
			Incoloy 800									
		20.2	Nickel base									
			Haynes 600									
	Nimocast PD16											
	Nimonic PE 13											
	Rene 95											
	Hastelloy C											
	Incoloy 825											
Inconel 600												
Monet 400												
Inconel 700												
Inconel 718												
Mar - M 432												
Nimonic 901												
Waspaloy												
20.24	Jessop G 64											
20.3	Cobalt base											
	Air Resist 213											
20.3	Jetalloy 209											
H	Hardened materials											
	04.1	-	-	2258-08	440A	1.4108	X100CrMo13	-	-	-	C4BS	
	04.1	-	-	2534-05	610	1.4111	X110CrMoV15	-	-	-	AC4A	
	04.1	-	-	2541-06	0-2	-	X65CrMo14	-	-	-	AC4A	