21 - S01 SINGLE CORE SIL.CABLES FLEX AND SOLID WORK. VOLT.Up To 1000V

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5TG	im:0	CABLE TYPE THT - 3132	CE		150°C	250°C- 300V		COPPER FLEXIBLE UL Standard
C5NE	im:2	FG4 D.2,00 - 0.75 mm2 RR			180°C	48V		COPPER FLEXIBLE Class 5
C5NN	im:2	THT-UG4 D.1,80 - 1,13 mm2 RR			250°C	48V		COPPER SOLID Class 1
C5LM	im:3	AL-UG4 D.2,20 - 8/10 0,50 mm2 RST	CE		180°C	300/500V		COPPER SOLID Class 1
C5SS	im:0	UG4 D.2,30 - 08/10 0,50 mm2 RST	CE		180°C	300/500V		COPPER SOLID Class 1
C55Z	im:5	UG4 D.2,40 - 08/10 0,50 mm2 RST	CE UKCA		180°C	300/500V		COPPER SOLID Class 1
C5PA	im:1	UG4 D.2,45 - 11/10 1,00 mm2 RST	CE		180°C	300/500V		COPPER SOLID Class 1
C58D	im:2	EFG4 D.1,40 - 0,14 mm2 RST			180°C		6000V	COPPER EXTRA-FLEX. Class 6
C5BU	im:6	UG4 D.2,70 - 11/10 1.00 mm2 RST	CE UKCA		180°C	300/500V		COPPER SOLID Class 1
C5CE	im:4	UG4 D.3,00 - 14/10 1,50 mm2 RST	CE UKCA		180°C	300/500V		COPPER SOLID Class 1
C5EB	im:4	FG4 D.1,60 - AWG 24 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5T6	im:2	CABLE TYPE FG4 - 3132	CE		150°C	300V		COPPER FLEXIBLE UL Standard
C5NB	im:3	FG4 D.1,80 - 0,25 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5NC	im:3	FG4 D.2,20 - 0,25 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5NT	im:3	THT-FG4 - D.1,70 - 0,35 mm2 RR	CE		250°C	300/500V		COPPER FLEXIBLE Class 5
C5QU	im:0	AL-FG4 - D.2,10 - 0,35 mm2 RST-TRASP	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5T3	im:0	EI2-FG4 D.3,00 - 0,35 mm2 RR	CE		180°C	0.6/1 kV		COPPER FLEXIBLE Class 5
C5U1	im:0	EI2-FG4 D.3,50 - 2,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5C5	im:4	SIF - D.2,10 - 1x0,50 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5SF	im:1	AL-FG4 - D.2,50 - 1x0,50 mm2 RST	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C5LJ	im:1	AL-FG4/2 D.2,20 - 0,60 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C51F	im:4	FG4 D.2,80 - 0.75 mm2 RST	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C5JF	im:2	FG4 D.3,00 - 0.75 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5SE	im:0	EI2-RG4G4 D.2,70 - AWG18 RST	CE		180°C	300/500V		COPPER SEMISOLID Class 2
C5FE	im:2	FG4 EI2 D.2,50 - 1,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5AQ	im:2	EFG4 (259x0,07) D.2,50 - 1.00 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5ET	im:2	RG4 D.2,50 - 1,00 mm2 RST	CE		180°C	300/500V		COPPER SEMISOLID Class 2
C52P	im:3	EFG4 EI2 D.2,70 - 1.00 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5RG	im:0	EI2-RG4 D.2,90 - 1,00 mm2 RST	CE		180°C	600V		COPPER SEMISOLID Class 2
C5C2	im:4	FG4 AL D.3,00 - 1.00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5ND	im:2	FG4 D.3,50 - 1,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5HT	im:2	THT-PC D.2,70 - 1,50 mm2 RR	CE		250°C	300/500V		COPPER FLEXIBLE Class 5
C5HA	im:3	EFG4 (798x0,05) D.2,80 - 1.50 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5BT	im:3	EFG4 (392x0,07) D.2,80 - 1.50 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5RL	im:0	EI2-FG4 D.3,00 - 1,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C51H	im:1	FG4 D.3,20 - 1,50 mm2 RST	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C5PN	im:1	FG4 D.3,50 - 1,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C54E	im:3	THT D.2,95 - 1,50 mm2 RNi	CE		250°C	300/500V		COPPER FLEXIBLE Class 5

C5SC	im:1	EI2-FG4 D.3,40 - 2,00 mm2 RST	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C56T	im:2	EFG4 THT D.3,00 - 2,20mm2 RR	CE		250°C	300V		COPPER EXTRA-FLEX. Class 6
C5DU	im:3	EFG4 THT D.3,60 - 2,50 mm2 RR	CE		250°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5U6	im:0	AL-FG4 D.4,10 - 2,50 mm2 RST	CE		180°C	0.6/1 kV		COPPER FLEXIBLE Class 5
C5TE	im:0	THT D.4,90 - 2,50 mm2 RR	CE		250°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE Class 5
C5TN	im:1	SIL/0500 F(S) D.4,60 - 2,50 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5M1	im:3	THT D. 9,60 - 2,50 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5C8	im:5	EFG4 D.4,20 - 3,60 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5CW	im:4	FG4 D.4,50 - 4,00 mm2 RST	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C5U4	im:0	FG4 D.5,30 - 4,00 mm2 RST	CE		180°C	1000V		COPPER FLEXIBLE Class 5
C5NF	im:2	FG4 D.8,00 - 10,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5ML	im:2	AL-EFG4 (2037x0,10) D.7,80 - 16.00 mm2 RR	CE		180°C	300/500V		COPPER EXTRA-FLEX. Class 6
C5SY	im:2	FG4 D.9,00 - 25,00 mm2 RR	CE		180°C	300V		COPPER FLEXIBLE Class 5
C5D7	im:5	FG4/2 D.10,30 - 35,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5HU	im:3	FG4/2 D.10,30 - 35,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5DR	im:5	FG4/2 D.12,20 - 50,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5H8	im:4	FG4/2 D.12,20 - 50,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5EH	im:4	FG4/2 D.14,20 - 70,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5MX	im:2	FG4/2 D.16,60 - 95,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5NX	im:2	FG4/2 D.18,00 - 120,00 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5NM	im:3	SIL/0400 F D.5,90 - 1x0,50 mm2 RST	CE	◁ VDE-REG ▷	180°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE Class 5
C5QA	im:1	AL-EFG4 D.3,50 - 1,00 mm2 RR	CE		180°C	0.6/1 kV	5kV-Imp.	COPPER EXTRA-FLEX. Class 6
C5LP	im:2	EI2-FG4 D.3,60 - 1,50 mm2 RST	CE		180°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE Class 5
C5S4	im:1	AL-FG4 D.3,50 - 2,00 mm2 R.Ni	CE UKCA		180°C	300/500V		COPPER FLEXIBLE Class 5
C5PU	im:1	FG4 D.4,20 - 2,50 mm2 RR	CE		180°C	0.6/1 kV		COPPER FLEXIBLE Class 5
C5D5	im:3	THT D.5,30 - 4,00 mm2 RNi	CE		250°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE Class 5
C5FG	im:3	FG4 D.7,80 - 10,00 mm2 RR	CE		180°C	0.6/1 kV		COPPER FLEXIBLE Class 5

22 - S06 SINGLE CORE CAB.SIL.FLEX AND SOLID. WORK.VOLT. >1000V

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5L1	im:2	THT D.3,50 - AWG22 RST			250°C	1.8/3kV	10kV-Imp.	COPPER FLEXIBLE Class 5
C5TS	im:0	EI2-FG4 D.2,80 - AWG 22 RST			180°C	1.8/3 kV-DC		COPPER FLEXIBLE Class 5
C5JP	im:2	THT/RG4 D.5,00 - AWG20 RST			250°C	10000V	10kV-Imp.	COPPER SEMISOLID Class 2
C5PC	im:1	SIL/0500 F(S) D.3,50 - 0,50 mm2 RST			180°C	1.8/3 kV	10 kV-Imp.	COPPER FLEXIBLE Class 5
C5PK	im:2	SIL/0500 EF(S) D.3,50 - 0,50 mm2 RST			180°C	1.8/3 kV	10 kV-Imp.	COPPER EXTRA-FLEX. Class 6
C5PY	im:1	EI2-FG4 D.6,20 - 0,75 mm2 RST			180°C	5000/10000V		COPPER FLEXIBLE Class 5
C5JE	im:2	EI2-FG4 D.4,00 - 1,00 mm2 RST			180°C	1.8/3kV	10 kV-Imp.	COPPER FLEXIBLE Class 5
C59F	im:3	FG4 D.5,00 - 1,00 mm2 RR			180°C	1.8/3kV	17kV-Imp.	COPPER FLEXIBLE Class 5
C5CF	im:5	EI2-FG4 D.7,00 - 1,00 mm2 RST			180°C	5000/10000V	15kV-Imp.	COPPER FLEXIBLE Class 5
C5RA	im:1	EI2-FG4 D.7,00 - 1,00 mm2 RR			180°C	5000/10000V	20kV-Imp.	COPPER FLEXIBLE Class 5
C5TX	im:0	EI2-FG4 D.7,20 - 1,00 mm2 RST			180°C	5000/10000V	15kV-Imp.	COPPER FLEXIBLE Class 5

C5TT	im:0	EI2-FG4 D.4,00 - 2,50 mm2 RST	180°C	1.8/3 kV-DC	.	COPPER FLEXIBLE	Class 5
C5RF	im:0	AL-EFG4 D.5,00 - 4,00 mm2 RR	180°C	1,2/1,2 kV	5kV-Imp.	COPPER EXTRA-FLEX.	Class 6
C5L9	im:2	FG4 D.5,70 - 4,00 mm2 RST	180°C	1.8/3kV		COPPER FLEXIBLE	Class 5
C5GA	im:2	FG4 D.6,70 - 4,00 mm2 RST	180°C		30000V	COPPER FLEXIBLE	Class 5
C5QQ	im:0	FG4 D.6,30 - 6,00 mm2 RST	180°C	1.8/3kV		COPPER FLEXIBLE	Class 5

23 - S07 SINGLE CORE CABLES SILICONE NOT WORKING VOLTAGE

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5R2	im:0	UG4 D.2,90 - 0,13 mm2 LEGA			180°C		18000V	ALLOY
C5DV	im:4	UG4 D.3,50 - 0,20 mm2 LEGA			180°C		22000V	ALLOY
C5JT	im:2	THT - D.7,00 - AWG 18 RST			250°C		42000V	COPPER SEMISOLID Class 2
C502	im:4	EFG4 D.1,70 - 0.23 mm2 RR			180°C		7000V	COPPER EXTRA-FLEX. Class 6
C5QM	im:1	THT FG4 D.1,90 - 0,25 mm2 RR			250°C		9000V	COPPER FLEXIBLE Class 5
C58V	im:5	FG4 D.4,00 - 0,25 mm2 RR			180°C		24000V	COPPER FLEXIBLE Class 5
C5PG	im:2	THT-FG4 D.2,70 - 0,35 mm2 RST			250°C		12kV-Imp.	COPPER SEMISOLID Class 2
C5M9	im:2	FG4/Ni D.2,00 - 0,50 mm2			180°C		8000V	NIKEL
C5AD	im:3	EFG4 AL D.2.00 - 0.50 mm2 RST			180°C		8000V	COPPER EXTRA-FLEX. Class 6
C5C6	im:4	FG4 D.3,90 - 0.50 mm2 RR			180°C		22000V	COPPER FLEXIBLE Class 5
C532	im:4	FG4 D.4,00 - 0,50 mm2 RR			180°C		23000V	COPPER FLEXIBLE Class 5
C5HS	im:3	EI2-FG4 D.4,00 - 0,50 mm2 RST			180°C		23000V	COPPER FLEXIBLE Class 5
C5GS	im:4	FG4 D.4,90 - 0,50 mm2 RST			180°C		30000V	COPPER FLEXIBLE Class 5
C58L	im:4	FG4 D.5,00 - 0,50 mm2 RR			180°C		30000V	COPPER FLEXIBLE Class 5
C5GB	im:3	FG4 D.5,00 - 0,50 mm2 RST			180°C		30000V	COPPER FLEXIBLE Class 5
C5HD	im:3	EI2-FG4 D.5,00 - 0,50 mm2 RST			180°C		30000V	COPPER FLEXIBLE Class 5
C57Z	im:4	FG4 D.6,00 - 0,50 mm2 RR			180°C		38000V	COPPER FLEXIBLE Class 5
C5DW	im:3	FG4 D.2,90 - 0,75 mm2 RR			180°C		12000V	COPPER FLEXIBLE Class 5
C5H1	im:3	FG4 D.3,20 - 0,75 mm2 RST			180°C		15000V	COPPER FLEXIBLE Class 5
C5CN	im:4	FG4 D.4,00 - 0,75 mm2 RR			180°C		21000V	COPPER FLEXIBLE Class 5
C5LG	im:2	FG4 D.6,20 - 0,75 mm2 RST			180°C		37000V	COPPER FLEXIBLE Class 5
C56L	im:3	EFG4 THT D.2.20 - 1.00 mm2 RR			250°C		6000V	COPPER EXTRA-FLEX. Class 6
C59L	im:3	EFG4 D.3.00 - 1.00 mm2 RR			180°C		12000V	COPPER EXTRA-FLEX. Class 6
C5ER	im:3	FG4 D.3,00 - 1.00 mm2 RST			180°C		12000V	COPPER FLEXIBLE Class 5
C5MF	im:2	FG4 D.4,00 - 1.00 mm2 RR			180°C		20000V	COPPER FLEXIBLE Class 5
C5MU	im:2	FG4 D.4,00 - 1.00 mm2 RST			180°C		20000V	COPPER FLEXIBLE Class 5
C5MY	im:2	FG4 D.4,50 - 1,00 mm2 RR			180°C		24000V	COPPER FLEXIBLE Class 5
C5E1	im:4	FG4 D.4,50 - 1,00 mm2 RST			180°C		24000V	COPPER FLEXIBLE Class 5
C5DB	im:5	FG4 AL D.4,50 - 1,00 mm2 RST			180°C		24000V	COPPER FLEXIBLE Class 5
C59Z	im:5	EFG4 D.4.70 - 1.00 mm2 RR			180°C		25000V	COPPER EXTRA-FLEX. Class 6
C5BN	im:4	FG4 D.4,70 - 1.00 mm2 RST			180°C		25000V	COPPER FLEXIBLE Class 5
C5MP	im:2	RG4 D.4,70 - 1.00 mm2 RST			180°C		25000V	COPPER SEMISOLID Class 2
C5LN	im:2	RG4 D.4,80 - 1.00 mm2 RST			180°C		26000V	COPPER SEMISOLID Class 2

C5PJ	im:1	FG4 D.5,00 - 1,00 mm2 RR	180°C		27000V	COPPER FLEXIBLE	Class 5
C5DQ	im:4	FG4 D.5,00 - 1,00 mm2 RST	180°C		27000V	COPPER FLEXIBLE	Class 5
C5CY	im:4	FG4 EI2 D.5,00 - 1,00 mm2 RST	180°C		27000V	COPPER FLEXIBLE	Class 5
C5G6	im:3	FG4 D.5,30 - 1.00 mm2 RST	180°C		30000V	COPPER FLEXIBLE	Class 5
C5PB	im:1	RG4 D.5,30 - 1.00 mm2 RST	180°C		30000V	COPPER SEMISOLID	Class 2
C530	im:4	FG4 D.6.00 - 1,00 mm2 RST	180°C		35000V	COPPER FLEXIBLE	Class 5
C5EF	im:3	FG4 AL D.6,00 - 1,00 mm2 RST	180°C		35000V	COPPER FLEXIBLE	Class 5
C5RP	im:0	EI2-FG4 D.6,00 - 1,00 mm2 RR	180°C		35000V	COPPER FLEXIBLE	Class 5
C5BM	im:6	FG4 D.6,30 - 1.00 mm2 RST	180°C		37000V	COPPER FLEXIBLE	Class 5
C504	im:5	FG4 D.7,00 - 1.00 mm2 RR	180°C		42000V	COPPER FLEXIBLE	Class 5
C505	im:5	FG4 D.7,00 - 1.00 mm2 RST	180°C		42000V	COPPER FLEXIBLE	Class 5
C5FR	im:3	FG4 D.8,00 - 1.00 mm2 RST	180°C		50000V	COPPER FLEXIBLE	Class 5
C531	im:4	FG4 D.6.00 - 1.50 mm2 RST	180°C		33000V	COPPER FLEXIBLE	Class 5
C58B	im:4	FG4 D.6,70 - 1,50 mm2 RR	180°C		38000V	COPPER FLEXIBLE	Class 5
C577	im:4	FG4 D.7,00 - 1,50 mm2 RR	180°C		40000V	COPPER FLEXIBLE	Class 5
C5D1	im:5	FG4 D.7,00 - 1,50 mm2 RST	180°C	5000/10000V	40000V	COPPER FLEXIBLE	Class 5
C51L	im:3	FG4 D.3.80 - 2,50 mm2 RST	180°C		13000V	COPPER FLEXIBLE	Class 5
C523	im:4	FG4 D.6,00 - 2,50 mm2 RST	180°C		30000V	COPPER FLEXIBLE	Class 5
C5DT	im:5	THT D.12,00 - 4,00 mm2 RNi	250°C		69000V	COPPER FLEXIBLE	Class 5

24 - S03 SINGLE CORE SIL/GLASS FLEX.AND SOLID ALL WORK VOLTAGE

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5TA	im:0	UL-FG4T2 D.4,40 - AWG22 RST			150°C	20kV DC	10kV-Imp.	COPPER SEMISOLID	Class 2
C5NV	im:2	THT-UG4T2 D.2,10 - 1,13 mm2 RR			250°C	48V		COPPER SOLID	Class 1
C59B	im:5	UG4T2/2 D.2,30 - 08/10 0,50 mm2 RST	CE		200°C	300/500V		COPPER SOLID	Class 1
C5L6	im:2	FG4T2-PE D.2,40 - 0,60 mm2 RR	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5BY	im:4	THT/VT D.3,10 - 1.50 mm2 RNi	CE		250°C	300/500V		COPPER FLEXIBLE	Class 5
C5J7	im:4	FG4T2 D.3,30 - 1,50 mm2 RR	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C511	im:5	THT/VT D.3.50 - 2.50 mm2 RR	CE		250°C	300/500V		COPPER FLEXIBLE	Class 5
C5JS	im:2	THT/VT-PC D.4,05 - 2,50 mm2 R.Ni	CE		250°C	300/500V	3kV-Imp.	COPPER FLEXIBLE	Class 5
C5GE	im:6	FG4T2/2 D.11,30 - 35,00 mm2 RR	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5L7	im:5	FG4T2/2 D.11,30 - 35,00 mm2 RST	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5E3	im:7	FG4T2/2 D.13,40 - 50,00 mm2 RR	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5FV	im:6	FG4T2/2 D.13,40 - 50,00 mm2 RST	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5HQ	im:5	FG4T2/2 D.15,40 - 70,00 mm2 RST	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5JH	im:4	FG4T2/2 D.17,80 - 95,00 mm2 RST	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5NW	im:4	FG4T2/2 D.19,20 - 120,00 mm2 RST	CE		200°C	300/500V		COPPER FLEXIBLE	Class 5
C5MA	im:3	RG4T2 D.3,75 - AWG18 RST	CE		200°C	600V	10kV-Imp.	COPPER FLEXIBLE	UL Standard
C5HP	im:3	SIL400 F-T2 D.3,60 - 1,00 mm2 RST	CE		180°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE	Class 5
C5HL	im:3	THT/VT D.5,50 - 4,00 mm2 RR	CE		250°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE	Class 5
C5BE	im:5	THT/VT D.5,50 - 4.00 mm2 Ni	CE		250°C	0.6/1 kV	5kV-Imp.	NIKEL	

C5NK	im:2	THT/VT D.5,60 - 4,00 mm2 RST	CE		250°C	0.6/1 kV		COPPER FLEXIBLE	Class 5
C5LH	im:2	EI2-FG4T2 D.6,20 - 6,00 mm2 RST	CE		200°C	0.6/1 kV		COPPER FLEXIBLE	Class 5
C5NL	im:2	THT/VT D.9,50 - 16,00 mm2 RST	CE		250°C	0.6/1 kV		COPPER FLEXIBLE	Class 5
C5LS	im:2	FG4T2 D.7,00 - 6,00 mm2 RST			200°C	2000V	24000V	COPPER FLEXIBLE	Class 5
C5G8	im:4	EI2-FG4T2 D.6,70 - 1.00 mm2 RST			200°C	5000/10000V		COPPER FLEXIBLE	Class 5
C5QN	im:1	THT FG4T2 D.2,50 - 0,25 mm2 RR			250°C		11000	COPPER FLEXIBLE	Class 5
C59P	im:4	FG4T2 D.2.00 - 0.50 mm2 RR			200°C		6000V	COPPER FLEXIBLE	Class 5
C558	im:4	FG4T2 D.3,30 - 0,60 mm2 RST			200°C		15000V	COPPER FLEXIBLE	Class 5
C5AS	im:4	FG4T2 D.2.10 - 0.75 mm2 RR			200°C		4500V	COPPER FLEXIBLE	Class 5
C5R5	im:0	EI2-FG4T2 D.7,30 - 1,00 mm2 RR			200°C	42000V		COPPER FLEXIBLE	Class 5
C58U	im:5	FG4T2 D.7,10 - 1,50 mm2 RR			200°C		38000V	COPPER FLEXIBLE	Class 5
C5MV	im:2	THT/VT D.7,1 - 1,50 mm2 RNi			250°C		38000V	COPPER FLEXIBLE	Class 5
C59A	im:5	EFG4T2 D.7,00 - 2,20 mm2 RR			200°C		33000V	COPPER EXTRA-FLEX.	Class 6
C5SN	im:0	FG4T2 D.8,90 - 16,00 mm2 RST	CE		200°C	0.6/1 kV		COPPER FLEXIBLE	Class 5

25 - S02 SINGLE CORE SIL. OR SIL./GLASS CABLES DOUBLE INS.ALL WORK.VOLT.

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5TY	im:0	EI2-FG4G4 D.3,50 - 1,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5TZ	im:0	EI2-FG4G4 D.3,50 - 1,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C56H	im:5	UG4G4 EI2/THT D.2,40 - 8/10 0.50 mm2 RST	CE		180°C	300/500V		COPPER SOLID	Class 1
C5SM	im:1	EI2-FG4G4 D.2,90 - 1,00 mm2 RST	CE		180°C	600V		COPPER FLEXIBLE	Class 5
C5P5	im:1	FG4G4 D.3,50 - 1,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5LX	im:3	THT-FG4G4 D.4,90 - 2,50 mm2 R.Ni	CE		250°C	300/500V		COPPER FLEXIBLE	Class 5
C5EU	im:3	EI2-RG4G4 D.3,10 - 1,00 mm2 RST	CE		180°C	600V		COPPER SEMISOLID	Class 2
C5MZ	im:4	EI2-FG4G4 D.3,20 1,50 mm2 RST	CE		180°C	600V		COPPER FLEXIBLE	Class 5
C5PV	im:1	EI2-FG4G4 D.7,00 - 1,00 mm2 RR			180°C	10000V	20kV-Imp.	COPPER FLEXIBLE	Class 5
C58Z	im:5	FG4G4 D.6,00 - 0,50 mm2 RR			180°C		38000V	COPPER FLEXIBLE	Class 5
C59X	im:7	EFG4G4 D.3,80 - 1.00 mm2 RR			180°C		18000V	COPPER EXTRA-FLEX.	Class 6
C5AW	im:5	EFG4SK AL D.4.80 - 1.00 mm2 RR			180°C		30000V	COPPER EXTRA-FLEX.	Class 6
C5PQ	im:1	AL-FG4G4-2E D.14,00 - 1,50 mm2 RST			180°C		93000V	COPPER FLEXIBLE	Class 5

26 - S05 SILICONE SINGLE CORE CABLES "GR"

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5J2	im:7	EI2-FG4-GR D.1,50 - 0,22 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5JB	im:5	FG4/2-GR D.2,10 - 0,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5NY	im:2	FG4/2-GR D.2,80 - 0,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5SQ	im:0	AL-FG4-IDC-GR D.2,10 - 0,55 mm2 RST	CE		180°C	300/500V		COPPER SEMISOLID	Class 2
C5LD	im:3	FG4/2-GR D.2,40 - 0,75 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5JY	im:7	FG4/2-GR D.2,50 - 1,00 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5P7	im:1	AL-FG4-IDC-GR D.2,50 - 1,00 mm2 RST	CE		180°C	300/500V		COPPER SEMISOLID	Class 2
C5JZ	im:2	EI2-FG4-GR D.2,50 P20 - 1,00-mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5JC	im:4	FG4/2-GR D.2,80 - 1,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5

C5SP	im:0	FG472/2-GR D.3,00 - 1,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5

27 - S04 NEON CABLES

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5DC	im:5	FG4 Neon EI2 D.6,30 - 1,00 mm2 RST			180°C		37000V	COPPER FLEXIBLE	Class 5
C5EC	im:3	FG4 Neon AL D.6,30 - 1,00 mm2 RST			180°C		37000V	COPPER FLEXIBLE	Class 5
C5E7	im:4	FG4M3 Neon D.8,30 - 1,00 mm2 RST			90°C	5000/10000V		COPPER FLEXIBLE	Class 5

28 - S11 SINGLE CORE CABLES FIBERGLASS/FIBERGLASS

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5RH	im:0	VH-8 GR.2 D.5,90 - 2,50 mm2 RR	CE		250°C	300/500V		COPPER FLEXIBLE	Class 5

29 - S12 SPECIAL CABLES TEFLON OR SILICONE/FIBERGLASS

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5LY	im:2	FR5FG4 D.3,90 - 1,00 mm2 RST	CE		180°C	450/750V	5kV-Imp.	COPPER SEMISOLID	Class 2
C5LQ	im:3	FR5FG4T2 D.4,30 - 1,00 mm2 RST	CE		180°C	450/750V	5kV-Imp.	COPPER SEMISOLID	Class 2

30 - S13 SINGLE CORE CABLES SPECIAL CONSTRUCTIONS

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5QH	im:2	ST-EI2 EFG4SG4 D.3,50 - 0,50 mm2 RST	CE		180°C	300V		COPPER EXTRA-FLEX.	Class 6
C59W	im:5	CAVO PE D.1.60 - 0.75 mm2 RR	CE		150°C	230V		COPPER FLEXIBLE	Class 5
C5CR	im:3	THT-S D.2,9 0 - 0,75 mm2 RR	CE		250°C	300/500V		COPPER FLEXIBLE	Class 5
C5HW	im:2	AL-FG4T2SG4 D.4,60 - 0,75 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C58M	im:1	FG4SG4 D.5,70 - 2,50 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C573	im:4	CYCLOS AWG 18 RST	CE		150°C	600V		COPPER FLEXIBLE UL Standard	
C59N	im:7	AL-ST EFG4SG4 D.5.20 - 1.00 mm2 RR			180°C		10000V	COPPER EXTRA-FLEX.	Class 6
C5PM	im:2	EFG4SG4 D.5,20 - 1,00 mm2 RR			180°C		12000V	COPPER EXTRA-FLEX.	Class 6
C5RU	im:0	EFG4SG4-PE D.5,50 - 1,00 mm2 RR			180°C		12000V	COPPER EXTRA-FLEX.	Class 6
C5MW	im:2	AL-ST EFG4SG4 D.6,30 1,00 mm2 RR			180°C		10000V	COPPER EXTRA-FLEX.	Class 6
C5SX	im:0	EI2-FG4TG4 D.6,50 - 1,00 mm2 RST			180°C	10000V		COPPER FLEXIBLE	Class 5
C5MC	im:2	EI2-FG4-PA-G4 D.9,10 - 1,00 mm2 RST			180°C		37000V	COPPER FLEXIBLE	Class 5
C5GZ	im:4	EI2-FG4-PA-M3 D.9,10 - 1,00 mm2 RST			90°C		37000V	COPPER FLEXIBLE	Class 5
C5S3	im:0	EI2-FG4-PA-M3 D.9,60 - 1,50 mm2 RST			90°C	5000/10000V		COPPER FLEXIBLE	Class 5
C5LR	im:2	AL-FG4-S D.12,60 - 1,50 mm2 RST			180°C		78000V	COPPER FLEXIBLE	Class 5
C5EX	im:3	FG4R D.9,00 - 2,50 mm2 RR			90°C		37000V	COPPER FLEXIBLE	Class 5
C5JJ	im:2	FG4SR D.9,80 - 2,50 mm2 RST			90°C		37000V	COPPER FLEXIBLE	Class 5
C5P1	im:2	FG4SR D.10,80 - 4,00 mm2 RST			90°C		37000V	COPPER FLEXIBLE	Class 5
C5SB	im:0	PTFE/R.Ni D.3,70 - 6,00 mm2 TS/R.Ni	CE		130°C	600V		COPPER FLEXIBLE	Class 5
C5SR	im:0	PTFE/R.Ni D.4,10 - 6,00 mm2	CE		130°C	600V		COPPER FLEXIBLE	Class 5
C5CV	im:5	FG4R D.12,00 - 6.00 mm2 RR			90°C		45000V	COPPER FLEXIBLE	Class 5
C5CX	im:6	FG4R D.13,20 - 10,00 mm2 RR			90°C		43000V	COPPER FLEXIBLE	Class 5
C5N5	im:2	FG4R D.13,30 - 25,00 mm2 RR			90°C		30000V	COPPER FLEXIBLE	Class 5
C5P9	im:1	AL-FG4TG4 D.7,00 - AWG 18 RST			180°C		35000V	COPPER SEMISOLID	Class 2

C5P6	im:1	AL-FG4TG4 D.7,00 - 1,00 mm2 RST			180°C		35000V	COPPER SEMISOLID Class 2
C5S8	im:2	EI2-FG4TG4 D.7,50 - 1,50 mm2 RST			180°C	12000V		COPPER FLEXIBLE Class 5

31 - S15 SPECIAL PRODUCTS (PRG)

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5L5	im:4	PRG COPPER (FLR - FLR/AO)			250°C			COPPER FLEXIBLE Class 5
C5LE	im:2	PRG KEVLAR (FLR - FLR/AO)			250°C			SUPPORT
C5LF	im:3	PRG PLYESTER (FLR - FLR/AO)			250°C			SUPPORT
C5M2	im:2	PRG AISI (FLR - FLR/AO)			250°C			COPPER FLEXIBLE Class 5

32 - S14 VARIOUS CABLES WITH PVC INSULATION

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5QG	im:1	UR D.1,55 - 8/10 0.50 mm2 RST			90°C	50V	5000V	COPPER SOLID Class 1
C5QX	im:0	FROR-CC D.6,20 - 2x1,50 mm2 RR	CE		70°C	300V		COPPER FLEXIBLE Class 5

33 - S20 MULTICORE CABLES SILICONE/SILICONE

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5SA	im:0	AL-EFG4OG4 CC D.4,70 - 2x0,17 mm2 RST	CE		180°C	60V		COPPER EXTRA-FLEX. Class 6
C5SU	im:0	AL-EFG4OG4 CC D.5,20 - 4x0,17 mm2 RST	CE		180°C	60V		COPPER EXTRA-FLEX. Class 6
C5RV	im:0	THT-FG4OG4 CC D.3,85 - 2x0,22 mm2 RST	CE		250°C	300V		COPPER FLEXIBLE Class 5
C5R8	im:1	AL-FG4OG4 CC D.4,90 - 2x0,22 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5FN	im:3	AL-FG4OG4 CC D.4,20 - 2x0,25 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5TF	im:0	FG4OASG4 CC D.4,60 - 2x0,22 mm2 RST	CE		180°C	300/300V		COPPER FLEXIBLE Class 5
C5S5	im:0	FG4OG4 CC D.4,60 - 2x0,25 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5SW	im:0	THT-FG4OG4 CC D.4,70 - 2x0,25 mm2 RST	CE		250°C	300/500V		COPPER FLEXIBLE Class 5
C5S2	im:0	FG4OG4 CC D.4,85 - 2x0,25 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5TD	im:0	FG4OG4 X D.4,90 - 2x0,25 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5N2	im:3	AL-FG4OG4 CC D.3,30 - 3x0,22 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5RZ	im:1	AL-FG4OG4 CC D.3,80 - 3x0,22 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5T5	im:0	AL-FG4OG4 CC D.3,80 - 3x0,22 mm2 RST	CE		180°C	300V		COPPER FLEXIBLE Class 5
C5N3	im:2	AL-FG4OG4 CC D.4,50 - 3x0,22 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5SZ	im:1	EI2/AL FG4OG4 CC D.5,70 - 5x0,22 mm2 RST	CE UKCA		180°C	300/300V		COPPER FLEXIBLE Class 5
C5TQ	im:0	FG4OG4 CC D.4,60 - 3x0,22 mm2 RST	CE		180°C	300/300V		COPPER FLEXIBLE Class 5
C5PR	im:1	FG4OG4 CC D.3,60 - 3x0.25 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5U2	im:0	FG4OG4 CC D.3,80 - 3x0.25 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5T7	im:0		CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5SG	im:0	FG4OG4 CC D.4,80 - 3x0,25 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5S6	im:0	FG4OG4 CC D.4,85 - 3x0,25 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE Class 5
C5N4	im:2	AL-FG4OG4 CC D.4,50 - 4x0,22 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5RY	im:1	AL-FG4OG4 CC D.4,90 - 4x0,22 mm2 RST			180°C	48V		COPPER FLEXIBLE Class 5
C5HC	im:3	FG4OG4 CC D.4,60 4x0,25 mm2 RR			180°C	48V		COPPER FLEXIBLE Class 5
C5LW	im:3	FG4OG4 CC D.4,80 - 4x0,25 mm2 RR			180°C	48V		COPPER FLEXIBLE Class 5

C5T9	im:0	FG4OG4 CC D.4,80 - 4x0,25 mm2 RST			180°C	48V	COPPER FLEXIBLE	Class 5
C5RC	im:0	FG4OG4 CC D.4,90 - 4x0,25 mm2 RR	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5FQ	im:2	AL-FG4OG4 CC D.4,50 - 4x0,25 mm2 RST			180°C	48V	COPPER FLEXIBLE	Class 5
C5RD	im:0	FG4OG4 CC D.5,50 - 6x0,25 mm2 RR	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5U5	im:0	AL-FG4OG4 CC D.5,60 - 6x0,25 mm2 RST			180°C	48V	COPPER FLEXIBLE	Class 5
C5MS	im:2	FG4OG4S CC D.4,90 - 3x0,35 mm2 RR			180°C	48V	COPPER FLEXIBLE	Class 5
C5T2	im:0	FG4OG4-CC D.5,20 - 3x0,35 mm2 RST	CE		180°C	300/300V	COPPER SEMISOLID	Class 2
C5LU	im:2	EI2-AL FG4DG4-X 4,50x9,50 - 2x2,50 mm2 RST			180°C	48V	COPPER FLEXIBLE	Class 5
C5P2	im:2	CER-FG4DG4-X 4,50x9,50 - 2x2,50 mm2 RST			180°C	48V	COPPER FLEXIBLE	Class 5
C5Q8	im:1	AL-EFG4OG4 CC D.4,70 - 2x0,25 mm2 RST	CE		180°C	60V	COPPER EXTRA-FLEX.	Class 6
C5PP	im:2	AL-EFG4OG4 CC D.5,20 - 4 COND RST	CE		180°C	60V	COPPER EXTRA-FLEX.	Class 6
C59Y	im:3	FG4OG4 CC D.3,60 - 3x0.25 mm2 RR			180°C	4500V	COPPER FLEXIBLE	Class 5
C58S	im:3	FG4OG4S-CC D.4,90 - 3x0,25 mm2 RST			180°C	6000V	COPPER FLEXIBLE	Class 5
C5AL	im:4	FG4OG4THT D.4,80 - 2x0,34 RST (X and CC Versions)			250°C	5000V	COPPER FLEXIBLE	Class 5
C53Q	im:3	FG4OG4 CC D.4,55 - 2x0,35 mm2 RR			180°C	6000V	COPPER FLEXIBLE	Class 5
C50Z	im:4	FG4OG4 CC D.4,85 - 2x0.35 mm2 RR			180°C	6000V	COPPER FLEXIBLE	Class 5
C52V	im:3	FG4OG4 CC D.4,60 - 3x0.35 mm2 RR			180°C	6000V	COPPER FLEXIBLE	Class 5
C55C	im:3	FG4OG4S CC D.5,20 - 3x0,35 mm2 RR			180°C	6000V	COPPER FLEXIBLE	Class 5
C5TV	im:0	EI2-FG4OG4 CC D.6,80 - 6x0,35 mm2 RR	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5RN	im:0	FG4OG4-X D.5,00-2x0.50 mm2 RR	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5QY	im:0	ST-EI2 FG4OG4-X D.5,60 - 2x0,50 mm2 RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5S9	im:0	FG4OG4 X D.6,80 - 2x0,50 mm2 RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5RM	im:0	FG4OG4-G D.5,10-3x0.50 mm2 RR	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5S7	im:0	FG4OG4 X D.5,60 - 3x0,50 mm2 RST	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5R6	im:0	FG4OG4PE G D.6,40 - 3x0,50 mm2 RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5R4	im:0	ST-EI2 FG4OG4-CC D.6,50-3x0,50 mm2 RR	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5R7	im:0	ST-EI2 FG4OG4-CC D.8,00-5x0,50 mm2 RR	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5SJ	im:0	FG4OG4 CC D.6,80 - 6x0,50 mm2 RST	CE		180°C	300V	COPPER FLEXIBLE	Class 5
C5TR	im:0	EI2-FG4OG4-X D.5,60 - 2x0,75 mm2 RST	CE		180°C	300/300V	COPPER FLEXIBLE	Class 5
C5QP	im:1	EI2-UG4OG4 CC D.6,10 - 2x0,75 mm2 RST	CE UKCA		180°C	300/500V	COPPER SOLID	Class 1
C5LZ	im:3	EI2-H05SSD3T-K X D.6,70 - 2x0,75 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5NS	im:3	EI2-H05SST-F X D.6,70 - 2x0,75 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5TW	im:0	FG4OG4 G D.6,60 - 3x0.75 mm2 RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5R3	im:0	B05SST-F CC D.6,80 - 2x0,75 mm2 RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5N8	im:3	H05SS-F G SPC D.7,60 3x0,75 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5N1	im:4	EI2-AL H05SS-F/G SPC D.8,10 3x0,75 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5T8	im:0	cULus 4389 150-600 D.8,30 2xawg18 RST	CE	cULus	150°C	600V	COPPER FLEXIBLE	UL Standard
C5MD	im:3	EI2-H05SST- F X D.7,10 - 2x1,00 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5LL	im:3	H05SS-F G SPC D.7,80 3x1,00 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5Q7	im:1	H05SS-F G SPC D.9,10 3x1,50 mm2 RST	CE	IMQ HAR	180°C	300/500V	COPPER FLEXIBLE	Class 5

C5QK	im:1	FG4OG4-X D.4,10 - 2x0.25 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5EL	im:2	FG4OG4 CC D.4,50 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C56G	im:4	FG4OG4 CC D.4,60 - 2x0,25 mm2 RR	CE	180°C	300/300V	COPPER FLEXIBLE	Class 5
C59S	im:2	FG4OG4-X D.4,50 - 2x0,25 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5G9	im:2	FG4OG4 X D.4,60 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5BS	im:4	FG4OG4 CC D.4,60 - 2x0,25 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5ME	im:2	FG4OG4T2-PE D.4,70 - 2x0,25 mm2 RR	CE	200°C	300/500V	COPPER FLEXIBLE	Class 5
C5GH	im:2	FG4OG4 CC D.4,80 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5PX	im:1	ST-THT FG4OG4 CC D.4,80 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5Q9	im:1	THT-FG4OG4 CC D.4,80 - 2x0,25 mm2 RST	CE	250°C	300/500V	COPPER FLEXIBLE	Class 5
C5H2	im:2	FG4OG4 X D.5,10 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5JG	im:3	THT/THT-FG4OG4 X D.5,10 - 2x0,25 mm2 RR	CE	250°C	300/500V	COPPER FLEXIBLE	Class 5
C5M6	im:2	FG4OG4 X D.5,20 - 2x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5M3	im:2	ST-AL FG4OG4 X SPC D.4,50 - 3x0,25 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C55A	im:4	FG4OG4 CC D4,60 - 3x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5M5	im:2	FG4OAG4 CC D.5,00 - 4x0,25 mm2 RR	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5P3	im:2	CER-FG4OG4-X D.5,00 - 2x0.35 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5QB	im:1	FG4OG4-CC D.4,70 - 3x0.35 mm2 RR	CE	180°C	300/300V	COPPER FLEXIBLE	Class 5
C5Q3	im:1	FG4OG4-G D.4,90 - 3x0,35 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5QJ	im:1	FG4OG4-CC D.4,70 - 4x0,35 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5J3	im:2	EFG4OG4 CC D.6,80 - 6x0,35 mm2 RR	CE	180°C	300/500V	COPPER EXTRA-FLEX.	Class 6
C57G	im:3	FG4OG4THT CC D.8.10 - 7x0.35 mm2 RR VD	CE	250°C	300/500V	COPPER EXTRA-FLEX.	Class 6
C5LV	im:2	AL-EFG4W D.2,10x4,60 - 2x0,50 mm2 RST	CE	180°C	300/300V	COPPER EXTRA-FLEX.	Class 6
C5RT	im:0	AL-EFG4W D.2,10x4,60 - 2x0,50 mm2 RST	CE	180°C	300/300V	COPPER EXTRA-FLEX.	Class 6
C5JV	im:3	FG4OG4-X D.4,70 - 2x0,50 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5HY	im:2	FG4OG4 X D.4,80 - 2x0,50 mm2 RST	CE	180°C	300/300V	COPPER FLEXIBLE	Class 5
C5Q4	im:1	FG4OG4-X D.4,90 - 2x0,50 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C50V	im:3	FG4OG4 X D.5,00 - 2x0.50 mm2 RR	CE	180°C	300/300V	COPPER FLEXIBLE	Class 5
C5Q6	im:1	AL/ST FG4OG4-X D.5.70 - 2x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C50L	im:4	FG4OG4PE X VD D.6,00 - 2x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5CS	im:3	FG4OG4 X D.6,20 - 2x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5N9	im:2	EI2/AL-FG4OG4/2 G D.6,00 - 3x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5MT	im:2	AL/ST FG4OG4-G D.6,10 - 3x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5TC	im:0	FG4OG4 G/CC D.6,00 - 4x0,50 mm2 RR	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5S1	im:1	FG4OG4 CC D.6,00 - 4x0,50 mm2 RST	CE	180°C	300V	COPPER FLEXIBLE	Class 5
C5QT	im:1	FG4OG4-X D.6,90 - 4x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5Q5	im:1	EI2/AL-FG4OG4/2 CC D.7,00 - 4x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5M7	im:2	UG4OG4 CC D.7,40 - 5x0,50 mm2 RST	CE	180°C	300/500V	COPPER SOLID	Class 1
C5MQ	im:2	EI2 FG4OG4/2 G D.7,50 - 5x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5
C5R1	im:0	ST-EI2 FG4OG4-G D.7,50 - 5x0,50 mm2 RST	CE	180°C	300/500V	COPPER FLEXIBLE	Class 5

C5HX	im:4	AL-AF-FG4OG4 X/CC D.6,40 - 2x0,75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5TL	im:0	B05SS-F CC D.6,60 - 2x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5PW	im:1	AL-EFG4W D.3,40x7,00 - 2x0,75 mm2 RST	CE	180°C	300/500V		COPPER EXTRA-FLEX.	Class 6
C5E4	im:8	AL-H05SSD3-K X D.6,40 - 2x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5TM	im:0	FG4OG4 X D.5,80 - 3x0,50 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5QZ	im:0	ST-EI2 FG4OG4-G D.6,00 - 3x0,50 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C57R	im:6	FG4OG4-X D.5,90 - 3x0,75 mm2 RST	CE	180°C	300/300V		COPPER FLEXIBLE	Class 5
C5N7	im:2	FG40G4-X D.5.90 - 3x0.75 mm2 RR	CE	180°C	300/300V		COPPER FLEXIBLE	Class 5
C5RX	im:0	FG4OG4 G D.6,20 - 3x0.75 mm2 RR	CE	180°C	300/300V		COPPER FLEXIBLE	Class 5
C5JQ	im:2	FG4OG4-G D.6,50 - 3x0.75 mm2 RST	CE	180°C	300/300V		COPPER FLEXIBLE	Class 5
C5CM	im:4	FG4OG4 G D.6,70 - 3x0,75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5HV	im:4	AL-AF-FG4OG4 G/X D.6,80 - 3x0,75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5MM	im:2	SIHF-T-K G D.6,80 - 3x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5LT	im:2	SIHF-D3T-K G D.6,80 - 3x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5GD	im:5	AL-H05SSD3-K G D.7,00 - 3x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5NG	im:2	EI2-FG4OG4T2/2-G D.7,60 - 3x0,75 mm2 RST	CE	200°C	300/500V		COPPER FLEXIBLE	Class 5
C5BB	im:3	H05SS-F/G-A D.7,90 - 3x0,75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5MN	im:2	FG4OG4 CC D.7,30 - 4x0.75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C50H	im:4	FG4OG4 CC D.7,30 - 4x0.75 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5HR	im:4	AL-AF-FG4OG4 G/CC D.7,80 - 4x0,75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5FM	im:5	FG4OG4 CC AL-AF D.8,50 - 5x0,75 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5NZ	im:2	ST/AL FG4OG4/2-X D.7,00 - 2x1,00 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5PT	im:1	B05SS-F CC D.7,10 - 2x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5PH	im:1	FG4OG4-CC D.7,20 - 2x1,00 mm2 RST	CE	180°C	300/300V		COPPER FLEXIBLE	Class 5
C58X	im:3	FG4OG4/2-A X D.7,40 - 2x1,00 mm2 RNi	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5NU	im:3	B05SS-F CC D.7,20 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5PS	im:1	EI2/FG4OG4-G D.7,80 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5MG	im:3	EI2/FG4OG4-G D.8,20 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5JM	im:4	EI2/AL FG4OG4-G D.8,20 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5LC	im:2	FG4OG4 G D.8,90 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C537	im:4	FG4OG4 G D.9,30 - 3x1,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5MK	im:3	ST/EI2 FG4OG4/2 CC D.8,00 - 4x1,00 mm2 RR	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5P8	im:1	EI2-FG4G4OG4-X D.8,70 - 2x1,50 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5QF	im:1	FG4OG4AG4-CC D.13,80 - 2x1,50 mm2 RST		180°C	1.8/3kV	10kV-Imp.	COPPER FLEXIBLE	Class 5
C5QL	im:1	EI2/AL- FG4OG4/2-G D.8,00 - 3x1,50 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5RS	im:0	FG4OG4-CC D.8,90 - 3x1,50 mm2 RR	CE	180°C	600V		COPPER FLEXIBLE	Class 5
C5JR	im:2	EI2/ST-FG4OG4-X D.10,00 - 3x1,50 mm2 RST	CE	180°C	0.6/1 kV	5kV-Imp.	COPPER FLEXIBLE	Class 5
C5NA	im:3	EI2/AL- FG4OG4/2 CC D.10,40 - 6x1,50 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5DA	im:3	FG4OG4 G D.14,70 - 4x6,00 mm2 RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5
C5J4	im:1	EI2-FG4OG4 CC D.6,60 - 4 COND. RST	CE	180°C	300/500V		COPPER FLEXIBLE	Class 5

C5PZ	im:1	FG4OG4-CC D.7,80 - 4 COND.RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5Q1	im:1	FG4OG4-CC D.8,50 - 5 COND.RST	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5
C5L8	im:4	B03SS-F CC D.7,40 - 6 COND.RST (VM)	CE		180°C	300/300V	COPPER EXTRA-FLEX.	Class 6
C5AR	im:4	FG4OG4THT CC D.11,70 - 6 COND.RNi	CE		250°C	300/500V	COPPER FLEXIBLE	Class 5
C585	im:4	FG4OG4 CC D.12,00 - 12 COND. RR	CE		180°C	300/500V	COPPER FLEXIBLE	Class 5

34 - S21 MULTICORE CABLES SILICONE/PVC

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5FS	im:2	FG4DR 4,80x7,80 - 2x1,50 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5J6	im:2	FG4DR 5,20x8,60 - 2x2,50 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C50N	im:3	FG4OR X D.6,00 - 2x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C56A	im:5	FG4OR G D.6,40 - 3x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C542	im:5	FG4OR X D.6,70 - 2x1,00 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5MR	im:3	EFG4OR X D.5,00 - 3x0,35 mm2 RR	CE		90°C	300/500V		COPPER EXTRA-FLEX.	Class 6
C5H7	im:2	FG4OR X D.5,40 - 2x0,50 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5FL	im:3	FG4OR CC D.7,30 - 5x0,50 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5MJ	im:2	UG4OR/2 CC D.7,40 - 5x0,50 mm2 RST	CE		90°C	300/500V		COPPER SOLID	Class 1
C5LB	im:4	FG4OR G D.6,90 - 4x0,60 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5NH	im:2	FG4ORT-PE D.6,00 - 2x0,75 mm2 RR	CE		70°C	300/300V		COPPER FLEXIBLE	Class 5
C5TP	im:0	FG4ORY-CC D.6,10 - 2x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5H5	im:2	FG4OR X 6,20 - 2x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5NP	im:4	FG4OR G D.6,50 - 3x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5U3	im:1	EI2 - FG4OR G VD D.6,50 - 3x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5L2	im:2	FROG4-CC D.6,80 - 3x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5FH	im:2	FG4OR G/CC D.6,80 - 3x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5H4	im:2	FG4OR G/CC D.7,30 - 4x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5H6	im:2	FG4OR CC D.8,20 5x0,75 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5ST	im:0	FG4ORY-G 1F D.8,70 - 5x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5QS	im:4	FG4ORY-G SPC D.8,70 - 5x0,75 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5Q2	im:1	FG4OR-CC D.6,80 - 2x1,00 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5B8	im:3	FG4G4OR X D.10,20 - 2x1,00 mm2 RST	CE		90°C	450/750V		COPPER FLEXIBLE	Class 5
C5NQ	im:2	FG4OR G D.7,10 - 3x1,00 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5PE	im:1	FG4OR G D.8,00 - 4x1,00 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5TJ	im:0	FG4ORY-G 2F D.9,30 - 5x1,00 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5NR	im:5	FG4OR G D.9,80 - 7x1,00 mm2 RR	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5R9	im:0	FG4ORY-G SPC D.8,80 - 3x1,50 mm2 RST	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5GT	im:4	FG4OR CC D.7,30 - 6 COND.RST (VM)	CE		90°C	300/300V		COPPER EXTRA-FLEX.	Class 6

35 - S23 MULTICORE CABLE WITH HELICOIDAL ASSEMBLY

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5PL	im:1	COAXTX-RY-U D.10,80 - 2x0,50 mm2 RR			70°C			COPPER SOLID	Class 1

36 - S22 MULTICORE CABLES-SPECIAL CONSTR.

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5P4	im:2	AL-FG4OPSG4-CC D.6,00 - 6 x 26 awg RST	CE		180°C	300V		COPPER FLEXIBLE	Class 5
C5H9	im:3	VHOT2-TR-S D.3,30 - 2x0,25 mm2 RR			250°C	48V		COPPER FLEXIBLE	Class 5
C5GY	im:2	FG4OASG4 CC D.4,30 - 2x0,25 mm2 RST			180°C	48V		COPPER FLEXIBLE	Class 5
C5U8	im:0	AL-FG4OPSG4 CC D.4,40 - 2x0,25 mm2 RST			180°C	48V		COPPER FLEXIBLE	Class 5
C5U7	im:0	VTDT2/RS 2x0,25 mm2			250°C	48V		COPPER FLEXIBLE	Class 5
C5F5	im:3	VHD/GR.2/Ni-A D.3,20x5,20 2x0,35 mm2 Ni	CE		300°C	300/300V		NIKEL	
C533	im:4	VH/GR2/RSDT2 - 2x0,50 mm2 RST	CE		250°C	300/300V		COPPER FLEXIBLE	Class 5
C5SH	im:0	FG4OG4PSG4-X D.8,00 - 2x0,50 mm2 RST (SIHF/C2-X)	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5T1	im:0	F-ETFEG4OR-CC D.8,00 7 Cond.	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
C5RW	im:0	FG4OG4AG4 G D.11,80 -7x0,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5M8	im:3	FG4OPSG4 CC D.9,4 - 4-(2+2)x0,50 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C50P	im:3	FG4W PE- 2x0,75 mm2 RST	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
C5N6	im:2	EI2 FG4OG4 SPC D.9,60 - 5x0,75 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5GL	im:2	FG4OPSG4 X D.9,80 - 6x0,75 mm2 RR	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
C5M4	im:3	UG4G4DT2 D.6,0x9,9 -14/10-2x1,50 mm2 RST	CE		180°C	450/750V	5kV-Imp.	COPPER SOLID	Class 1
C5F9	im:2	FG4OG4SPG4 CC D.13,00 - 4x2,50 mm2 RST	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5

37 - S25 THERMOREGOLATION CABLES

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
C5SD	im:0	VHOX-KX - 2x0,40 mm2			250°C	48V		ALLOY	
C5FT	im:2	UG4 D.1,65 - 0,50 mm2 Costantana			180°C		6000V	ALLOY	
C5PF	im:2	CTRVT D.1,60 - 1,13 mm2 RR			250°C	10V		COPPER SOLID	Class 1
C5F6	im:3	VH-FE D.1,20 - 0,25 mm2 FE			250°C	48V		ALLOY	
C5F7	im:3	VH-CO D.1,20 - 0,25 mm2 CO			250°C	48V		ALLOY	
C5CD	im:6	VHOT2-TR-S D.3,20 - 3x0,25 mm2 RR			250°C	48V		COPPER FLEXIBLE	Class 5
C5BC	im:5	FG4OG4-T D.4,00 DIN JX - 2x0,25 mm2			180°C	48V		ALLOY	
C5ED	im:1	VHO-TWIST - 2x0,50 mm2			250°C	48V		ALLOY	
C5GQ	im:3	FG4OG4-T D.4,00 DIN KX - 2x0,25 mm2			180°C	48V		ALLOY	
C5PD	im:1	FG4OPSG4-T D.8,00 IEC WX - 2x1,50 mm2			180°C	48V		ALLOY	
C5TH	im:1	FG4OG4T2-A-T D.9,50 IEC WX-2x1,50 mm2			180°C	48V		ALLOY	

38 - S08 HEATING CABLE C/L

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
C5QV	im:8	CAVO RISCALDANTE SERIE EI2-SVS			180°C	300/500V		---
C5QW	im:1	CAVO RISCALDANTE SERIE EI2-SLS			180°C	300/500V		---
C5RQ	im:1	CAVO RISCALDANTE SERIE UL-XVSU			180°C	300/500V		---
C5SV	im:0	CAVO RISCALDANTE SERIE EI2 - T12S			180°C	300/500V		---

39 - S31 PROTECTION AND INSULATION SLEEVES

Spec.	Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type

C579	im:3	G810/N - D.7.00 72F			200°C		---	
C5T4	im:0	G801 - D.5.00 SPC			250°C		---	
C5TB	im:0	G810/N - D.6.30 SPC			200°C		---	

40 - S35 CUT AND HARNESSED CABLES

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type	
8547	im:3	UG4OG4-X 7,1 4x0,75 NE L600 AM	CE		180°C	300/500V		COPPER SOLID	Class 1
8548	im:3	UG4OG4-X 7,1 4x0,75 NE L=1500 AM	CE		180°C	300/500V		COPPER SOLID	Class 1
8554	im:5	FG4OR X D.7,80 4x0,75 RST BLU L600 M25	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
8555	im:1	FG4OG4 G D.8.80 3x1,00 RST RMA L1050 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8657	im:3	UG4G4T2 0.75 RS BLU L=200	CE		180°C	450/750V	5kV-Imp.	COPPER SOLID	Class 1
8572	im:9	CV HAR 2x0,75 RNi BI PC L=692	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8573	im:8	CV HAR 2x0,75 RNi NE PC L=692	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8574	im:6	CV HAR 2x0,75 RNi NE PC L=985	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8576	im:2	CV HAR 2x0,75 RNi NE PC L=945	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8579	im:4	MUL.SIL.D.I. B/PVC NE 2x1,00 RST L=560	CE		90°C	450/750V	5kV-Imp.	COPPER FLEXIBLE	Class 5
8580	im:4	UG4OR X D.6.90 4x0.75 RST BLU L600 M25-	CE		90°C	300/500V		COPPER SOLID	Class 1
8583	im:4	CV HAR 2x0,75 RNi BI PC L562	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8588	im:4	CV HAR 2x0,75 RNi NE PC L562	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8589	im:6	H05SS-F X D.7,60 4x0,75 RST BLU L600 M25 FI	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8590	im:6	H05SS-F X D.7,60 4x0,75 RST BLU L1500 M20 FI	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8595	im:5	FG4OR X D.7,80 4x0,75 RST BLU L2000 M20	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
8602	im:9	FG4OR X D.4,50 2x0.25 RST GR L430-M50	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
8609	im:4	UG4OR X D.6,00 3x0,75 RST BLU L350 M25	CE		90°C	300/500V		COPPER SOLID	Class 1
8616	im:4	FG4OG4 G D.8.80 3x1,00 RST RMA L1520 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8618	im:5	UG4OR X D.5.70 2x0.75 RST BLU L780 M25	CE		90°C	300/500V		COPPER SOLID	Class 1
8619	im:9	UG4OR X D.6.90 4x0.75 RST BLU L600 M25-	CE		90°C	300/500V		COPPER SOLID	Class 1
8663	im:1	FG4OR X D.4,50 2x0.25 RST GR550-M50	CE		90°C	300/500V		COPPER FLEXIBLE	Class 5
8668	im:1	AL-UG4/2 0,5 8/10 RS BLU L137	CE		180°C	300/500V		COPPER SOLID	Class 1
8669	im:2	FG4OASG4-CC 4,3 2x0,25 BI-1998			180°C	48V		COPPER FLEXIBLE	Class 5
8678	im:2	FG4OASG4-CC 4,3 2x0,25 BI-998			180°C	48V		COPPER FLEXIBLE	Class 5
8675	im:1	FG4OG4 G D.8.80 3x1,00 RST RMA L995 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8682	im:1	UG4OR X D.6.90 4x0.75 RST VE 600 M25	CE		90°C	300/500V		COPPER SOLID	Class 1
8683	im:1	UG4OR X D.6,00 3x0,75 RST VE 600 M25	CE		90°C	300/500V		COPPER SOLID	Class 1
8684	im:2	UG4OR X D.5.70 2x0.75 RST BLU L625 M25	CE		90°C	300/500V		COPPER SOLID	Class 1
8686	im:2	FG4OG4-CC 4x0,25 D.4,30 RS NERO			180°C	48V		COPPER FLEXIBLE	Class 5
8687	im:2	H05SSD3T-KX 2x0.75 NE/BI L=3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8688	im:1	H05SSD3T-KX 2x0.75 BIANCO L=4000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8689	im:1	SIL/0100 U-T2 0.50 RS BIA L120	CE	◁ VDE-REG ▷	180°C	300/300V	0	COPPER SOLID	Class 1
8690	im:1	SIL/0100 U-T2 0.50 RS BIA L240	CE	◁ VDE-REG ▷	180°C	300/300V	0	COPPER SOLID	Class 1
8691	im:1	SIL/0100 U-T2 0.50 RS BLU L180	CE	◁ VDE-REG ▷	180°C	300/300V	0	COPPER SOLID	Class 1

8692	im:1	SIL/0100 U-T2 0.50 RS BLU L45	CE	◁ VDE-REG ▷	180°C	300/300V	0	COPPER SOLID	Class 1
8693	im:4	FG4OR X D.6,10 2x0,75 RST NE L460 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8694	im:4	FG4OR X D.6,10 2x0,75 RST NE L710 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8695	im:3	FG4OR X D.6,10 2x0,75 RST NE L960 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8696	im:3	FG4OR X D.6,10 2x0,75 RST NE L1110 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8697	im:3	FG4OR X D.7,80 4x0,75 RST NE L660 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8698	im:3	FG4OR X D.7,80 4x0,75 RST NE L1110 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8699	im:1	EI2-FG4OG4-G D8,20 3x1,0 NE 800 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8701	im:2	VHIT/GR2 RS 1.50 L350 - 1SP+1P	CE		250°C	300/500V	0	COPPER FLEXIBLE	Class 5
8702	im:1	VHIT/GR2 RS 1.50 L350 - 2SP	CE		250°C	300/500V	0	COPPER FLEXIBLE	Class 5
8703	im:2	VHIT/GR2 RS 1.50 L550 - 1SP+1P	CE		250°C	300/500V	0	COPPER FLEXIBLE	Class 5
8704	im:2	VHIT/GR2 RS 1.50 L650 - 1SP+1P	CE		250°C	300/500V	0	COPPER FLEXIBLE	Class 5
8707	im:1	H05SSD3T-KX 2x0.75 BL/GR/VE/GI L=3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8708	im:1	VTC/Ni 4.00 L500 - 2SP	CE		300°C	300/300V	0	NIKEL	
8709	im:2	VHT/R.Ni 4.00 BI/RO L500 - 2SP	CE		270°C	300/500V	0	NIKEL AND NIKEL COATED COPPER	
8710	im:3	VHT/R.Ni 4.00 BI/RO L550 - 2SP	CE		270°C	300/500V	0	NIKEL AND NIKEL COATED COPPER	
8711	im:3	FG4OR-X -7,8 4x0,74 NE 1310 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8713	im:1	SIL/0100 U-T2 1.00 RS ROS. L170	CE	◁ VDE-REG ▷	180°C	300/300V	0	COPPER SOLID	Class 1
8714	im:0	FG4OG4-CC D.5,20 2x0,50 NE 500 M50 C/L	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8715	im:1	FG4OG4-CC D.5 2x0.5 NE 600 M50 C/L	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8716	im:1	FG4OG4-CC D.5 2x0.5 NE 1000 M50 C/L	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8717	im:0	FG4OG4-CC D.5 2x0.5 NE 500 M50	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8718	im:1	FG4OG4-CC D.5 2x0.5 NE 600 M50	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8719	im:1	FG4OG4-CC D.5 2x0.5 NE 1000 M50	CE		180°C	300/300V		COPPER FLEXIBLE	Class 5
8720	im:0	UG4G4 0.75 RS NE/RVI L255 M50	CE		180°C	450/750V	5kV-Imp.	COPPER SOLID	Class 1
8721	im:0	UG4G4 0.75 RS NE/RVI L355 M50	CE		180°C	450/750V	5kV-Imp.	COPPER SOLID	Class 1
8722	im:0	FG4G4 0.75 RS BLU L250 M50	CE		180°C	450/750V	5kV-Imp.	COPPER FLEXIBLE	Class 5
8723	im:1	H05SST-FG 7,1 3X0,75 NE L2000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8724	im:1	H05SST-F X D6,8 2x0,75 NE L3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8725	im:1	H05SSD3T-KX 2x0.75 BI LUX / NE LUX / RO5038 L=3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8726	im:0	H05SSD C/L 2x0.75 NE LUX L=3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8727	im:0	H05SSD C/L 2x0.75 RO 5038 L=3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8729	im:0	FG4OG4/2-X D6.8 3x0.75 BI L1000 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8730	im:0	FG4OG4-CC D7.8 4COND BI L1000 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8731	im:0	FG4OG4-CC D8.5 5COND BI L1000 M25	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8736	im:0	VHT/R.Ni 4.00 BI/RO L800 - 2SP	CE		270°C	300/500V	0	NIKEL AND NIKEL COATED COPPER	
8737	im:1	M. SIL/PTFE D.6.1 3x0.75 NE L=487 C/L			-			NIKEL AND NIKEL COATED COPPER	
8738	im:0	FG4OR X D.6,10 2x0,75 RST NE L880 M25	CE		70°C	300/500V		COPPER FLEXIBLE	Class 5
8739	im:3	H05SST-F X 2x0,75 D6,8 RS AM NE L3000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5
8740	im:0	H05SST-F X D6,8 2x0,75 RS AM NE L4000	CE	IMQ <HAR>	180°C	300/500V		COPPER FLEXIBLE	Class 5

8741	im:2	H05SSD3T-KX 2x0.75 BI LUX/NE LUX/RO5038 L=3000	CE		180°C	300/500V		COPPER FLEXIBLE	Class 5
8743	im:0	H05SST-F X 2x0,75 D6,8 RS AM NE/GR L3000	CE	IMQ HAR	180°C	300/500V		COPPER FLEXIBLE	Class 5
8744	im:1	B03VV-F T PE D5,8 2X0,75 NE/GR L3000	CE		70°C	300/300V		COPPER FLEXIBLE	Class 5
8748	im:0	cULus 3135 AWG16 RS BI L1050	CE	cULus	200°C	600V	0	COPPER FLEXIBLE	UL Standard
8751	im:0	VHIT/GR2 RS 1.50 L1050 - 1SP+1P	CE		250°C	300/500V	0	COPPER FLEXIBLE	Class 5
8752	im:0	H05SST-F X D6,8 2x0,75 RS AM BI L1500	CE	IMQ HAR	180°C	300/500V		COPPER FLEXIBLE	Class 5

41 - S41 SPARK PLUG

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
CY01	im:0	ELETTRODO + FEP D.1,65 200°C 12 kV-Imp.			-10+200°C	12kV-Imp.	12kV-Imp.	---
CY02	im:0	ELETTRODO + FEP D.1,80 200°C 14 kV-Imp.			-10+200°C	14kV-Imp.	14kV-Imp.	---
CY03	im:0	ELETTRODO + FEP D. 2,00 200°C 16 kV-Imp.			-10+200°C	16kV-Imp.	16kV-Imp.	---
CY04	im:0	ELETTRODO + MFA D.1,65 240°C 12 kV-Imp.			-10+240°C	12kV-Imp.	12kV-Imp.	---
CY05	im:0	ELETTRODO + MFA D.1,80 240°C 14 kV-Imp.			-10+240°C	14kV-Imp.	14kV-Imp.	---
CY06	im:0	ELETTRODO + MFA D. 2,00 240°C 16 kV-Imp. .			-10+240°C	16kV-Imp.	16kV-Imp.	---
CY07	im:0	ELETTRODO + PFA D. 1,65 260°C 12 kV-Imp.			-10+260°C	12kV-Imp.	12kV-Imp.	---
CY08	im:0	ELETTRODO + PFA D. 1,80 260°C 14 kV-Imp.			-10+260°C	14kV-Imp	14kV-Imp.	---
CY09	im:0	ELETTRODO + PFA D. 2,00 260°C 16 kV-Imp.			-10+260°C	16kV-Imp.	16kV-Imp.	---
CY0A	im:0	ELETTRODO + SIL/VT D. 3,10 200°C 12 kV-Imp.			-10+200°C	12kV-Imp	12kV-Imp.	---
CY0B	im:0	ELETTRODO + SIL/VT D. 3,10 250°C 12 kV-Imp.			-10+250°C	12kV-Imp.	12kV-Imp.	---
CY0C	im:0	ELETTRODO SENZA CAVO con astina 2 pezzi			-10+300°C			---
CY0D	im:1	ELETTRODO + PTFE UL Style 1659 250°C 12kV-Imp.			250°C			COPPER FLEXIBLE UL Standard
CY0E	im:0	ELETTRODO SENZA CAVO con astina 1 pezzo			-10+300°C			---
CY0F	im:0	ELETTRODO+SIL. D.4,00 180°C 18kV-Imp.			-10+180°C	18kV-Imp.	18kV-Imp.	---
CY0H	im:0	ELETTRODO+SIL-THT D.2,70 250°C 12kV-Imp.			-10+250°C	12kV-Imp.	12kV-Imp.	---

42 - S42 SPARK PLUG cCSAus

Spec.		Product Name	CE UKCA	Homolog.	T.Range (°C)	Work. Volt.	Nom.Br. Volt.	Conductor Type
Y01-	im:0	ELETTRODO cCSAus + FEP D.1,65 200°C 12kV-Imp.		cSAus	-10+200°C	12kV-Imp.	12kV-Imp.	---
Y02-	im:0	ELETTRODO cCSAus + FEP D.1,80 200°C 14 kV-Imp.		cSAus	-10+200°C	14kV-Imp.	14kV-Imp.	---
Y03-	im:0	ELETTRODO cCSAus + FEP D.2,00 200°C 16 kV-Imp.		cSAus	-10+200°C	16kV-Imp.	16kV-Imp.	---
Y04-	im:0	ELETTRODO cCSAus + MFA D.1,65 240°C 12kV-Imp.		cSAus	-10+240°C	12kV-Imp.	12kV-Imp.	---
Y05-	im:0	ELETTRODO cCSAus + MFA D.1,80 240°C 14kV-Imp		cSAus	-10+240°C	14kV-Imp.	14kV-Imp.	---
Y06-	im:0	ELETTRODO cCSAus + MFA D.2,00 240°C 16kV-Imp.		cSAus	-10+240°C	16kV-Imp.	16kV-Imp.	---
Y07-	im:0	ELETTRODO cCSAus + PFA D.1,65 260°C 12kV-Imp.		cSAus	-10+260°C	12kV-Imp.	12kV-Imp.	---
Y08-	im:0	ELETTRODO cCSAus + PFA D.1,80 260°C 14kV-Imp.		cSAus	-10+260°C	14kV-Imp	14kV-Imp.	---
Y09-	im:0	ELETTRODO cCSAus + PFA D.2,00 260°C 16kV-Imp.		cSAus	-10+260°C	16kV-Imp.	16kV-Imp.	---
Y0A-	im:0	ELETTRODO cCSAus+SIL/VT D.3,10 200°C 12kV-Imp.		cSAus	-10+200°C	12kV-Imp	12kV-Imp.	---

Y0B-	im:0	ELETTRODO cCSAus+SIL/VT D.3,10 250°C 12kV-Imp.		-10+250°C	12kV-Imp.	12kV-Imp.	---
Y0C-	im:0	ELETTRODO cCSAus SENZA CAVO con astina 2 pezzi		-10+300°C			---
Y0D-	im:0	ELETTRODO cCSAus+PTFE UL 1659 250°C 12kV-Imp.		250°C			COPPER FLEXIBLE UL Standard
Y0E-	im:0	ELETTRODO cCSAus SENZA CAVO con astina 1 pezzo		-10+300°C			---