

(CPR) - EU 305/11 CABLE GUIDE

Pag.	System AVCP 1+				System 3		System 4	Non Applicable	Additional parameters
	Aca	B1ca	B2ca	Cca	Dca	Eca	Fca		
CIVIL AND INDUSTRIAL CABLES									
Cu/PVC 70°C	4					●	●		
LiFY (Extra-Flex cables)	5							●	
Cu/PVC/PVC 70°C	6			●	●	●	●		s2,d0,a3
Cu/PVC/PVC 90°C	7							●	
FFROR Orange garden extension lead	8							●	
WELDING Cable ITALIFLEX	9							●	
TELEPHONE, ALARM AND INTERPHONE CABLES									
TR/R-TR/HR	11			●	●	●	●		s2,d0,a3
ITALIAN ALARM CABLES	12			●	●	●	●		s3,d0,a3
ITALIAN ALARM CABLES LSZH	12		●	●	●	●	●		s1a,d0,a1
J-Y(St)Y	13			●	●	●	●		s3,d0,a3
J-H(St)H	13		●	●	●	●	●		s1a,d0,a1
SVV F2 PVC	14			●	●	●	●		s2,d0,a3
SGG Hogen-Free	14			●	●	●	●		s1a,d1,a1
VVT F2 PVC	15			●	●	●	●		s2,d0,a3
GGT Halogen-Free	15			●	●	●	●		s1a,d1,a1
TVVF F2 PVC	16			●	●	●	●		s3,d0,a3
TGGF Halogen-Free	16		●	●	●	●	●		s1a,d0,a1
TPVF F2 PVC	17			●	●	●	●		s3,d0,a3
TPGF Halogen-Free	17		●	●	●	●	●		s1a,d0,a1
FRORFLEX	18			●	●	●	●		s2,d0,a3
MULTICORE INSTALLATION AND CONTROL CABLES									
FROR	20			●	●	●	●		s2,d0,a3
FROH2R	21			●	●	●	●		s3,d0,a3
YSLY	22			●	●	●	●		s2,d0,a3
HSLH	22			●	●	●	●		s1a,d1,a1
YSLCY	23			●	●	●	●		s3,d0,a3
HSLCH	23		●	●	●	●	●		s1a,d0,a1
YSLY-CY	24					●	●		
HSLH-CH	24					●	●		
DATA, SIGNAL AND CONTROL CABLES									
LiYY	26			●	●	●	●		s2,d0,a3
LiHH	26			●	●	●	●		s1a,d1,a1
LiY-CY	27			●	●	●	●		s3,d0,a3
LiH-CH	27		●	●	●	●	●		s1a,d0,a1
LiYY PAAR	28			●	●	●	●		s2,d0,a3
LiHH PAAR	28			●	●	●	●		s1a,d1,a1
LiYCY PAAR	29			●	●	●	●		s3,d0,a3
LiHCH PAAR	29		●	●	●	●	●		s1a,d0,a1
MUSICAL INSTRUMENT CABLE									
AUDIO-BALANCED MICROPHONE CABLES	31							●	
HIGH-FLEX LOUDSPEAKER CABLES	32							●	
BMS - BUILDING MANAGEMENT SYSTEM CABLES									
SOUND CONTROL CABLES	37/43					●	●		
SPEAKER CABLES	45					●	●		
COAXIAL CABLES	47/49					●	●		
LAN CABLES	51/57					●	●		
KNX BUS CABLE LSZH	59		●	●	●	●	●		s1a,d0,a1
FIRE ALARM 105°C AND FIRE RESISTANT CABLES									
FIRE ALARM 105°C UNSHIELDED	63					●	●		
FIRE ALARM 105°C SHIELDED	64					●	●		
FIRE RESISTANT BS 6387 CWZ	65							●	
ATOXTEL COMMUNICATION	66							●	
ATOX FIRE	67							●	

● Available ● In process of approval ● Non-Applicable