

PRODUCT

OVERVIEW 2024



CAVI ELETTRICI BASSA TENSIONE
LOW VOLTAGE CABLES



CAVI ARMONIZZATI
HARMONIZED CABLES



Per maggiori informazioni
consultare le Schede Tecniche
For more information
consult the Technical Sheets

MARCHI
BRANDS

APPLICAZIONI
APPLICATIONS

CERTIFICAZIONI
CERTIFICATION



H05V-U/R
H07V-U/R
Eca



H05V-K
H07V-K
Eca



H05V2-U
H07V2-U/R
Eca



H05V2-K
H07V2-K
Eca



07V2-R
Eca



07V2-K
Eca



H03VV-F
H05VV-F
Eca



H03VVH2-F
H05VVH2-F
Eca



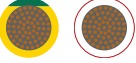
H03V2V2H2-F
H05V2V2H2-F
Eca



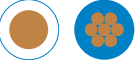
H03V2V2-F
H05V2V2-F
Eca



H05VV5-F
Eca



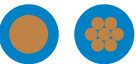
H07Z1-K Type 2
Cca-s1b,d1,a1



H07Z1-U/R Type 2
Cca-s1b,d1,a1



H05Z-K
H07Z-K
Dca



H07Z-U/R
Dca



H07RN-F
Eca



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		H1Z2Z2-K Eca			
		H1Z2Z2-K TÜV Rheinland Eca			
		H05BQ-F H07BQ-F Eca			
		07BQ-F Eca			
		H07ZZ-F Cca-s1b,d1,a1			
		H07RN8-F			
		H05RR-F			
		H01N2-D H01N2-E			
		FLASH CABLE H07BZ5-F	 conduttori di energie 		



CAVI NAZIONALI ITALIAN CABLES

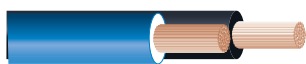
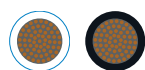


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FS17-450/750 V
Cca-s3,d1,a3



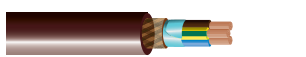
≤ 10 mm²



FS180R18-300/500 V
≤ 1,5 mm² = 450/750 V
Cca-s3,d1,a3



FS180(H)H2R18-300/500 V
Cca-s3,d1,a3



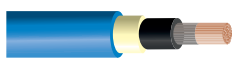
FS180(H)H2R18-450/750 V
Cca-s3,d1,a3



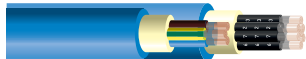
FG18M16-0,6/1 kV
B2ca-s1a,d1,a1



FG180M16-0,6/1 kV
B2ca-s1a,d1,a1



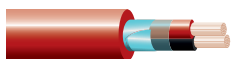
FTG18M16-0,6/1 kV
B2ca-s1a,d1,a1 (PH 120)



FTG180M16-0,6/1 kV
B2ca-s1a,d1,a1 (PH 120)



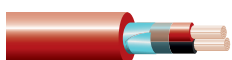
FTS290M16-100/100 V
Cca-s1b,d1,a1 (PH 120)



FTE290HM16-100/100 V
Cca-s1b,d1,a1 (PH 120)



FG290M16-100/100 V
Cca-s1b,d1,a1 (PH 120)



FG290HM16-100/100 V
Cca-s1b,d1,a1 (PH 120)



FG17-450/750 V
Cca-s1b,d1,a1



FG16M16-0,6/1 kV
Cca-s1b,d1,a1



FG160M16-0,6/1 kV
Cca-s1b,d1,a1



FG160H1M16-0,6/1 kV
Cca-s1b,d1,a1



FG160H2M16-0,6/1 kV
Cca-s1b,d1,a1



CAVI NAZIONALI ITALIAN CABLES

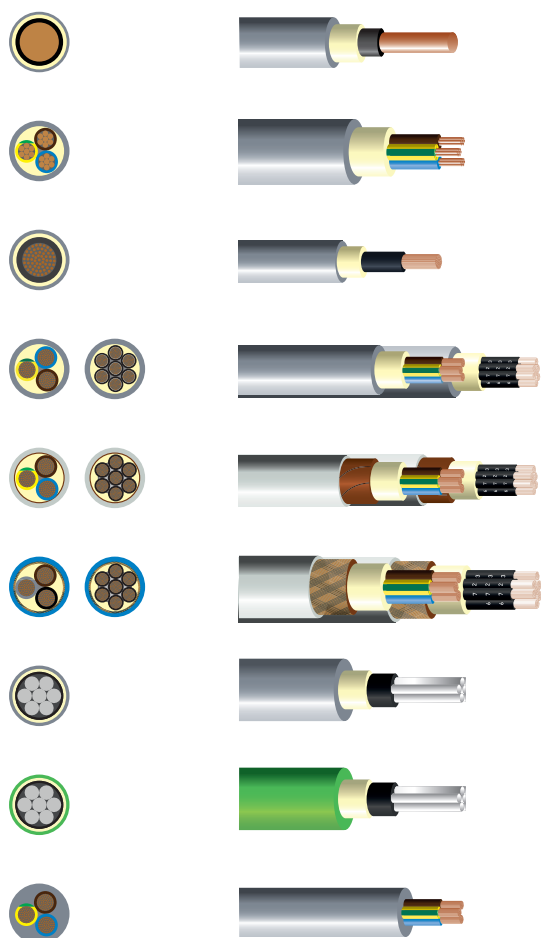


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U/RG16R16-0,6/1 kV
Cca-s3,d1,a3

U/RG16OR16-0,6/1 kV
Cca-s3,d1,a3

FG16R16-0,6/1 kV
Cca-s3,d1,a3

FG16OR16-0,6/1 kV
Cca-s3,d1,a3

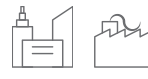
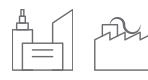
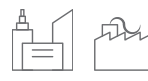
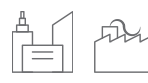
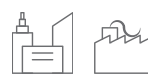
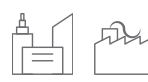
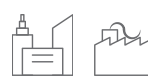
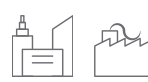
FG16OH1R16-0,6/1 kV
Cca-s3,d1,a3

FG16OH2R16-0,6/1 kV
Cca-s3,d1,a3

ARG16R16-0,6/1 kV
Cca-s3,d1,a3

ARG16M16-0,6/1 kV
Cca-s1b,d1,a3

FL-OIL 450/750 V
Eca



CORD-SET

KIT PER AUTO ELETTRICA

KIT FOR ELECTRIC CAR CHARGING

Il CORD-SET è il kit, tutto targato ICEL, che garantisce un prodotto ad un elevato standard qualitativo per la ricarica delle auto elettriche. È composto dal nostro FLASH CABLE ICEL H07BZ5-F, il primo cavo italiano certificato HAR e da presa e spina normalizzati (TIPO 2) fino a 32 A e 250 V c.a. monofase o 480 V c.a. trifase.

CORD-SET is the kit, all ICEL branded, which guarantees a product of a high quality standard for charging electric cars. It is composed of our FLASH CABLE ICEL H07BZ5-F, the first Italian HAR certified cable and of a standardized socket and plug (TYPE 2) up to 32 A and 250 V a.c. single phase or 480 V a.c. three phase.

ICEL TRASPORTA L'ENERGIA VERSO UN MONDO PIÙ VERDE
ICEL CARRIES ENERGY TO A GREENER WORLD

#WEHELPTOCHANGE



CAVI ESTERO

EUROPEAN CABLES



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MARCHI

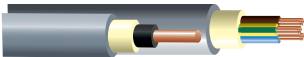
BRANDS

APPLICAZIONI

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CERTIFICATION



NHXMH

Dca-s1,d2,a1

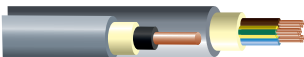
B2ca-s1a,d1,a1



N2XH

Dca-s1,d2,a1

B2ca-s1a,d1,a1



NYM - J/O

Eca



YM

Eca



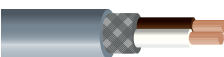
NSGAFÖU

Eca



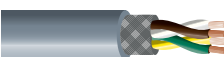
A2XY

Eca



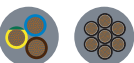
LiYCY

Eca



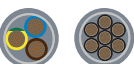
LiYCY TP

Eca



YSLY HP 300/500 V

Cca-s3,d1,a3



YSLCY HP 300/500 V

Cca-s3,d1,a3



U-1000 AR2V 0,6/1 kV

Eca



U-1000 AR2V 0,6/1 kV

Eca



FR-N1X1G1-U/R

Cca-s1b,d1,a1



FE0 D

Dca-s2,d



I NOSTRI SETTORI OUR SECTORS

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STRUTTURE PUBBLICHE E PRIVATE
PUBLIC AND PRIVATE BUILDINGS



IMPIANTI FOTOVOLTAICI
SOLAR INSTALLATIONS



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TUNNELS, STATIONS



TRENI, TRAM O METROPOLITANA
TRAIN, TRAM OR SUBWAYS



INDUSTRIA
INDUSTRIES



SISTEMI DI ALLARME E DOMOTICA
ALARM SYSTEMS AND DOMOTICS



RICARICA AUTO
CAR CHARGING

I NOSTRI BRAND OUR BRANDS



PATRIOT

Linea di cavi unipolari senza guaina, con conduttori flessibili isolati in PVC, non propaganti l'incendio a ridotta emissione di alogeni, realizzati con la tecnica della colorazione superficiale. Per installazioni fisse.

Single core, non-sheathed cables, with flexible wires, PVC insulated, fire-retardant, with reduced halogen emission, manufactured according to the skin colouring technique. For fixed installations.



AFIAM

Non propaganti l'incendio a ridotta emissione di alogeni con bassa quantità di acido cloridrico, contenuto nei fumi emessi in caso di combustione.

Fire retardant cables with reduced halogen emission and little hydrogen chloride in the smokes, in case of combustion.



G16

Linea di cavi isolati in gomma etilenpropilenica ad alto modulo (G16), sotto guaina di PVC di qualità "R16" (antiabrasiva), per installazioni fisse, studiati per soddisfare i requisiti di reazione al fuoco previsti dal Regolamento CPR.

High modulus ethylene-propylene (G16) rubber insulated cables, "R16" (non-abrasive) PVC inner jacket, for fixed installations, designed to meet the fire reaction requirements according to the CPR Regulation.



FLESSI

Cavi elettrici per collegamenti super flessibili.

Cables for super-flexible installations.



EASY FLEX

Cavi unipolari flessibili per energia isolati con PVC, senza guaina, per uso generale.

Single core non-sheathed power cable with flexible conductor for general use.



NO SMOKE

Linea di cavi atossici LSØH (Low Smoke Zero Halogen), senza alogeni, isolati in gomma G16, G17, EI5 oppure con materiale termoplastico TI7, non propaganti l'incendio e/o la fiamma, a basso sviluppo di fumi e gas tossici e corrosivi, studiati per soddisfare i requisiti di reazione al fuoco previsti dal Regolamento CPR.

Non-toxic, low smoke zero halogen cables, G16, G17, EI5 rubber insulated cables or TI7 thermoplastic material insulated cables. Fire and/or flame retardant, with low emission of toxic and corrosive smokes and fumes, designed to meet the fire reaction requirements according to the CPR Regulation.



ALL SUN

La linea di cavi per applicazioni in Impianti fotovoltaici.

Cables for photovoltaic applications.



FLASH CABLE

Cavi in Poliuretano destinati all'impiego nei sistemi di ricarica in corrente alternata dei veicoli elettrici sia per uso domestico che pubblico.

Polyurethane cables for AC charging systems for electric vehicles, both for domestic and public use.



NO BURN

I cavi ICEL resistenti al fuoco che arricchiscono le gamme dei cavi noSmoke, senza alogeni LSØH (Low Smoke Zero Halogen) ed Ecogamma senza piombo.

Fire-resistant cables widening the ranges of no Smoke, halogen-free (Low Smoke Zero Halogen) as well as lead-free Ecogamma cables.



FL-OIL

Cavo flessibile resistente all'olio.

Flexible cable oil resistant.





www.icelscpa.it



I.C.E.L. Scpa
Direzione e sede commerciale
Headquarter and main production
Via Evangelista Torricelli, 4/6,
48022 Lugo (RA)
T. +39 0545 913111
icel@icelscpa.it

