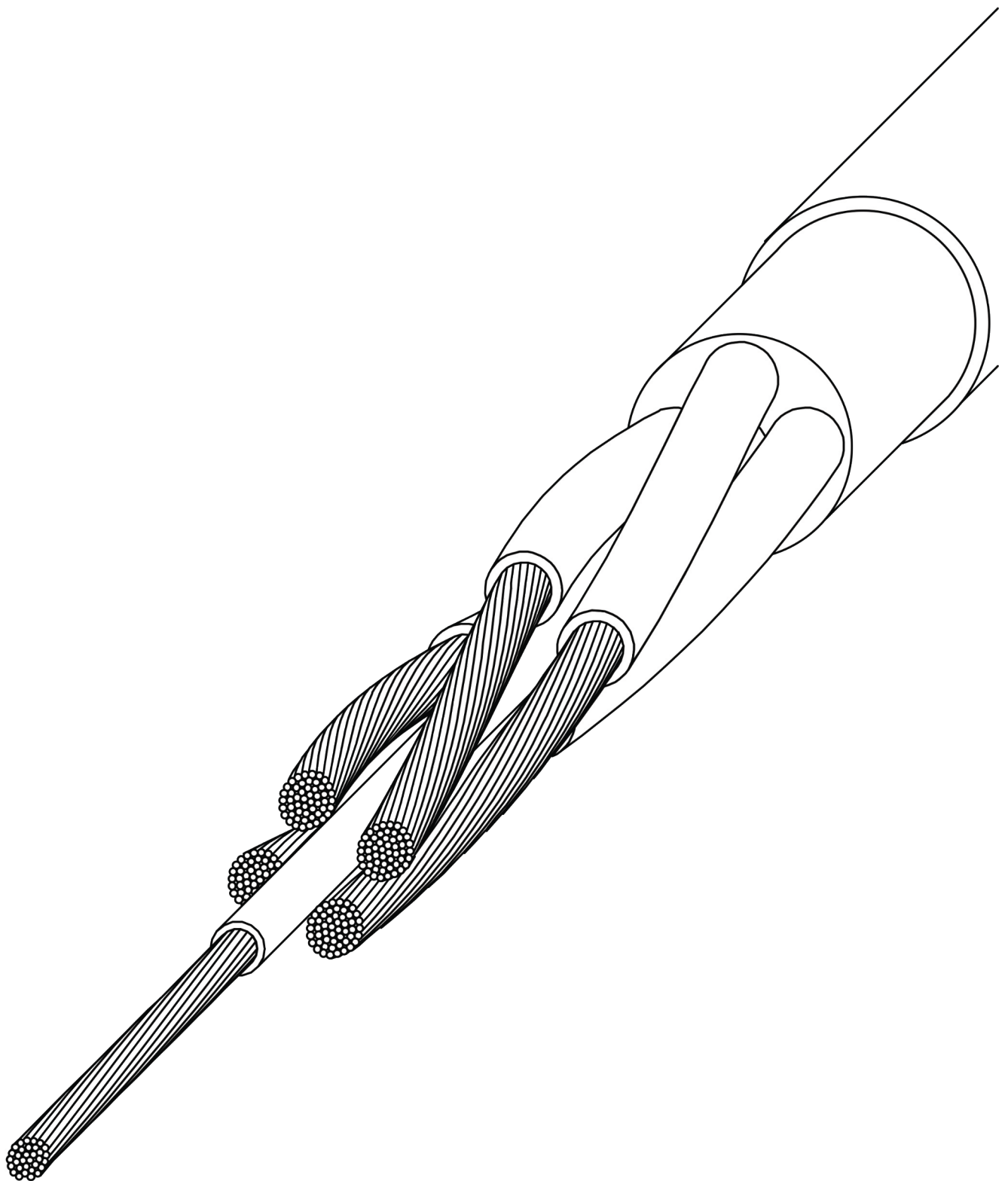




element name:	CPS 4×70/PE35 FE05 B2ca	condition assessment:	Good to mediocre
function:	Passing Electricity	material:	Copper, Elastomer, LSZH-Polyolefin
allowable pulling force:	8.4 kN	material thickness:	43 mm
weight per element (kg):	3.57 kg/m	raw material density (kg/m³):	2 620 kg/m³
actual location:	Where electricity is needed	embodied energy:	100-197 MJ/m
count:	Hard to guess	risk of contamination:	No, halogenfree
accessibility:	easy to hard	exposition:	indoor, nearly always covered
deconstruction tool:	Screwdriver to open cable tray	treatment / finishing:	PVC
fabricator:	multiple	color:	Yellow, green, brown, grey, black, blue
made in:	Switzerland	drawing scale:	1:1