

Cable data

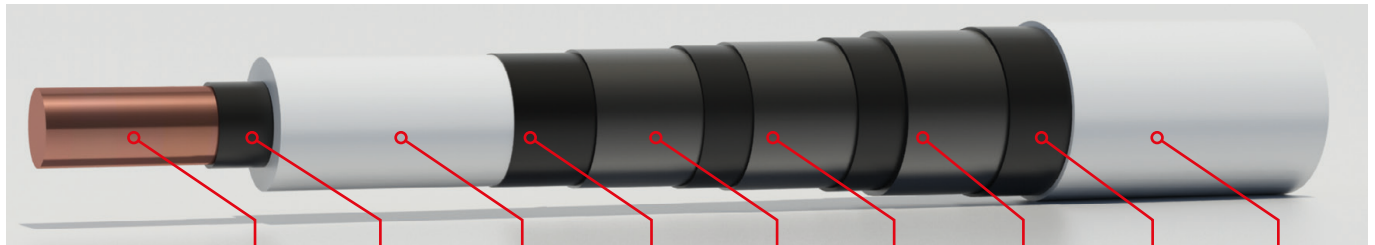
Customer: _____ Cable type: _____
 Offer No: _____ Cabl manufacturer: _____
 Order No: _____ Name: _____
 Project Name: _____ Date: _____

Cable data

Network data

Highest voltage for equipment: _____ kV Short circuit current (conductor): _____ kV
 Basic impulse level (BIL): _____ kV Short circuit current (shield): _____ kV

Cable design



Conductor
 Conductive inner layer
 Dielectric
 Conductive outer layer
 Screen
 Screen/Intersheath
 Intersheath with Armour
 Special
 Oversheath

Diameter [mm]:	_____	_____	_____	_____	_____	_____	_____	_____	_____
Diameter min. [mm]:	_____	_____	_____	_____	_____	_____	_____	_____	_____
Diameter max. [mm]:	_____	_____	_____	_____	_____	_____	_____	_____	_____
Cross section [mm²]:	_____	_____	_____	_____	_____	_____	_____	_____	_____
Thickness [mm]:	_____	_____	_____	_____	_____	_____	_____	_____	_____
Selection:	_____	_____	_____	_____	_____	_____	_____	_____	_____

Screen treatment to armour screen and armour separate
 screen and armour together

Remark: _____

