










Power cables rated voltage 0.6/1 kV

AMKA, SFS 2200:2005, HD 626-5D



**Application** Bundled assembled insulated cores, twisted around an un-insulated messenger, for overhead distribution and service.

**Construction** 1. Conductor: Aluminum acc. EN 60228, Class 1 - solid, round (for 16mm conductor only); Class 2 - stranded, compacted;  
2. Insulation: Weather-resistant PE black color;  
3. Core identification: Ribs.

Parameters		Exploitation temperature range °C	from -30 to 70
		Short-circuit temperature °C	135
		Bending radius	18D
		Operating conductor temperature °C	max +70
		Cabling (inside/outside)	outside
		Installation temperature °C	-20
		Frequency, Hz	50
		Testing voltage, kV	2,5
		Rated voltage, kV	0,6/1










Power cables rated voltage 0.6/1 kV

1-AES (EX), HD 626-3I



**Application** Bundled assembled insulated cores, bunched together, for overhead distribution and service.

**Construction** 1. Conductor: Aluminum acc. EN 60228, Class 2 - RM stranded, compacted;  
2. Insulation: Weather-resistant PE black color;  
3. Core identification: Ribs.

Parameters		Exploitation temperature range °C	from -50 to 70
		Short-circuit temperature °C	135
		Bending radius	18D
		Operating conductor temperature °C	max +70
		Cabling (inside/outside)	outside
		Installation temperature °C	-5
		Frequency, Hz	50
		Testing voltage, kV	4
		Rated voltage, kV	0,6/1