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60502-1 Rated Voltage

0.6/1 kV. 1) C onductor

The conductors shall

be either of Class 1 or

Class 2 of plain or

metal-coated annealed

copper or of plain

aluminium or

aluminium alloy or of

Class 5 of plain or

metal-coated copper in

accordance with IEC

60228Low Voltage

Power and Control

Cables IEC 60502-1

Rated ...A Summary of

IEC 60502-1 (2009)

Reference Standard for

Low Voltage (0.6/1 kV)

and 1.8/3 kV Cables. 1)

Conductor The

conductors shall be

either of Class 1 or

Class 2 of plain or

metal-coated annealed

copper or of plain

aluminium or

aluminium alloy or of

Class 5 of plain or

metal-coated copper in

accordance with IEC 60228 Low Voltage Power and Control Cables IEC 60502-1 Page Power & Control Cable IEC 60502-1 (2-, 3-, and 4-cores) U 0 /U 0.6 / 1 kV XLPE-Insulation, Armour, LSZH-Sheath 2XHRH Application For electricity supply and control in public networks and industrial plants or public buildings, where people are potentially Power & Control Cable IEC 60502-1 IEC 60502-1 Cables. 600/1000V, PVC Insulated Cables according to IEC 60502-1 (armoured) Application: IEC 60502-1 cables are used for electricity supply in low voltage installation system, IEC 60502-1 cables are . suitable for installation in indoors and

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 Application For  
 electricity supply and  
 control in public  
 networks and industrial  
 plants; suitable for use  
 in zone 1 and zone 2  
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Recommended for direct burial. Power & Control Cables Power cables with extruded insulation and their accessories for rated voltages from 1 kV ( $U_m = 1,2 \text{ kV}$ ) up to 30 kV ( $U_m = 36 \text{ kV}$ ) - Part 2: Cables for rated voltages from 6 kV ( $U_m = 7,2 \text{ kV}$ ) up to 30 kV ( $U_m = 36 \text{ kV}$ )

Reference number IEC 60502-2:2005(E)

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The conductors shall be either of Class 1 or Class 2 of plain or metal-coated annealed copper or of plain aluminium or aluminium alloy or of Class 5 of plain or metal-coated copper in accordance with IEC 60228

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with a voltage rating of 1kV to 30kV.

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- Part 2: Cables for rated voltages from 6 kV ( $U_m = 7,2$  kV) up to 30 kV ( $U_m = 36$  kV)

Reference number IEC 60502-2:2005(E)

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Recommended for direct burial.

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Insulated Cables

according to IEC

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Application: IEC

60502-1 cables are

used for electricity

supply in low voltage

installation system, IEC

60502-1 cables are .

suitable for installation

in indoors and

outdoors, in cable

ducts, under ground, in

power and switching

stations,

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