




DOCUMENT CHANGE REQUEST

DCR number		1615		Changes required for: General		Originator: MEYER Julien	
Date: 2024/03/11				Date sent: 2023/11/27		Organisation: Axon' Cable SAS	
Status: IMPLEMENTED							
Title:		Polyimide Insulated Wires and Cables Low Frequency 600V -100 to +200 degree C					
Number:		3901/002		Issue:		2	
Other documents affected:							
Page:							
16							
Paragraph:							
4.4.7							
Original wording:							
4.4.7 Colour Identification Code The colour identification code for insulation, jacket and stripes shall be as specified in the following table.							
Proposed wording:							
4.4.7 Colour Identification Code If the contract does not define any specific colour-coding, all individual cores shall be coloured as specified in the following table. Jacket and stripes color shall be as specified in the following table.  For individual cores, colors: - Brown, black, khaki-beige, red, green, yellow							
Justification:							
To answer customer needs : identification during cable wiring							

Attachments:
dcr_xxxx__colors_esc3901.002.pdf, 3901002iss_draft_3c_in_review.docx
Modifications:
<p>The DCR original contents are modified as summarised below and detailed in the attached new spec mark-up: Draft 3C</p> <p>Note: These modifications have been agreed with both supporting Manufacturers: Axon-Cable &amp; Prysmian/Draka.</p> <p>Summary of Paras. modified:</p> <ul style="list-style-type: none"><li>• 4.4.2.3;</li><li>• 4.4.6 becomes new 4.4.5.1 for just the jacket colour;</li><li>• New 4.4.6 is added to define the colour codes for both default (i.e. current/existing) and new custom colour types (Finished Wire/Core Colour Identification concept for the ESCC Component Number, for the new custom colour core option, is added in (b)) (Default colour coding for components "without finished wire/core colour identification" is defined in (a)) (4.4.7 is incorporated into 4.4.6);</li><li>• 4.5.2 (new option custom colour core components "with finished wire/core colour identification" is added in new (b)) (current option is defined as component "without finished wire/core colour identification" in (a));</li><li>• New 4.5.2.2. is added to define the new custom colour core marking in (b) (4.5.3 is modified into (a));</li></ul>
Approval signature:

Date signed:
2024-03-11