	APPLICATION FOR EXTENSION OF ESCC QUALIFICATION APPROVAL	Page 1 Appl. No. 216 K
Component Title: Polymide/Fluorthermoplast insulated Wires and Cables, Low Frequency, 600V, -200°C to +200°C Date: 22.02.2016		
1		
Components (including series and families) submitted for Qual. App.		
ESCC COMP. NO.	VARIANTS	RANGE OF COMPONENTS
3901/018	01 to 88	SPM
		TEST VEHICLE / S
		3901/018-50B
		COMPONENT SIMILAR
2	3	
Component Manufacturer WL Gore & Associates GmbH	Location of manufacturing plant Nordring 1 91785 Pleinfeld Germany	
		4
		Date of original qualification approval July 1994 Certificate Ref. No. 216
5	6	
SCC Specifications used for maintenance Generic: ESCC 3901 Issue 2 Details: ESCC 3901/018 Issue 3	Deviations for testing level B, LAT1 and Detail Spec. used: No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> (supply details) (in Box 15) Deviation from current Spec. No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> (supply details)	
		7
		Qualification Extension Report ref. and date: T.D.R.-No. 6389-5 19.01.2016
8		
Summary of procurement or equivalent test results during current validity period in support of this application (those to ESCC listed first)		
Project Name	Testing Level	LAT
Date code	Quantity Delivered	
Various		
See Appendix: List of orders ESCC 3901018		See Appendix
		ca. 28853 m
9	10	
PID Changes since Original Qual. or last extension of Qual. None <input type="checkbox"/> Minor* <input checked="" type="checkbox"/> * provide detail inclusion of reference documents for incoming inspection and production flow chart Major* <input type="checkbox"/>	Current PID Verified by: G. Joormann Ref. No.: PLFWI-1531 Name Executive Responsible Issue: 2 Rev. D Date: 22.02.2016 Date: 21.01.2016	
11		
Current Manufacturing Facilities surveyed by G. Joormann <i>/DLR</i> on 27.-28.11.2015 (Name Executive Responsible) (date)		
Satisfactory: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Explain <i>(REF: GORE-AU-2015)</i>		

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Ref. No's and purposes:

Circle 1000

(Signature of the ESCC Executive Representative)

Continuation of Boxes above:

	<p style="text-align: center;">APPLICATION FOR EXTENSION OF ESCC QUALIFICATION APPROVAL</p> <p>Component Title: Polymide/Fluorthermoplast insulated Wires and Cables, Low Frequency, 600V, -200°C to +200°C</p> <p style="text-align: right;">Date: 22.02.2016</p>	<p>Page 3</p> <p>Appl. No. 216 K</p>		
<p>Non compliance to ESCC requirements:</p>			15	
No.:	Specification	Paragraph	Non compliance	
<p>Additional tasks required to achieve full compliance for ESCC qualification or rationale for acceptability of noncompliance:</p>				16
<p>ESCC Disposition:</p> <p>Application Approval: Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>Action/Remarks:</p>				17
<div style="display: flex; justify-content: space-between;"> <div>Date:</div> <div style="text-align: right;">  <hr style="width: 200px; margin: 0 auto;"/> SCSB Chairman Signature </div> </div>				