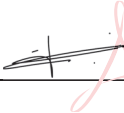


		APPLICATION FOR EXTENSION OF ESCC QUALIFICATION APPROVAL			Page 1	
Component Title: Polyimide/Fluorothermoplast Insulated Wires And Cables, Low Frequency, 600V, -200 to +200°C Based On Type SPM		Executive Member: CNES			Date: 30/07/2025	
					Appl. No. 300H	
Components (including series and families) submitted for Extension of Qualification Approval: 1						
ESCC COMPONENT NO.	VARIANTS	RANGE OF COMPONENTS	BASED ON	TEST VEHICLE / S	COMPONENT SIMILAR	
3901 018	01 to 88	Voltage Rating, maximum (Vrms): 600	SPLD	ESCC 3901.018.53		
		Temperature Range (°C): -200 to +200		DC 2434		
		All variants including AWG 30 & 32 are qualified				
Component Manufacturer Axon'Cable SA		Location of Manufacturing Plant(s) Axon'Cable SA Route de Chalons enChampagne 51210 Montmirail		Date of original qualification approval: Date: 15/12/2009 Certificate Ref No. 300		
5		6		7		
ESCC Specifications used for Maintenance of qualification testing: Generic: 3901 Issue: 4 Detail(s): 3901/018 Issue: 3		Deviations to LVT testing and Detail Specification used: No ☒ Yes ☐ (supply details in Box 15) Deviation from current Specifications: No ☒ Yes ☐ (Supply details)		Qualification Extension Report reference and date: PV5204A 12 March 2025		
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		
See Appendix						
PID changes since start of qualification		9	Current PID Verified by: F. Nouals		10	
None ☐		Name of Excutive Representative				
Minor* ☒		Ref No: ESA-PID-01-AXON				
Major* ☐		Issue: 18				
*Provide details in box: 19		Rev Date: 21/03/2025				
11						
Current Manufacturing facilities surveyed by:		CNES		on 01/04/2025		
		(Name of Executive Representative)		(Date)		
Satisfactory:		Yes ☒ No ☐ Explain				
Report Reference:		Visite 01/04/2025				

	APPLICATION FOR EXTENSION OF ESCC QUALIFICATION APPROVAL Component title: Polyimide/Fluorothermoplast Insulated Wires And Cables, Low Frequency, 600V, -200 to +200°C Based On Type SPM Executive Member: CNES Date: 30/07/2025	Page 2 Appl. No. 300H
Failure Analysis, DPA, NCCS available: Yes ☐ No ☒ (Supply data) Ref. No's and purposes:		12
The undersigned hereby certifies on behalf of the ESCC Executive - that the above information is correct; - that the appropriate documentation has been evaluated; - that full compliance to all ESCC requirements is evidence (except as stated in box 15;) - that the reports and data are available at the ESCC Executive and therefore applies on behalf of CNES as the responsible Executive Member for ESCC qualification status to be extended to the component(s) listed herein. Date: 30/07/2025		13
 Signature numérique de Fontaine Lya Date : 2025.07.30 14:15:35 +02'00' Lya Fontaine (Signature of the Executive Coordinator)		
Continuation of Boxes above:		14

