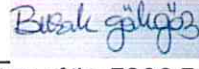
	<p align="center">APPLICATION FOR EXTENSION OF ESCC QUALIFICATION APPROVAL</p> <p>Component Title: Power Wires for crimping, Low Frequency, 600V, -200°C to +200°C, based on Type SPP according to ESCC Det. Spec. 3901/017</p> <p align="right">Date: 29.09.2018</p>	<p>Page 2</p> <p>Appl. No.</p> <p align="center">215 M</p>
<p>Failure Analysis, DPA, NCCS available: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> (supply data)</p> <p>Ref. No's and purpes:</p>		
<p>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 for ESCC qualification status to be extended to the component(s) listed herein.</p> <p>Date: 29.09.2018</p> <p align="right">I.A. B. Gökgöz  (Signature of the ESCC Executive Representative)</p>		
<p>Continuation of Boxes above:</p>		

Component Title: **Power Wires for crimping, Low Frequency, 600V, -200°C to +200°C, based on Type SPP according to ESCC Det. Spec. 3901/017**

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Appl. No.

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15

Non compliance to ESCC requirements:

No.:	Specification	Paragraph	Non compliance

16

Additional tasks required to achieve full compliance for ESCC qualification or rationale for acceptability of noncompliance:

17

ESCC Disposition:

Application Approval: Yes ☒ No ☐

Action/Remarks:

Date:

3.4 D7

ESA Head of Product Assurance
and Safety Department