



## **Certificate of Conformance to Recast RoHS Material Restrictions**

Please be advised the following Eledis products;

1A/1B/2B/2D/3A/3B/4A/4B/4C/5A/5B/7B/7C/KA/SS/VS/VT/R6/RA/R19/R4/R5/5R/7D/7F/DRG/DRG7/DS/DP/DHS/DH/DBG/KL07/KL08/KL09/KL10/KL18/KL09AL/KL22/KM30/KS40/EAV/EMP/2A/2C/5D/6A/6B/6C/6R/7A/KB/KC/KE/KF/RTL/5T/6E/PA/PC/EDC/KD/RTA/RTS

meet the EU Directive 2011/65/EU restriction requirements as identified below:

Maximum concentration values (MCV) define the maximum amount of an individual restricted substance (per the EU RoHS directive) within each homogeneous material\* that compose the component.

<b>RoHS RESTRICTED MATERIALS:</b>	
<b>Substance</b>	<b>** - RoHS LIMIT: MCV – Maximum Concentration Values</b>
1. Lead (Pb)	< 0.10% = < 1000 PPM
2. Mercury (Hg)	< 0.10% = < 1000 PPM
3. Hexavalent Chromium (Cr VI)	< 0.10% = < 1000 PPM
4. Cadmium (Cd)	< 0.01% = < 100 PPM
5. Polybrominated Biphenyls (PBB)	< 0.10% = < 1000 PPM
6. Polybrominated Diphenyl Ethers (PBDE)	< 0.10% = < 1000 PPM

\* - Homogeneous materials are defined as one material of uniform composition throughout a material consisting of a combination of materials that cannot be disjoined or separated into different materials by mechanical actions such as unscrewing, cutting, crushing, grinding or abrading.

**We hereby certify all Eledis series detailed are RoHS Compliant**

For technical assistance on all matters relating to Environmental Policies, please contact Eledis at: sales@eledis.com

**Signature:** \_\_\_\_\_

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