

COMPLIANCE DECLARATION

DATE January 1 – December 31, 2026

TO Our Valued Customers

SUBJECT RoHS and REACH Compliance Declaration

We hereby certify that all of our laminate products listed below are fully compliant with the current RoHS and REACH Regulations.

Grades X, XX, XXX	Paper Phenolic
Grades C, CE	Canvas Phenolic
Grades L, LE	Linen Phenolic
Grade G-3	Glass Phenolic
Grade G-7	Glass Silicone
Grade G-9	Glass Melamine
Grades G-10, G-11, FR4, FR5	Glass Epoxy
GPO-1, GPO-2, GPO-3	Glass Polyester
Grade N-1	Nylon Phenolic

Restriction of Hazardous Substances (RoHS 3)

Based on the information received from our raw material suppliers, and to the best of our knowledge, we can certify that our product, delivered to your company, complies with the Commission Delegated Directive (EU) 2015/863 of March 31, 2015, amending Annex II to Directive 2011/65/EU, and it is free of Mercury, Cadmium, Lead, Hexavalent Chromium, Polybrominated biphenyls and Polybrominated diphenyls ethers, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP).

Furthermore, we hereby confirm that our products listed above do not contain, or do not contain more than 0.1% of any substance listed (or more than 0.01% for Cadmium).

Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

Our product also does not contain any “Substances of Very High Concern” (SVHC, 205 items), from the ECHA (European Chemicals Agency) list, as revised on January 16, 2020.

Assessment on Halogenated Substances

Industrial Specifications:

- The use of halogenated substances in electronic and electrical products is not restricted by any regulation, but could be restricted by certain industries and customers for specific applications;
- IEC 61249-2-21, Materials for printed circuit boards and other interconnecting structures — Part 2-21: Reinforced base materials, clad and unclad — Non-halogenated epoxide woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad;
- JOINT JEDEC/ECA STANDARD JS709A, Defining “Low-Halogen” Electronic Products (Removal of BFR/CFR/PVC).

If any further information is required, please do not hesitate to contact us.

Thank you,

Max Egan

Chief Executive Officer

Atlas Fibre, LLC