COMMERCIAL-IN-CONFIDENCE



REACH STATEMENT of CONSOLITE (PY031) (AS AT 26/01/2023)

The products of Consolite are in compliance with EU Directive 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). Consolite is fully aware of the requirements given by REACH and has identified its roles and obligations to the best of its knowledge.

All of our products are assemblies/components, not raw materials. Based on a review of supplier provided data for materials incorporated into Consolite products, these products are designated as REACH compliant. REACH compliant means that:

- 1. Our products are categorized as "articles" under the REACH Regulations. Consolite is a Downstream User, a Producer of Articles, an Importer of Articles and a Supplier of Articles.
- 2. It is not intended that our products release substances during normal and reasonably foreseeable conditions of use.
- 3. Consolite is a UK based company...

a) For our suppliers, located within the EU, we are acting as a Downstream User for substances and preparations and as a Supplier of Articles for articles. Therefore, they have to fulfil the obligations given by REACH.

b) For our suppliers, which are located outside of the EU, we are acting as Importer of Articles for articles with all obligations relevant to us.

4. Consolite does not intend to register any substances as we do not sell substances, preparations nor articles containing any substances that are intended to be released at any time. Therefore, registration is not required.

5. Consolite is in contact with all of our suppliers (located inside and outside of the EU) in order to get proper information and to ensure the availability of articles in the future.

6. Consolite will monitor all further obligations with regards to Annex XIV (the "Candidate list") and Annex XVII ("Restriction of Substances").

7. Specific product information is available on the website: <u>www.Consolite.co.uk</u>.

8. Contact details for REACH issues: sales@consolite.co.uk.