

January 25, 2024

RE: European Chemicals Agency's (ECHA) Registration, Evaluation & Authorization of Chemicals (REACH) (EC 1907/2006) and Substances of Very High Concern (SVHC) Plaskolite Acrylic Products

To Whom It May Concern:

All Plaskolite acrylic products (e.g., Optix®, Duraplex®, Fabbac®) are polymers which are exempt from registration under Article 6(3) of REACH. However, for those substances covered by REACH, such as monomers, Plaskolite has completed the process of REACH registration or confirmed their registration by our suppliers, where applicable.

Plaskolite's acrylic sheet products, including cast acrylic sheets and acrylic mirror sheets, are "articles" according to Article 3(3) of REACH. In addition, we have determined that the substances used to make our acrylic sheet products are exempt from REACH registration because they will NOT be released "from the produced or imported article(s) during normal and reasonable foreseeable conditions of use (Article 7(1))."

Plaskolite's acrylic resin pellets, however, require REACH registration for some of their substances, and we have completed the REACH registration for these affected substances or confirmed their registration by our suppliers.

Finally, based upon knowledge of our ingredients and manufacturing processes, our acrylic products (resin pellets and sheets) do not contain any of the substances in a concentration above 0.1% weight by weight (w/w) in the most current list of Substances of Very High Concern (SVHC) by the European Chemical Agency (ECHA) Member State Committee.

Please contact us at (800) 848-9124 if you have any questions related to this matter.

Sincerely,

Plaskolite Product Support Team

The information presented herein is believed to be factual and reliable. It is offered in good faith, but without guarantee, since conditions and methods for the use of our products are beyond our control. We recommend that the prospective user determine the suitability of our products and these suggestions before adopting them on a commercial scale.