



PPG Aerospace
Cuming Microwave

Certificate of REACH Compliance

04-August-2021

Dear Valued Customer,

We appreciate your interest in PPG products and are responding to your request for information on the REACH status of our PPG Aerospace Cuming Microwave family of products.

The EU Regulation 1907/2006/EC “Registration, Evaluation, Authorisation and Restriction of Chemicals” (REACH) requires the European Chemicals Agency to evaluate all proposals of Member State Competent Authorities or ECHA, on request of the Commission, for the identification of Substances of Very High Concern (SVHCs) in accordance with REACH, Annex XV. REACH requires ECHA to publish such proposals thereby inviting all interested parties to submit comments. The proposals and the comments received will be forwarded to the Member State Committee with a view to reaching agreement on their inclusion in the candidate list of substances of very high concern for authorisation and thus for possible inclusion of the substances in Annex XIV.

We have reviewed our products with regard to the substances included in the current Candidate List and any current SVHC consultation. Based on our current knowledge of our products and the information (such as safety data sheets [SDSs]) provided by our raw material suppliers, **we certify that our standard absorber products entering the EU market do not contain** any of the substances included in the Candidate List¹ at levels greater than the threshold values established by the EU Regulation 1907/2006/EC:

This certification includes all standard absorber sheets (foam, rubber, silicone, epoxy, resin, honeycomb) but excludes any materials given an additional fire retardant treatment.

Do not hesitate to contact me if you have additional questions regarding PPG Aerospace Cuming Microwave products.

Sincerely,

Andrew Dalton, CSP, CIT, CHMM
Environmental, Health & Safety Manager
PPG Aerospace - Cuming Microwave

264 Bodwell St
Avon, MA 02322 USA
Tel: 508-521-6720
E-Mail: andrew.dalton@ppg.com

¹ REACH 219 SVHC Candidate List Status per 08-July-2021 (Source ECHA)