

14th May 2008

Mr. Michael Bollom
Creative Resins Distribution Limited / A Glaze
7 The Glenmore Centre
Castle Road
Eurolink
Sittingbourne
Kent
ME10 3GL

Dear Michael

I am writing to summarise our view on the testing that has been undertaken using A Glaze on GRP produced with Crystic Optima Gelcoat.

This testing has been performed internally at Scott Bader and also independently arranged by A Glaze at the Satra Technology Centre (report reference FWT0161174/0808/A/2)

From the tests that we have performed and results that we have seen, the application of A Glaze does not appear to have any detrimental effect on the gelcoat surface.

When compared to an un-maintained gelcoat surface, then the regular application of A Glaze does appear to offer some benefits to maintain the surface quality, particularly with regards to gloss retention.

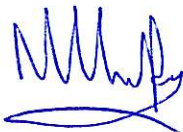
The benefit of using A Glaze as part of a regular maintenance programme to improve gloss retention can be seen on both white and dark coloured gelcoats in these accelerated tests.

The effect on dE (colour change) is less significant, showing some improvements on dark colours, with little effect on whites.

Scott Bader always recommends a regular cleaning and maintenance programme to help prolong the life of the gelcoated surface.

From these results it is our recommendation that A Glaze could be used as part of such a regular cleaning and maintenance programme

Yours sincerely



Mark Cooper
Application Support & Development Manager

Scott Bader Company Limited

Wollaston, Wellingborough, Northamptonshire NN29 7RL

Telephone: +44 (0) 1933 663100

www.scottbader.com

Company Registration Number: 00189141

