



INTERPLASTIC CORPORATION

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COLOR PANEL APPROVAL

25 January 2019

Mr. Nick Zizzo:
Bennington Marine
2805 Decio Drive
Elkhart, IN 46514

Dear Mr. Zizzo:

As requested, the following color panels of B-1744-LNHN, B-1750-LNHN, and B-1761-LNHN have been shipped to your attention (Batch Number ER-11016, ER-11017, and ER-11018, respectively) for patching evaluation and color match approval.

~~B-1744-LNHN is a Nu Graphite Low VOC Gel Coat for evaluation at Bennington Marine.~~

~~B-1750-LNHN is a Silver Spur Low VOC Gel Coat for evaluation at Bennington Marine.~~

> Not initially approved

B-1761-LNHN is a Meteor Low VOC Gel Coat for evaluation at Bennington Marine.

We want to ensure that the enclosed sample meets your color and patching specifications. Please take a moment to share your evaluation of the product by checking one of the responses below:

- ☒ The product meets the color and patching specifications.
- ☐ The product does not meet the color and patching specifications. The following changes are needed.

Please fax this letter with your reply to Nataliya Engele, (651) 482-9041, or send an e-mail to nengele@interplastic.com. Alternatively, your order will serve as confirmation of acceptance.

Sincerely,

Ethan Rasmussen
Laboratory Technician
Gel Coat & Colorant R&T
phone: (651) 481-6816
fax: (651) 482-9041
e-mail: erasmussen@interplastic.com

cc: Crump, Engele, Certain, Tillman

Bennington Marine Panel B-1744-LNHN, B-1750-LNHN, B-1761-LNHN Tillman Rasmussen ER 01/25/19

FRM-LB-25C 05/14

All specifications and properties specified above are approximate. Specifications and properties of material delivered may vary slightly from those given above. Interplastic Corporation makes no representations of fact regarding the material except those specified above. No person has any authority to bind Interplastic Corporation to any representation except those specified above. Final determination of the suitability of the material for the use contemplated is the sole responsibility of the Buyer. The Thermoset Resins Division's technical sales representatives will assist in developing procedures to fit individual requirements. These test data and properties are based on results obtained for a specific material under the specified test conditions. They are not to be used as specifications and are not warranted as performance attributes for any product or system. Specifications and properties of standard production material may vary slightly from those in this report. Interplastic Corporation makes no warranties regarding any material and/or samples described in this report unless that representation is provided to your company in writing by a Technical Director of Interplastic Corporation or one of his or her managers.