

ARCOPLAST
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Lab No. 20E-0980
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Attention: Ghislain Beauregard

REPORT OF ANALYSIS

Group 31:

ARCOPLAST GFRMC 6 mm High Gloss Finish
SUBJECT: Specular Gloss Measurements of Polymer Sample

TEST METHODS: ASTM D523-14 -- Standard Test Method for Specular Gloss

RESULTS:

The submitted Polymer Sample evaluated for specular gloss in accordance with ASTM D523 using a BYK micro-TRI-gloss 4446 meter. A specular gloss standard BYK-4447 serial number 1077837 was used to verify the instrument prior to use. The sample surfaces were cleaned with an isopropyl alcohol wipe prior to analysis as per client instructions. Two (2) specular gloss measurements were performed on three panels in the 85° orientation. The mean specular gloss values for the Polymer Sample Group are presented in Table 1.

Polymer Sample Group	Mean Specular Gloss at 85°
31 – 6 mm Panels	98.3

Table 1 – Specular Gloss