

March 20, 2026

Jose Estrada
ClarkDietrich Building Systems, LLC
9050 Centre Pointe Drive
Suite 400
West Chester, OH 45069

RE: Test Results for Job No. T5034.01-119-12

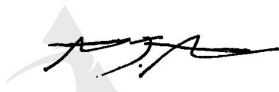
Dear Jose,

Testing was recently conducted from 03/09/26 through 03/13/26 by Intertek^[1] Building & Construction (B&C) on your 9- and 13-gauge BM50 Mesh products at their lab in York, PA.

The specimens were tested in accordance with ASTM F2322. The test specimens achieved a forced entry resistance grade 3 and 4, respectively, in accordance with the performance requirements in the above referenced standard.

Results noted herein are preliminary and have not been reviewed and are therefore subject to change. A comprehensive test report including test specimen description and test data will be forthcoming. If you have any questions, please feel free to contact me at your convenience. This document is a letter of results; it is not a test report.

Sincerely,
INTERTEK B&C



Digitally Signed by: Scott Gladfelter

Scott T. Gladfelter, P.E.
Senior Project Engineer

STG:aas
cc: T5034.01-119-12-LOR

^[1] Intertek is a brand name representing the Intertek Group plc legal entities, including but not limited to, Intertek Testing Services NA Inc., Professional Service Industries, Inc. ("INTERTEK-PSI"), **Architectural Testing Inc.** ("INTERTEK-ATI"), and MT Group Inc. ("INTERTEK-MT").

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