



BY  G2 BUILDING PRODUCTS Inc.

June 18th, 2026

Dear Element ICF Engineering and Stakeholders,

We are pleased to confirm that MST Fiberglass Rebar products have been evaluated and are fully compatible with the Element ICF system. MST rebar is suitable for use in Element ICF forms, provided applicable design codes, engineering approvals, and requirements are met.

MST Bar is engineered and tested to meet or exceed BMEC, ICC, EER, ACI 440, ASTM, and CSA standards. MST Bar features high bond strength due to our exclusive integral rib, with laboratory-tested tensile and structural properties guaranteed to meet and exceed Element ICF reinforcement requirements. Manufactured in Canada under ISO 9001 certified practices, our rebar is ideal and approved for mass installation using the Element ICF system.

Should an Element stakeholder wish to obtain batch conformance certificates or other lab testing performed daily to ensure compliance, the data is always readily available. Third party licensed engineers across all Canadian provinces and territories have verified MST Bar to be compatible with Element ICF installations.

Detailed data is available in our ICF-specific installation guide, which is used daily for Element ICF projects nationwide. Furthermore, MST rebar provides a direct 1:1 replacement for steel rebar in Element ICF walls, following the ICFMA prescriptive guide. While MST Bar could replace steel at a smaller diameter and maintain superior strength, the 1:1 replacement ensures a simple message and efficient installation.

Please feel free to share this confirmation with your customers, engineers, and everyone in the Element group.

Should you have any questions or require additional technical details, we are happy to assist.

Best regards,

Chad Hiller

G2 Building Products Inc, MST Bar ICF Industry

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