



To Whom It May Concern,

This letter confirms that **Super Stud/EB Metal US cold-formed steel framing components** are manufactured in full compliance with the **International Building Code (IBC), 2006 through 2024 editions**, and the following referenced standards:

AISI Standards

- **AISI S100-16 (with 2020 Supplement 2):** North American Specification for the Design of Cold-Formed Steel Structural Members. Effective properties incorporate the strength increase from cold work of forming. In accordance with Section B7.1, the delivered uncoated base steel thickness shall be **not less than 95% of the published design thickness**.
- **AISI S200-07:** North American Standard for Cold-Formed Steel Framing – Product Data. All Super Stud/EB Metal US framing members are identified and labeled in compliance with this standard and ASTM A1003.
- **AISI S220:** North American Standard for Cold-Formed Steel Framing – Nonstructural Members.
- **AISI S202:** North American Standard for Cold-Formed Steel Framing – Code of Standard Practice.
- **AISI S240:** North American Standard for Cold-Formed Steel Structural Framing.

ASTM Standards

- **ASTM A1003/A1003M:** Steel sheet, carbon, metallic-coated by the continuous hot-dip process for cold-formed framing members.
- **ASTM A653/A653M:** Steel sheet, zinc-coated (galvanized) or zinc-iron alloy-coated by the hot-dip process.
- **ASTM C645:** Specification for Nonstructural Steel Framing Members.
- **ASTM C754:** Specification for Installation of Nonstructural Steel Framing to receive screw-attached gypsum panels.
- **ASTM C955:** Specification for Load Bearing (Structural) Steel Studs, Runners (Tracks), and Bracing or Bridging.
- **ASTM C1007:** Specification for Installation of Load-Bearing Steel Framing.

Material & Coating Requirements

- All framing members are manufactured from steel conforming to **ASTM A1003/A1003M** and **ASTM A653/A653M**.
- Minimum metallic coating designation: **G40 or CP60** (with **G90** available upon request).



Third-Party Certification

Super Stud/EB Metal US products are manufactured under **SFIA's Quality Control Certification Program** to verify compliance with AISI and ASTM standards. Select products are also **UL® Classified** for use in 1-, 2-, 3-, and 4-hour fire-rated wall assemblies (UL Designs **U419, V438, V489, V498, W433, W440**).



Thank you,

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