

PRODUCT CERTIFICATION

Steel Con certifies that the following products of our manufacture meet or exceed American Society for Testing & Material (A.S.T.M.) Standards, American Iron and Steel Institute (A.I.S.I.) Specifications and comply with Federal Specification requirements for each product as indicated.

Steel Framing Standards:

A.I.S.I.	Specification for the Design of Cold Formed Steel Structural Members 1996 Edition with 1999 Supplement
A.I.S.I.	Standard for Cold-Formed Steel Framing – General Provisions 2001 Edition
A.S.T.M. A 653/A 653M (Galvanized) A446	Standard Specification for: Sheet Steel, Zinc-Coated or Zinc-Iron Alloy Coated (Galvannealed) by the Hot-Dip Process A.S.T.M. A446 is a withdrawn standard (1994) replaced by A653/A653M
A.S.T.M. A 792/A 792M Alloy	Standard Specification for: Steel Sheet, 55% Aluminum Zinc Coated by the Hot-Dip Process
A.S.T.M. A 924/A 924M	Standard Specifications for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
A.S.T.M. A 463/A 463M	Standard Specification for Steel Sheet, Aluminum-Coated by the Hot-Dipped Process
A.S.T.M. A 591/A 591M Applications	Steel Sheet, Zinc-Coated, for Light Coating Mass
A.S.T.M. A 1003/A 1003M	Standard Specification for Sheet Steel, Carbon, Metallic and Non- Metallic Coated for Cold-Formed Framing Members
Federal Specifications	QQ-S-775E, Type 1, Class E (steel)

Steel Construction Systems / 11250 Astronaut Blvd. / Orlando, FL 32837
Phone (407) 438-1664 / Fax (407) 438-1667

*A Rinker Materials Corporation / Mittal Group Venture
www.rinkersteelcon.com*

Non-Load Bearing Steel Framing Standards:

- A.S.T.M. C 645 Standard Specification for: Non-Load Bearing Steel Studs, Runners (Track) and Rigid Furring Channels for Screw Application of Gypsum Board
- A.S.T.M. C 754 Standard Specification for: Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products (specific to products)

Load Bearing Steel Framing Standards:

- A.S.T.M. C 955 Standard Specification for: Load Bearing Steel Studs, Runners (Track) and Bracing or Bridging for Screw Application of Gypsum Board
- A.S.T.M. C 1007 Standard Specification for Installation of Load Bearing (Transverse and Axial) Steel Studs and Related Accessories

Steel Construction Systems / 11250 Astronaut Blvd. / Orlando, FL 32837
Phone (407) 438-1664 / Fax (407) 438-1667

*A Rinker Materials Corporation / Mittal Group Venture
www.rinkersteelcon.com*