CEMCO
Steel Framing and Metal Lath

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CERTIFICATION OF MATERIAL

Structural Framing and Accessories Product Specification
-ASTM C 955 (Product) -ASTM C 1007 (Installation)

Drywall Nonload-Bearing (Nonstructural) Framing and Accessories Product Specification
-ASTM C645 (Product) -ASTM C 754 (Installation)

Metal Lath & Accessories Product Specification
-ASTM C 847 (Product) -ASTM C1063 (Installation)
-ASTM C 1047 (Product) -ASTM C841 (Installation)

Steel and Coating Specification for all Product Specification
-ASTM A 924 -ASTM A 653
-ASTM A 1003 - ASTM B 69 (Zinc Metal Lath)

Additional Code Approvals
-ICC-ES ER 3403P -ICC-ES ESR 2012
-ICC-ES ER 4943P -ICC-ES ESR 1623
-ICC-ES ESR 2620 - LARR 24923

- CEMCO steel framing is manufactured according to the AISI Specification for the Design of Cold-Formed Steel Structural Member, AISI 2001 NASPEC with 2004 Supplement and 2007 CBC is acceptable for use in fire and sound rated assemblies listed in the Code and Gypsum Association Fire Resistance Design Manual.
- CEMCO Steel Framing meets or exceeds all the requirements of **SSMA CODE COMPLIANCE CERTIFICATION PROGRAM.**
- UL® Underwriters Laboratories Testing Standards.
- Intertek Fire Endurance Test Program.

LEED® Credits for Cold-Formed Steel Framing Projects
-Credit MR 2.1/2.2- Construction Waste Management (Up to 2 Points)
-EQ Credit 3.1: Construction Indoor Air Quality Management (1 Point)
-Credit MR 4.1/4.2- Recycled Content Credit Intent (2 Points)
-Credit MR 5.1/5.2- Regional Materials (2 Points)
- SS Credit 1: Site Selection (1 Point)