

Certification of Material

OEG Building Material certifies that all OEG Building Material meets or exceed the applicable standards listed below:

Material Specification (ASTM)

Drywall Nonstructural Framing Members and Accessories	A1003
Structural Framing Members and Accessories	A1003

Product Specification (ASTM)

Drywall Nonstructural Framing Members and Accessories	C645
Structural Framing Members and Accessories	C955

Coating Specification (ASTM)

Drywall Nonstructural Framing Members and Accessories	C645
Structural Framing Members and Accessories	C955

Design Specification (AISI)

The Specification for the design of Cold-Formed Steel Structural Members.

ASTM Specification Description

A591

Standard Specification for Steel Sheet, Electrolytic Zinc-Coated, for Light Coating Weight [Mass] Applications.

A653

These specifications describe the general requirements for steel as well as the general coating requirements for steel which is zinc-coated (galvanized) or zinc-iron alloy-coated (galvannealed) by the hot-dipped process.

A1003

Standard Specification for Steel Sheet, Carbon, Metallic - and Nonmetallic-Coated for Cold Formed Framing Members.

B69

Standard Specification for Rolled Zinc.

C645

Standard Specification for Nonstructural Steel Framing Members.

C841

Standard Specification for Installation of Interior Lathing and Furring.

C847

Standard Specification for Metal lath

C955

Standard Specification for Load-bearing (transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases.

C1047

Standard Specification for accessories for Gypsum Wall-board and Gypsum Veneer Base.