

ClarkDietrich Material Certification—Code Approvals and Performance Standards

Structural Framing Standards

AISI S100-16 (2020) w/S2-20 - North American Specification for the Design of Cold-Formed Steel Structural Members

AISI S240-20 - North American Standard for Cold-Formed Steel Structural Framing

(Compliant to ASTM C955, but IBC replaced with AISI S200 in IBC 2015, AISI S240 in IBC 2018)

Section A3 Material - Chemical & mechanical requirements (Referencing ASTM A1003/A1003M)

Section A4 Corrosion Protection (Referencing ASTM A653/A653M)

Section A5 Products - Thickness, shapes, tolerances, identification

Section C Installation (Referencing ASTM C1007)

AISI S202-20 - Code of Standard Practice for Cold-Formed Steel Structural Framing

Section F3 Delivery, handling and storage of materials

ClarkDietrich Structural Framing comply with:

Intertek CCR-0206 - Structural Studs and Track

ICC-ES ESR-1166P

ICC-ES ESR-1166P - LABC and LARC Supplement

SFIA (Steel Framing Industry Association) Code Compliance Certification Program

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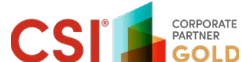
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ClarkDietrich structural framing comply with the SFIA Code Compliance Program. ClarkDietrich is a member of SFIA.

Check the updated list of Certified Production Facilities at Intertek's website at www.intertek.com.



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Complies with AISI S100-16 (2020) w/S2-20 • IBC 2021

The technical content of this literature is effective 7/20/23 and supersedes all previous information.

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