



STEEL FRAMING INDUSTRY ASSOCIATION CODE COMPLIANCE CERTIFICATION PROGRAM

NOTICE OF COMPLIANCE CERTIFICATION

for Structural Cold-Formed Framing Products

ISSUED TO: RAM Sales, LLC

MANUFACTURING 3330 NW 48th Street

LOCATION:

Miami, Florida 33142

This facility is hereby authorized to certify structural cold-formed steel framing produced at the above listed location in accordance with the SFIA Code Compliance Certification Program. Application of certification labels may begin immediately. Application of labels shall be permitted as long as the manufacturing location listed above satisfies the certification program requirements and retains its compliance certification.

DATE OF CERTIFICATION: April 27, 2012

AUTHORIZED BY:

Outlide / . — David G. Moyer, Vice President

Architectural Testing, Inc.

SFIA Certification Program Administrator

Current certification may be verified by visiting the web listing of certified facilities at www.archtest.com.





STEEL FRAMING INDUSTRY ASSOCIATION CODE COMPLIANCE CERTIFICATION PROGRAM

NOTICE OF COMPLIANCE CERTIFICATION

for Structural and Nonstructural Proprietary

Cold-Formed Framing Products

ProSTUD – 15, 19, 22, 30, and 33 mils

ISSUED TO: RAM Sales, LLC

Manufacturing Location: 3330 NW 48th Street

Miami, Florida 33142

This facility is hereby authorized to certify structural and nonstructural proprietary (ProSTUD 15, 19, 22, 30, and 33 mils only) cold-formed steel framing produced at the above listed location in accordance with the SFIA Code Compliance Certification Program. Application of certification labels may begin immediately. Application of labels shall be permitted as long as the manufacturing location listed above satisfies the certification program requirements and retains its compliance certification.

Eller R. Mardenness

DATE OF CERTIFICATION: February 25, 2013

AUTHORIZED BY:

Ellen R. Marderness

SFIA Certification Program Administrator

Current certification may be verified by visiting the web listing of certified facilities at www.archtest.com.