

International Accreditation Service

CERTIFICATE OF ACCREDITATION

This is to signify that

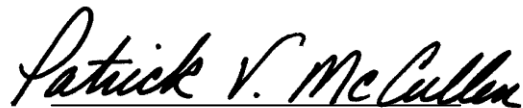
AMERICAN BUILDINGS COMPANY - WEST DIVISION

2260 TENAYA DRIVE
MODESTO, CALIFORNIA 95351

Inspection Program for the Manufacture of Metal Building Systems MB-154
Operating within the corporate umbrella of American Buildings Company MB-108
(Revised June 29, 2011)

has demonstrated that its in-plant inspection program for Part C-Design of Metal Building Systems, is in compliance with the International Accreditation Service, Inc., Accreditation Criteria for Inspection Programs for Manufacturers of Metal Building Systems (AC472) and is recognized under Section 1704.2.2 of the 2000, 2003, 2006 or 2009 *International Building Code*®, commencing March 31, 2011; expiring March 30, 2012. Manufacturing must be performed at facilities whose inspection programs are accredited by IAS under AC472.

Procedures covered by this certificate are conducted in accordance with the fabricator's approved quality control manual. Periodic plant inspections are conducted by Bucher, Willis & Ratliff Corporation (AA-586), at 2260 Tenaya Drive, Modesto, California, to monitor the fabricator's quality management system verifying continual compliance with the requirements as listed in the above scope of accreditation. Accreditation is limited to the specified inspections related to the fabrication processes and procedures only. Accreditation does not cover the product, or the design or performance characteristics of the fabricated product.



Patrick V. McCullen
Vice President



C. P. Ramani, P.E.
President

Print Date: 06/29/2011



IAS is a subsidiary of the
International Code Council®.

This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 699-0541.