



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

S.M.H.E

1032 EAST EDNA PLACE
COVINA, CALIFORNIA 91724, U.S.A.

Testing Laboratory TL-732

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date March 24, 2025



International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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Accredited to ISO/IEC 17025:2017

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Mechanical Testing	
AISI S902	Stub-Column Test Method for Effective Area of Cold-Formed Steel Columns (except for Appendices A and B)
AISI S907	Test Method for determining the strength and Stiffness Cold-Formed Steel Diaphragms by the Cantilevered Test Method (Section 9 only)
ANSI MH16.1	Specification for the Design, Testing and Utilization of Industrial Steel Storage Racks (Section 9 only)
ANSI MH16.3	Specification for the Design, Testing and Utilization of Industrial Steel Cantilevered Storage Racks (Section 10 only)
ANSI MH26.2	Specification for the Design, Testing and Utilization of Welded Wire Rack Decking (Except for Section 6)
ANSI MH28.1	Multi-Level Shelving Systems Utilizing Industrial Grade Steel Shelving (Section 5.2: Perforated Compression Members and Section 6: Shelf Capacity; and Section 8: Shelf Connections)
ANSI MH28.2	Design and Testing of Boltless Metal-Wood Shelving (Section 8 only)
ANSI MH28.3-2022	Design, Testing, and Utilization of Industrial Steel Work Platforms (Section 11)
ANSI MH29.1-2020	Industrial Scissors Lifts (Testing only)
ASTM A370	Standard Test Methods and Definitions for Mechanical Testing of Steel Products (Tension Test only)
ASTM E8/E8M	Standard Test Methods for Tension Testing of Metallic Materials
ASTM E3121	Standard Test Methods for Field Testing of Anchors in Concrete or Masonry (except for Section 5.1.2, 5.1.3 and 8.4)

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