

# Listing and Labeling Services

Southwest Research Institute® (SwRI®) is a world-renowned center of excellence for fire research, testing and product certification. Testing and research capabilities are complemented by SwRI's Third-Party Follow-up Inspection and Quality Assurance Program, which fulfills the inspection requirements for obtaining a broad range of product approvals and certifications.

Products enrolled in the program are listed in SwRI's Directory of Listed Products ([www.listedproducts.swri.org](http://www.listedproducts.swri.org)) and may bear the SwRI label.

## Recognized Products and Systems

- Fire-resistant doors, windows and frames
- Fire-resistant floor, wall and ceiling assemblies
- Fire-rated roof systems
- Firestop and fireproofing systems
- Combustible and noncombustible insulation
- Insulated wall, ceiling and roof panels
- Interior finish materials
- Fire extinguishers and suppression agents
- Aboveground storage tanks
- Bullet-resistant and blast-resistant assemblies
- Marine products for IMO FTP Code or HSC Code approval



Fire resistance test of floor/ceiling assembly

DO 16629



SwRI listed and labeled floor/ceiling assembly

DO 16629



Manufacturing and field inspections

DO 16629




Fire extinguisher in SwRI's Listing and Labeling Program



*Exceeding clients' expectations by providing world-class, innovative fire research, testing and product certification services*

Do 16610

 <p><b>LISTED BY:</b> Southwest Research Institute® San Antonio, Texas</p>  <p>USCG Approval No. _____</p>	<p>[Product Name]</p> <p>Manufactured by: [Manufacturer] [Location]</p> <p>SwRI® ID No. _____</p> <p>Meets Class B-15 criteria for fire doors per Parts 1 and 3 of Annex 1 to the IMO FTP Code.</p> <p>See USCG Certificate of Approval for details.</p>

SwRI listed and labeled products are evaluated through testing and can be identified in the field by the SwRI label.



Southwest Research Institute is an independent, nonprofit, applied engineering and physical sciences research and development organization using multidisciplinary approaches to problem solving. The Institute occupies 1,200 acres in San Antonio, Texas, and provides more than 2 million square feet of laboratories, test facilities, workshops and offices for more than 3,300 employees who perform contract work for industry and government clients.



*Benefiting government, industry and the public through innovative science and technology*

Equal Opportunity Employer M/F/D/V  
Committed to Diversity in the Workplace

## Accreditations and Approvals

The Fire Technology Department is ISO/IEC 9001:2008 Registered by NSF International Strategic Registration, Ltd. The Department is ISO/IEC 17020 and ISO/IEC 17025 accredited by International Accreditation Service (IAS) and accredited by the Occupational Health and Safety Administration (OSHA) as a Nationally Recognized Testing Laboratory (NRTL).

SwRI's program is recognized by the following organizations:

- United States Coast Guard (USCG)
- International Code Council Evaluation Service (ICC ES)
- Occupational Safety and Health Administration (OSHA)
- Miami-Metro Dade County
- Florida Department of Community Affairs
- California Office of the State Fire Marshal
- Texas Department of Insurance (TDI)

## We welcome your inquiries. For additional information, please contact:

**Tim Koebke**  
Assistant Manager  
(210) 522-6976  
[tim.koebke@swri.org](mailto:tim.koebke@swri.org)

## Fire Technology Department Chemistry and Chemical Engineering Division

Southwest Research Institute  
6220 Culebra Road (78238-5166)  
P.O. Drawer 28510 (78228-0510)  
San Antonio, Texas

[www.fire.swri.org](http://www.fire.swri.org)