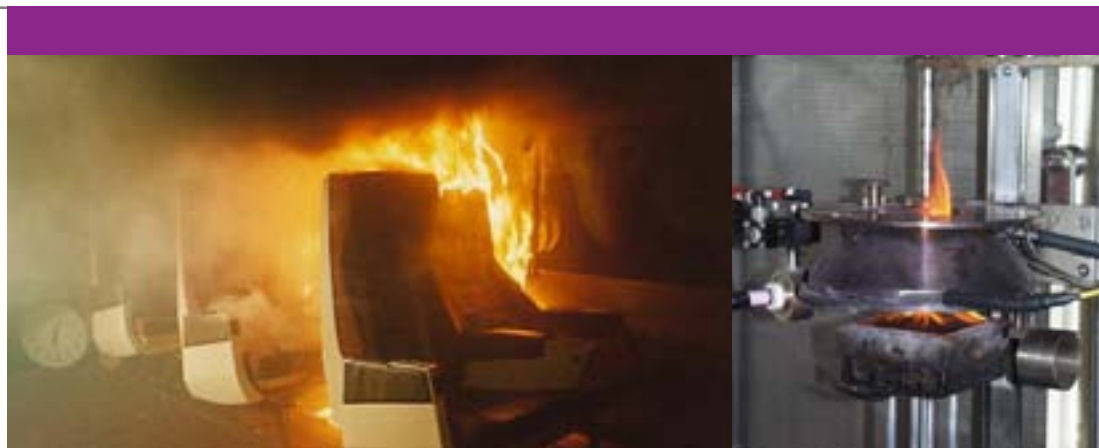


Fire Testing

Exova Fire Testing Services offer a comprehensive slate of standard fire test and evaluation facilities.



Exova is ISO/IEC 17025 accredited (by SCC or A2LA if necessary) to a defined scope of testing. Servicing over 650 clients annually, our fire testing laboratory is known for proficiency in a wide array of controlled fire tests. Quick turnaround and prompt customer service have made Exova Fire Testing Services a recognized leader in meeting the needs of suppliers and manufacturers of various industries. Flammability requirement evaluations are carried out in accordance with ASTM, CGSB, CAN/ULC, NFPA, ISO, MVSS, Bombardier and Boeing standards.

Capabilities Include:

Fire Testing - Transportation

- Rail - Surface Flammability, Smoke & Toxic Gas Generation, Caloric Content
- Air - Flame Resistance, Smoke Generation
- Automotive - Flammability of Automotive & Transit Bus Interior Materials

Building Codes & Materials

- Surface Flame Spread
- Degrees of Combustibility
- Critical Radiant Flux

Fire Testing - Textiles & Fabrics

- Firefighters Bunker Suits - Flame Resistance, Thermal Protection
- Hazardous Products Act - Flame Resistance of Apparel Fabrics, Toys, Children's Sleepwear, Ignition Resistance for Mattresses and Tents
- Fabrics - Flame Resistance, Ease of Ignition
- Furniture Products - Flame Resistance

Fire Testing - Plastics

- Flammability of Appliance Plastics
- Heat Release, Surface Flammability, Smoke & Toxic Gas Generation

Accreditations

- ISO 17025:2005

Testing
Advising
Assuring

1.866.263.9268
sales@exova.com
www.exova.com