

Technology International

Technology International is a regulatory company that provides certification services covering today's major global markets. With offices in the U.S., Europe and Asia, Technology International's certification and testing services cover a wide range of global requirements. We understand the various international compliance paths and specialize in defining cost-effective compliance solutions, delivered quickly.

SAMPLE CLIENT LIST

Abbott Laboratories	Lockheed Martin
Allen Bradley	London Underground
Alstom	Lucent
Applied Materials	M/A Com (Radio Systems)
AT&T	Motorola
Briggs & Stratton	National Oilwell
Bombardier	NATO
BOC Edwards	Norwegian Navy
Broadcast Electronics	Northrop Grumman
Busse	Novellus
Carrier	Pitney Bowes
Cisco Systems	Proctor & Gamble
Cutler Hammer	Qualcomm
Fluor	Raytheon
Freescale	Reliance Electric
FSI International	Rockwell International
General Electric	Schlumberger
General Motors	Texas Instruments
Hewlett Packard	Toshiba
Honeywell	TransManche Link
IMAX	UK MoD
Intel	Westinghouse

TECHNOLOGY INTERNATIONAL GROUP OFFICES

**North America Headquarters
Technology International, Inc.**
11311A Business Center Drive
Richmond, VA 23236
Phone: 800-810-9000
(804) 794-4144
Fax: (804) 794-4166
Email: tisales@techintl.com

**Group and European Headquarters
Technology International (Europe) Ltd.**
60 Shrivenham Hundred Business Park
Shrivenham, Swindon
Wilts SN6 8TY
England
Phone: (44) 1793 783137
Fax: (44) 1793 782310
E-mail: sales@iti.co.uk

**Asia Headquarters
Technology International (Japan) Ltd.**
906 Tower Bldg. Shinagawa V Tower, 2-16-7
Konan, Minato-ku, Tokyo 108 0075
Phone: +81(0)3 5793 1558
Fax: +81 (0)3 5783 1559

www.techintl.com

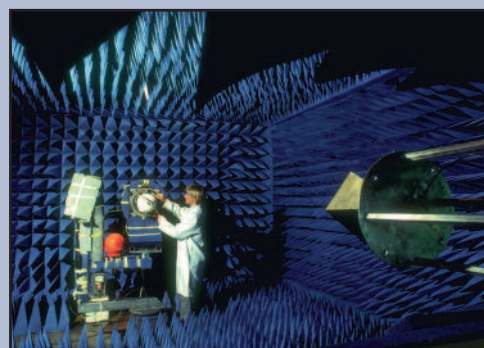
The Trusted Source
For International
Regulatory Compliance

Technology International





ELECTROMAGNETIC COMPATIBILITY



EMC

Over 60% of companies over-test for compliance. We offer a wide range of EMC compliance solutions geared toward developing the most cost-effective solution, while minimizing testing needs. EMC services range from design consulting to complete testing services, including both FCC and CE Marking requirements. As a UK appointed Competent/Notified Body, we have prepared and assessed well over 2,500 Technical Construction Files.

Radio/Telecommunications

As a Notified Body for the R&TTE Directive, we provide legally required opinions, testing services and complete certifications for EU compliance. We also provide FCC consulting and testing services for U.S. compliance as well as other global markets. Testing requirements for intentional transmitters can be complex. Our knowledge allows for rapid turnaround and faster time to market.



PRODUCT SAFETY

Safety Certifications

Technology International offers global safety certifications for industrial, commercial, medical and residential equipment. We specialize in identifying compliance options that:

- Maximize global coverage
- Minimize testing costs
- Focus on quick certifications

Our services cover:

- CE Marking Directives
 - Low Voltage
 - Machinery
 - ATEX
 - Medical
 - Pressure Equipment

- NRTL listings and field labeling for U.S. and Canada
- SEMI S2 safety evaluations

Machinery

As a Notified Body for the Machinery Directive, we can identify compliance options to suit your needs – from testing services to complete evaluations and technical files. It is usually most cost-effective to conduct regulatory evaluations and testing at your facility – no need to ship equipment to us.



Electrical Equipment

Our Notified Body status allows us to conduct a wide range of certifications for electrical products and components. Testing is a critical element to all certifications; however, the key is to determine the proper certification strategy that best leverages testing across multiple designs.

NRTL

Technology International's safety services include listings (i.e. UL) and field labeling for the U.S. and Canada. With our extensive safety experience, we can help identify the best compliance strategies for your products and systems, and testing can be done either at our test laboratory or your manufacturing facility. We provide quick turnarounds for safety certifications – no need to wait long periods for third party evaluations.

SEMI

We are a recognized regulatory body for SEMI S2 evaluations and are active members of SEMI. Speed to market and cost are important considerations in the semiconductor market, driven by technology advances and competitive pressures. Cost-saving opportunities exist when combining SEMI S2 evaluations with CE Marking safety assessments, and testing is typically done at your facility.



ATEX

We offer numerous solutions addressing the complex requirements and product classifications associated with compliance for hazardous locations. Knowledge of the ATEX Directive, product safety and the relevant standards allows us to offer unique compliance solutions to meet the essential requirements of the directive. In many cases, this saves enormous redesign and retooling costs for the manufacturers.

Medical Devices

Expert knowledge of standards, product safety and EMC provides you with all the capabilities you need to meet these comprehensive directives. Our goal is to provide you with the most relevant and cost-effective conformity assessment route based on the classification of your product and consideration of previous compliance efforts.

Competent/Notified Body for EMC Directive

As a UK Competent/Notified Body, Technology International covers nearly all types of products and systems falling under the scope of the EMC directive.

Notified Body for Safety Directives

Technology International is a UK appointed Notified Body for the Low Voltage and Machinery Directives. Technology International is able to offer Type Examination as outlined in Annex IV of the Machinery Directive for hazardous machinery, such as metal presses, injection moldings and compression moldings.

Notified Body for R&TTE Directive

Technology International is a UK appointed Notified Body for the Radio & Terminal Telecommunications Equipment Directive. This appointment includes test plan development under Annex III and Notified Body Opinion for Annex IV conformity assessment routes.

SEMI

Technology International is a recognized safety body for SEMI S2 evaluations for the semiconductor industry. With a large presence in the semiconductor industry, we understand the technical requirements associated with the SEMI standards, and the overlap with many of the essential safety requirements for CE Marking.

NRTL

Technology International is an approved certification body for safety certifications for U.S. and Canada. NRTL (UL) safety services include product listings and field labeling. Testing can be done either at our test laboratory or your manufacturing facility. We understand time-to-market is important and we offer quick turnarounds for safety certifications.

Corporate Lab Network

In order for corporations to use their internal laboratories for compliance activities, Technology International can assess their capabilities under European guidelines. This allows corporations to work directly with our Competent/Notified Body for compliance approvals, offering tremendous savings over out-sourced testing.

