



Choose certainty.  
Add value.

## India Compulsory Registration Scheme

Gain product approval for your  
electronic and IT products.

### Your challenges

Before they can gain market access for particular electronic and IT products, manufacturers and suppliers must comply with compulsory Indian regulations and standards to prove high levels of safety and quality. To gain certification, manufacturers and suppliers are faced with the challenge of finding a locally-based representative that provides high quality market access services.

### What is the India Compulsory Registration Scheme?

The Department of Electronics and IT (DIETY) requires mandatory certification for 30 electronic products, including power adaptors for IT equipment, audio video and similar electronic apparatus, as well as mobile phones and smart card readers. This is regulated by the

Bureau of Indian Standards (BIS), under the Compulsory Registration Scheme. The Compulsory Registration Scheme requires that electrical and electronic products, whether imported or manufactured domestically, are tested to the relevant standards at BIS accredited laboratories in India. Conformity to the standard is ensured through testing of samples.

### Why is the Compulsory Registration Scheme important for your business?

All foreign manufacturers of regulated electrical and electronic products who intend to export to India are required to obtain a BIS product certification license. Without registration, manufacturers cannot legally supply to the Indian market, with fraudulent and unauthorised use considered a violation of the law punishable under the BIS Act.

## How can you prepare for the Compulsory Registration Scheme?

In order to achieve certification, you must first choose a local representative to work with and then have tests conducted by an in-country, recognised laboratory. Registration is achieved by successfully demonstrating compliance to the DIETY requirements, using a testing laboratory recognised by BIS and accredited by the Indian National Accreditation Bureau of Laboratories (NABL) to ISO 17025.

## How can we help you?

As a BIS-recognised testing laboratory, TÜV SÜD can help you to successfully demonstrate compliance to the requirements of the Compulsory Registration Scheme. Our laboratory is accredited for all CRS regulated products under India Standards of IS 616:2010, IS 13252:2010 and IS 302:2014.

### THREE STEPS TO CERTIFICATION

Submit your application, with essential documents to TÜV SÜD

Send sample to TÜV SÜD India laboratory for testing

Register product on-line with BIS

## Our Compulsory Registration Scheme services

TÜV SÜD has the experience and capability to support manufacturers in attaining compliance with Indian requirements, and obtaining the necessary approvals. From the start, our pre-check service helps you to identify the appropriate standards, as well as the critical issues that will optimise your test and certification process. We can also help you with document preparation and deliver support in the event of customs clearance issues. Subsequently, we can also support with a follow-up certificate renewal service.

## Your business benefits

- **Save time and money** – using our technical pre-check service to avoid retests and minimise cost.
- **Minimise risk** – by ensuring your electrical and electronic products comply with Indian regulations, avoiding prosecution under the BIS Act and minimising business disruption.

- **Gain market understanding** – through our team of local and global experts who understand how the Indian regulations and standards apply to your product.
- **Access one-stop service** – to meet the requirements of the India Compulsory Registration Scheme. As a BIS accredited laboratory, we provide support across the entire compliance chain, from testing to registration.

## Why choose TÜV SÜD?

As one of the world's largest independent providers of testing and certification services, TÜV SÜD has complete knowledge of local legislation, guidelines and standards, helping you to streamline the compliance process for your electrical and electronic products within the Indian market. As a BIS accredited laboratory, our strong working relationships with Indian regulators and national certification bodies helps you to achieve compliance and minimise time to market.

Our dedicated Global Market Access managers deliver a local service to you, in your home language, backed up by our extensive global network of experts. We can deliver a wealth of value-added services, including the latest technical, certification and regulatory procedures.

## Choose certainty. Add value.

TÜV SÜD is a premium quality, safety and sustainability solutions provider that specialises in testing, inspection, auditing, certification, training and knowledge services. Represented in over 850 locations worldwide, we hold accreditations in Europe, the Americas, the Middle East, Asia and Africa. By delivering objective solutions to our customers, we add tangible value to businesses, consumers and the environment.

## Related services

TÜV SÜD provides the following related services:

- Brazil INMETRO certification
- Japan PSE Mark
- EurAsia Conformity (EAC) certification
- China CCC and CQC certification
- Korea KC certification