



We are an accredited independent ERTMS laboratory and our experience in railway operations is recognised by the main railway signalling players in the world. The ERTMS France Laboratory (LEF) carries out tests to meet the qualification and certification needs of ETCS system components. The laboratory has its own R&D department, enabling it to design state-of-the-art test benches, which are managed by experts who are familiar with the operating rules and the work of train drivers.

The NoBo

For 25 years, CERTIFER provides support in testing, certification and inspection in railway, quided transportation and beyond. With a network of 650 experts, CERTIFER is committed to making railway, urban transport and new mobilities safer, more reliable and more connected around the world.

As Notified Body (NoBo), CERTIFER is able to perform conformity assessment according to TSIs (Technical Specifications for Interoperability) on all the subsystems.

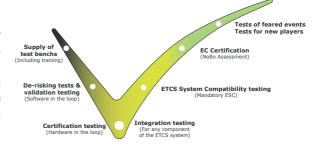


GOOD TO KNOW

Alstom, world leader on the on-board ETCS equipment market, has recognised the relevance of this association by renewing its confidence in Try&Cert every year since the date of its creation for the certification testing and independent evaluation of its EVCs.

OUR ACTIVITIES

By combining the know-how of a testing laboratory and an independent assessment body, Try&Cert is able to support you throughout the entire life cycle of your projects by providing high added value:



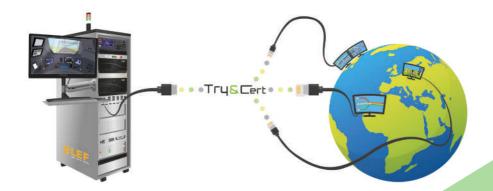
NoBo and ISA services synchronised with Test Lab activities

WHERE CAN WE OPERATE?

The "plug and play" characteristic of our benches allows us to host any type of test object and to connect remotely with any type of floor bench equipped with an Ethernet connection.

A global presence

Moreover, Try&Cert is represented in more than 20 countries around the world, which allows us to be close to our clients.



WHY CHOOSE TRY&CERT?

- A dedicated team to your project, with only one customer contact "Labo-NoBo"
- A team of high-level railway engineers
- Certification to each interoperable constituent (On-board ETCS, Enrobalise Radio Odometry, Block Center) by a Notified Body

- Very tight lead times to test your products and analyse your test results
- Your results are available in real time to manage your projects in the shortest possible time
- A 100% automatic laboratory to ensure that your equipment remains operational

THEY TRUST US









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