

Thiene Lab

These are the most specialized and covered areas:

- Household/commercial Appliances (HOUS)
- Lighting equipment and similar devices/components (LITE)
- Information Technology, Telecommunication, Audio/Video equipment (ITAV)
- Laboratory equipment (MEAS)
- Industrial, scientific and medical equipment (ISM)
- Broadcast receivers and associated equipment
- Radio equipment
- Automotive components
- Railway and marine applications
- Power tools
- Fire, anti-intrusion and personal alarm systems
- 2 or 3 wheels vehicles
- Solid fuel, pellet stoves and open fires
- Residential cookers fired by solid fuel
- Heating boilers and pellet burners

Thiene operating unit, founded in 1995, built his knowledge in European directive compliance services. The laboratory, known both in Italy and abroad, has the purpose to support the customer on the path of product certification, through laboratory tests. .

Accreditations and Awards

The Lab is accredited by ACCREDIA ILAC (Internal Laboratory Accreditation Cooperating), certificate No. 0168 L, according to EN ISO/IEC 17025.

The Lab is approved by Federal Communications Commissions (FCC) and Industry Canada (ISED).

The Lab. Is approved by FCA (Fiat Chrysler Automobiles).

Notify Body to Reg. (EU) 305/2011 (CPR) relevant to Construction Products