

1. Safety precautions

This product complies with the requirements of the following directives of the European Union for CE conformity: 2014/30/EU (electromagnetic compatibility), 2011/65/EU (RoHS).

We herewith confirm that this product meets the essential protection standards, which are given in directions of council for adaptation of the administration regulations for UK of Electromagnetic Compatibility Regulations 2016 and the Electrical Equipment (safety) regulations 2016.



Damages resulting from failure to observe the following safety precautions are exempt from any legal claims whatever.

- * Do not subject the equipment to direct sunlight, extreme temperatures, extreme humidity or dampness
- * Use extreme caution when the laser beam is turned on
- * The product is equipped with a laser of laser class 2
- * Handle the device with extreme care when switched on (laser beam emission)
- * Never point the laser beam at the eyes of people or animals (risk of injury)
- * Do not point the laser beam at gaseous substances or gas containers (risk of explosion)
- * Keep the laser beam away from reflective objects (risk of injury to eyes)
- * Avoid contact with the laser beam (do not expose the body to laser radiation)
- * do not operate the equipment near strong magnetic fields (motors, transformers etc.)
- * Do not subject the equipment to shocks or strong vibrations
- * Keep hot soldering iron or guns away from the equipment
- * Allow the equipment to stabilise at room temperature before taking up measurement (important for exact measurement)
- * Do not modify the equipment in any way