

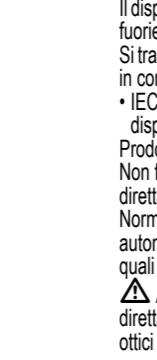


LASER

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**Safety Instructions**

The person responsible for the instrument must ensure that all users observe these directions and adhere to them.

**Areas of responsibility**

Responsibilities of the manufacturer: The manufacturer is responsible for supplying the product, including the User Manual in a completely safe condition.

The manufacturer is not responsible for third party accessories.

Responsibilities of the person in charge of the instrument:

To understand the safety instructions on the product and the instructions in the User Manual.

To be familiar with local safety regulations relating to accident prevention.

Always prevent access to the product by unauthorised personnel.

**Permitted use**

Measuring instruments

Tilt measurement

Prohibited use

Using the product without instruction

Using outside the stated limits

Description of safety systems and removal of explanatory and hazard labels

Opening of the equipment by using tools (screwdrivers, etc.)

Carrying out modification or conversion of the product

Use of accessories from other manufacturers without express approval

Deliberate dazzling of third parties; also in the dark

Inadequate safeguards at the surveying site (e.g. when measuring on roads, construction sites, etc.)

Deliberate or irresponsible behaviour when using lasers, when measuring on roads, construction sites, which are running or near parts of machines or installations which are unprotected

Aiming directly in the sun

**Hazards in use**

**WARNING** Watch out for erroneous measurements if the instrument is defective or if it has been dropped or has been misused or modified. Turn out polarity test measurements.

Particularly after the instrument has been used to subnormal use, and before, during and after important measurements.

**CAUTION**

Never attempt to repair the product yourself, in case of damage, contact a local dealer.

**WARNING**

Changes or modifications not expressly approved could void the user's authority to operate the equipment.

**Limits of use**

Refer to section "Technical data" in the User Manual.

The device is designed for use in areas permanently habitable by humans. Do not use the product in explosive hazardous areas or in aggressive environments.

**Disposal**

**CAUTION** Fault batteries must not be disposed of with household waste. Care for the environment and take them to the collection points provided in accordance with national or local regulations.

The product must not be disposed with household waste.

Dispose of the product appropriately in accordance with the national regulations in force in your country.

Adhere to the national and country specific regulations.

Product specific treatment and waste management can be downloaded from our homepage.

**Electromagnetic Compatibility (EMC)**

**WARNING** The device conforms to the most stringent requirements of the relevant standards and regulations.

Yet, the possibility of causing interference in other devices cannot be totally excluded.

FCC statement (applicable in U.S.)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna; increase the separation between the equipment and receiver;

• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

Laser classification

The device produces visible laser beams, which are emitted from the instrument.

It is a Class 2 laser product in accordance with IEC 60825-1.

Radiation safety of laser products

Laser Class 2 products.

Do not store into the laser beam or direct it towards other people unnecessarily. Eye protection is normally afforded by aversion responses including the blink reflex.

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