

1. Choose one fragment (A-G) as you wish and translate it into Romanian:

A

WARNING!

- Avoid hefty knocks or dropping the measuring tool.
- Protect yourself from laser radiation!
- **CAUTION LASER RADIATION! DO NOT STARE INTO BEAM! CLASS 2 LASER PRODUCT!**
- Never look directly into the laser beam or into the opening from which it emerges.

WARNING!

Looking at a laser beam through optical instruments (e.g. magnifying glasses etc.) can cause eye injuries.

- **ATTENTION!** If operating and adjustment equipment is used or procedures other than those specified here are carried out, this may result in hazardous radiation exposure
- Never aim the laser beam at reflective surfaces, people or animals. Even brief visual contact with a laser beam can result in eye injuries.

E

- Remove batteries/rechargeable batteries if the product will not be used for a longer period.

Risk of damage of the product

- Only use the specified type of battery/rechargeable battery!
- Insert batteries/rechargeable batteries according to polarity marks (+) and (-) on the battery/rechargeable battery and the product.
- Clean the contacts on the battery/rechargeable battery and in the battery compartment before inserting!
- Remove exhausted batteries/rechargeable batteries from the product immediately.

F

● **Before using**

- Check the consignment for completeness and for signs of visible damage.
- Remove all packaging material from the product.

● **Inserting / replacing the batteries**

When the low battery icon m appears in the display you can still make measurements. As soon as the battery icon turns empty however, you must replace the batteries. Measurements are no longer possible.

- Open the battery compartment cover by gently pushing down the battery compartment cover latch.

B

Safety instructions for batteries/ rechargeable batteries

DANGER TO LIFE! Keep batteries/rechargeable batteries out of reach of children. If accidentally swallowed seek immediate medical attention.

DANGER OF EXPLOSION! Never recharge non-rechargeable batteries. Do not short-circuit batteries/rechargeable batteries and/or open them. Overheating, fire or bursting can be the result. Never throw batteries/rechargeable batteries into fire or water. Do not exert mechanical loads to batteries/rechargeable batteries

C

Risk of leakage of batteries/rechargeable batteries

Avoid extreme environmental conditions and temperatures, which could affect batteries / rechargeable batteries, e.g. radiators / direct sunlight.

If batteries / rechargeable batteries have leaked, avoid contact with skin, eyes and mucous membranes with the chemicals! Flush immediately the affected areas with fresh water and seek medical attention!

D

WEAR PROTECTIVE GLOVES!

- Leaked or damaged batteries / rechargeable batteries can cause burns on contact with the skin. Wear Suitable protective gloves at all times if such an event occurs.
- In the event of a leakage of batteries / rechargeable batteries, immediately remove them from the product to prevent damage.
- Only use the some type of batteries / rechargeable batteries.
- Do not mix used and new batteries / rechargeable batteries.

Remove the used batteries from the battery compartment, if necessary.

Insert the (new) batteries. Ensure the correct polarity as shown on the diagram inside the battery compartment.

Replace the battery compartment cover as shown (fig. A).

G

- **Start-up**
- **Power ON / OFF**

Press power button to power on the device.

Press and hold the power button until the LC display turns off to power off the device.

Note: If no button is pressed for 3 minutes, the device will automatically power off itself.

Acoustic signal:

Each press of a button and every error-free function that is carried out is confirmed by a short beep.

A longer beep will be heard in the event of any fault. Under continuous measurement mode, fast pace of short beeps will be continuously heard and in the event of error, the fast pace beep will slow down.

Briefly press the beep button to activate or deactivate the beep sound at any mode.

2. Name three components in English shown in the image and translate into Romanian:

1
2
3
4
5 a
5 b
6

