

EC type certification issued by:

2797: BSI Group The Netherland B.V. – John M. Keynesplein 9, 1066 EP Amsterdam – The Netherlands.



## USER MANUAL IN ACCORDANCE WITH PPE REGULATION 2016/425 CE

Factory model designation: SG2610

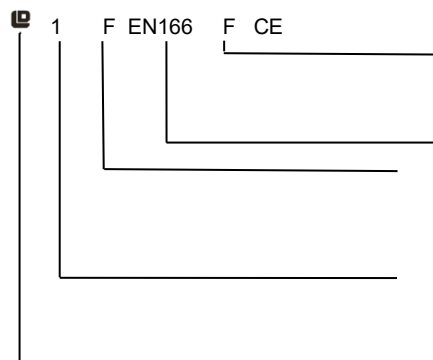
Distributor model designation: OZAKI safety goggles 9102129 and OZAKI kit 9102130

These protective goggles comply with European Regulation 2016/425/EU on personal protective equipment and are manufactured in accordance with the requirements of standard EN166: 2001 (NF EN166: 2002) and are CE marked.

### Areas of Use:

These protective goggles comply with CE marking requirements and the EN standard, and are marked on the frame and/or optics with a series of numbers and symbols indicating the manufacturer, field of use, protective capabilities and performance of the optics. The markings have the following meanings:

Marking on frames and optics



#### Mechanical strength (frame)

- S** Reinforced mechanical strength for particles (5.1 m/s)
- F** Protection against high-velocity, low-energy particles (45 m/s)
- B** Protection against high-velocity, medium-energy particles (120 m/s)
- 166** standard EN166 = safety goggles

#### Mechanical resistance (optical)

- S** Reinforced mechanical strength for particles (5.1 m/s)
- F** Protection against high-velocity, low-energy particles (45 m/s)
- B** Protection against high-velocity, medium-energy particles (120 m/s)

#### Optical class (tolerance of optical power over time)

- 1** Permanent port (refractive value +/- 0.06 det, 0.12 dpt, 0.12 cm/m)
- 2** Occasional wear (refractive value +/- 0.12 det, 0.12 dpt, 0.12 cm/m)
- 3** Exceptional wear (not suitable for long-term work)
- LD** Manufacturer identification

If the symbols S, F and B are not common to the eyepiece and frame, then the lowest level should be assigned to the full eye protector. The letter T immediately after the impact symbol authorises use for particles launched at high speed at extreme temperatures. If the letter T is not present, the protector should be used at room temperature.

### READ THE FOLLOWING CAREFULLY:

**USE:** These goggles have been designed for your personal safety. They must be worn as long as there is a risk of exposure. If you feel unwell or irritated, or if the goggles are damaged, you must leave the worksite. Check that the goggles fit comfortably over your eyes when you wear them. These safety goggles are designed to protect the user from eye damage caused by mechanical hazards, droplets and liquid splashes. They are not designed for use when welding.

**CARE:** The goggles should be cleaned with soapy water, optical solution or a mild alcoholic solution. Wipe with a soft, dry cloth. Do not use abrasive cleaners.

**MAINTENANCE:** Like all protective products, its lifespan will depend on the area of use, care and maintenance. Pitted, scratched or damaged eyepieces must be replaced with original parts if these are available, otherwise the entire product must be replaced. If the frame is damaged, replace the entire item. After use, your goggles must be returned to their original protective packaging. In all cases, the product must be replaced after a period of two years.

**ATTENTION:** In particular circumstances, some extremely sensitive skins may experience allergies following skin contact with certain materials. Protection worn in conjunction with corrective eyewear can transmit the impact of a shock and constitutes a potential risk for the user.

**SPARE PARTS:** The lenses in these goggles cannot be replaced. There are no spare parts.

**TRANSPORT:** The protective goggles must be transported in its original packaging or in a clean plastic bag.

**STORAGE:** Store in a dry place (humidity <90%) at room temperature (between 5 and 40°C), preferably away from direct sunlight and chemical or abrasive products.

**RECYCLING:** This product and its packaging are made up of various plastic components. Please ensure that you comply with the legislation in force in your area so that they can be recycled responsibly.

Manufactured by: LONG DAR PLASTIC CO. LTD.  
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