EU – Type certification issue by:

BSI GROUP, THE NETHERLANDS B.V. (Notified Body: 2797) Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands

The Model Designation: P802S

USER INSTRUCTIONS ACCORDING TO REGULATION EU 2016/425

This safety glass meets the standard EN166:2001 with Regulation (EU) 2016/425 Personal Protective Equipment.

WARNING:
Pitted scratched or damaged lenses safety glasses must be discarded.
Under special circumstances, some people with extremely sensitive skin may suffer from allergies caused by some materials coming into contact with the skin.
Eye protector against high speed particle worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the wearer.

FIELDS OF APPLICATIONS:

When the safety glass is worn fit tightly to the face, it provides excellent protection by preventing:

Impact hazard from chipping, grinding, machining, masonry work, riveting and sanding.

LIMITATIONS:
Caution should be exercised in the use of metal frame protective devices in electrical hazard areas. Metal frame protective devices could potentially cause electrical shock and electrical burn through contact with, or thermal burns from exposure to the hazards of electrical energy, which include radiation from accidental arcs.
Atmospheric conditions and the restricted ventilation of a protector can cause lenses to fog. Frequent cleaning may be required.

MARKINGS:
Lens: CH 1 S CE **Frame:** CH 166 S CE 23865 TAIPEI TAIWAN

Abbreviation as:

CH: Manufacturer ID	1: Optical Class	S: Increased Robustness	166: EN Standard
CE: Certified Mark	23865: Postal Code	Country Code: Taipei, Taiwan	

Optical Classes
Optical class 1 is for work with particularly high vision requirements for permanent use
Optical class 2 is for work with average vision requirements
Optical class 3 is for rough work without any special vision requirements
(only intended for exceptional cases and not for permanent use).

Protection Against High Speed Particles Symbols For Lens and Frame:

F	Low Energy Impact	45 m / s
B	Medium Energy Impact	120 m / s
A	High Energy Impact	190 m / s

Note: If the S, F and B symbols are not the same for the lens and the frame then the lowest level should be assigned to the complete eye protection. The letter T immediately after the impact letter allows a use for high-speed particles at extremes of temperature. In the absence of the letter T, the protector must be used in ambient temperature.

CLEANING AND DISINFECTION:
Product must be cleaned or disinfected with a product like soapy water, optical cleaning solution, or a solution very low in alcohol.

MAINTAINANCE:
Like all other protective products, the life depends on the type of use, care and maintenance. If your frame is damaged, replace the entire article. We recommend that spectacles and goggles are kept in a suitable case when not in use. In every case, the product must be replaced after a period of two years.

REPLACEMENT LENSES: Make sure that the spare lenses are identical to the lenses of origin.

TRANSPORT: The protector must be transported in his packing of origin.

STORAGE: Store between 5℃ to 40℃; humidity less than 90%

Declaration of Conformity: https://www.hc-safety.com/files/[EU]-DoC-P802S-BSI 2797 - CE 709659.pdf

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