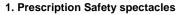
EU DECLARATION OF CONFORMITY





Safety spectacles by ZEISS

Prescription lenses with safety frames from Premium portfolio (frame identification Bollé & Honeywell) and Classic portfolio (ZEISS own frames)

2. Manufacturer of Presciption Safety spectacles

Carl Zeiss Vision AB Boplatsgatan 6 postal adress; Box 15035, SE-200 31 Malmö SE-213 76 Malmö, Sweden

3. This declaration of conformity is issued under the sole responsibility of:

Carl Zeiss Vision AB

4. Identification of Prescription Safety spectacles by ZEISS

Both the frame and the safety lenses must carry the signs below to be used as safety spectacles under these regulations. The signs of the safety lenses are OPT Characteristics signs of the manufacturer Optical class Class sf (dptr) ast (dptr) prism (cm/m) ±0,06 0,06 0,12 +0 12 0.12 0.25 2 +0,12 1,0 0,25 3 0,25 Mechanical impact resistance Sign Kind of mechanical impact resistance Increased Robustness (12 m/s) S F Low energy impact (45 m/s) CE sign Warning! Optical class 3 oculars are not intended for long term use. Signs at the safety frame: OPT CE Caracteristics signs of the manufacurer Number of the standard Mechanical impact resistance CE sign

CE sign If protection against high speed particles is required at extreme temperatures, then the eye protector should be marked with the letter T' immediately after the impact letter, for example; EN-166-FT. If the letter T does not follow the impact letter then the eye protector can only be used against high speed particles at room temperature. Warming If the symbols S and T are nor matching on both the lens and the frame, it is the lower level which is valid for the complete Safety Eyewear (S-class).

5. The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation:

European Standard EN166:2001 for personal eye-protection

Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on

personal protective equipment.

Regulation 2017/745 on Medical Devices

As manufacturer/Glazer we control the permitted combinations to ensure compliance with the EN166:2001

The unmounted lens blanks conform to ISO8980-1 or 8980-2 as applicable

The material and parts are not known to cause adverse affect to user hygiene or health,

nor are likely to cause irritation, during normal use

6. References to relevant harmonised standards used

Technical documentation dated December 14, 2018 Carl Zeiss Vision AB is responsible for the complete protective safety eyewear package (even where frame identification is Honeywell or Bollé)

Signed for:

Carl Zeiss Vison AB

Malmö, Sweden, April 8, 2019

Oma

Lena Martini Managing Director

Paris Son

Patrik Schönhult Operations Manager