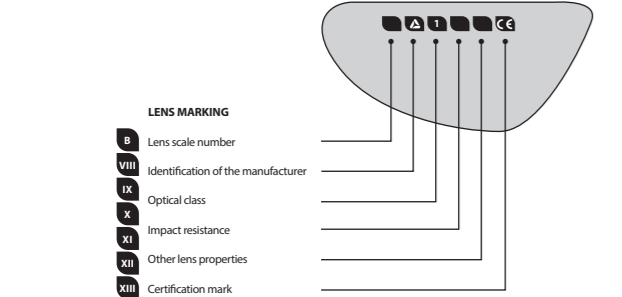
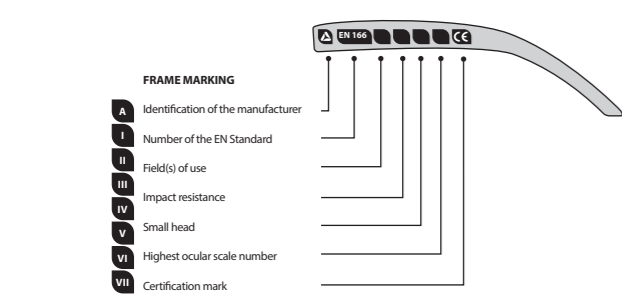




SAFETY EYEWEAR COMPLIANT WITH THE ESSENTIAL REQUIREMENTS OF REGULATION (EU) 2016/425



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DK BRUGSVEJLEDNING EN 166:2001

Table with 2 columns: A (Marking) and B (Description). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Skytec Elements identifikationsymbol

EN INSTRUCTIONS TO USER EN 166:2001

Table with 2 columns: A (Frame Markings) and B (Lens Markings). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

GR ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ EN 166:2001

Table with 2 columns: A (Επισημάνσεις Πλαισίου) and B (Επισημάνσεις φακών). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Σύμβολο ταυρίσωσης της Skytec Elements

WARNING:

1. If protection against high speed particles at extremes of temperature is required then the selected eye protector should be marked with the letter T. Immediately after impact tests in FT, BT or AT, the impact letter is not followed by the letter "T". Then the eye protector shall only be used against high speed particles at ROOM TEMPERATURE ONLY.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

تعليمات المستخدم EN 166:2001

Table with 2 columns: A (علامات الإطار) and B (علامات العدسة). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

CZ POKYNY PRO UŽIVATELE EN 166:2001

Table with 2 columns: A (ZNAMKY NA OBRUBKÁCH) and B (ZNAMKY ZORNÍK). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

DE GEBRAUCHSHINWEISE EN 166:2001

Table with 2 columns: A (KENNZICHUNG AUF TRÄGERKÖRPER) and B (KENNZICHUNG SICHTSCHIEBEN). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

FR INSTRUCTIONS POUR L'UTILISATEUR EN 166:2001

Table with 2 columns: A (MARQUAGE DU CADRE) and B (MARQUAGE DE LA LENTILLE). Rows include identification of manufacturer, fields of use, impact resistance, and certification mark.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

WARNHINWEIS: 1. Ist ein Schutz gegen mit hoher Geschwindigkeit bei extremen Temperaturen auftretende Teilchen erforderlich, muss das Festigkeitsymbol durch die Buchstaben "T" ersetzt werden. Nach dem Festigkeitsymbol der Buchstabe "T" erscheinen zum Beispiel FT, BT oder AT. Nach dem Festigkeitsymbol nicht der Buchstabe "T", darf der Augenschutz nur gegen mit hoher Geschwindigkeit bei RAUMTEMPERATUR auftretende Teilchen eingesetzt werden.

Indication of the maximum scale number of filtering oculars that can be fitted to goggles.

Skytec Elements identification symbol

EN 166:2001

