

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/26/2775 Issue 1

Product Personal eye-protector

Model Safety Glasses: 9CK-103

Trademark KING TONY

Certificate Holder / Manufacturer King Tony Tools Co. Ltd.
No.11, 150 Alley, 516 Lane., 2 Sec. Hsi Nan Road, Wu-jih District, Taichung City, 414020, Taiwan

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

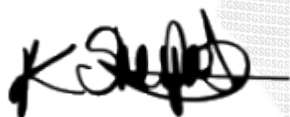
Standard(s) EN ISO 16321-1:2022/A1:2025 (Eye and face protection for occupational use - Part 1: General requirements) with Enhanced optical performance (1), with mechanical strength requirements: High-speed impact resistance at extremes of temperature (impact level CT), Protection against high mass impact at extremes of temperature (impact level HMT), with filters: Ultraviolet protective filters with colour detection of signal lights (UL), Sunglare filters with colour detection of signal lights (G). Resistance to surface damage due to flying fine particles (K) and Resistance to fogging of lenses or filters (N) options also available. Head size 1-M.

Validity This certificate is valid until 2031-08-20.

Date of issue 2026-08-20

SGS Fimko Oy

Signature



Kelvin Shepherd

SGS Fimko Oy is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



Additional information KING TONY (logo) 9CK-103 (with / without gasket) Safety Glasses, comprising of polycarbonate lens, temple, and removable black gasket with EVA Foam.

Color combinations for Temple: Black, Gray, White, Brown, Slate, Red, Orange, Yellow, Amber, Green, Blue, Indigo, Violet, Sapphire, Clear, Smoke, Purple, Pink, Navy Blue, Gold, Silver, Bronze, Turquoise, Blue-Green, Sand, Matte Mocha, Lime Green, HIG VIZ, High-Vis Yellow, Dark Petrol Sky Blue, Translucent Charcoal and available in Colorful Combination.

Available with the lens types described below.

Contract No: THL-CERT260700224-02/GB-202607012330.

Technical File: 26YA70094, Dated: 2026-07-30, with OBM supplement 26YA70094-King Tony, Dated: 2026-07-30.

Detailed Characteristics:

Lens type (filter scale number)

Clear lens (UL1,2)

Smoke lens (G2)

I/O Mirror lens (G1)