

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/26/1086 Issue 1

Product Safety Footwear

Model Low shoe, style No. MOTIX, article No. KM6155, KM6156, KM6157, KM6158

Trademark 

Certificate Holder / Manufacturer GLO Brands BV
Rondebeltweg 82, 1329 BG Almere, the Netherlands

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

Standard(s) EN ISO 20345:2022 + A1:2024 (Personal protective equipment – Safety Footwear), Class I footwear, with a performance category of S1, with additional applications: PS, HRO, FO & SR.

Validity This certificate is valid until 2031-04-22.

Date of issue 2026-04-22

SGS Fimko Oy

Signature



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



Additional information

a) Adidas (logo) style No. MOTIX, article No. KM6155, low shoe: design A, comprising of black polyester Oxford fabric upper with black nylon microfiber on toe, quarter and heel parts, N604 fiberglass composite toecap, Adidasprowork anti-penetration non-metallic insert/insole, black polyester mesh vamp lining, quarter lining and collar lining, black nylon microfiber counter lining, black polyester sandwich mesh tongue lining, black polyester sandwich mesh fabric tongue, black polyester Oxford fabric and black nylon microfiber collar, black polyester mesh and grey PU foam insock, 26332-A RUBBER + EVA + ETPU sole, black polyester lace-up closure, sewn with black nylon thread, available in size range: EUR 39-48;

b) Adidas (logo) style No. MOTIX, article No. KM6156, low shoe: design A, comprising of black polyester Oxford fabric upper with black nylon microfiber on toe, quarter and heel parts, N604 fiberglass composite toecap, Adidasprowork anti-penetration non-metallic insert/insole, black polyester mesh vamp lining, quarter lining, and collar lining, black nylon microfiber counter lining, black polyester sandwich mesh tongue lining, black polyester sandwich mesh fabric tongue, black polyester Oxford fabric and black nylon microfiber collar, black polyester mesh and grey PU foam insock, 26332-A RUBBER + EVA + ETPU sole, black polyester lace-up closure, sewn with black nylon thread, available in size range: EUR 39-48;

c) Adidas (logo) style No. MOTIX, article No. KM6157, low shoe: design A, comprising of black polyester Oxford fabric upper with red nylon microfiber on heel and quarter parts, and black nylon microfiber on toe part, N604 fiberglass composite toecap, Adidasprowork anti-penetration non-metallic insert/insole, black polyester mesh vamp lining, quarter lining and collar lining, black nylon microfiber counter lining, black polyester sandwich mesh tongue lining, black polyester sandwich mesh fabric tongue, black polyester Oxford fabric and red nylon microfiber collar, black polyester mesh and grey PU foam insock, 26332-A RUBBER + EVA + ETPU sole, black polyester lace-up closure, sewn with black nylon thread, available in size range: EUR 39-48;

d) Adidas (logo) style No. MOTIX, article No. KM6158, low shoe: design A, comprising of black polyester Oxford fabric upper with white nylon microfiber on heel and quarter parts, and black nylon microfiber on toe part, N604 fiberglass composite toecap, Adidasprowork anti-penetration non-metallic insert/insole, black polyester mesh vamp lining, quarter lining and collar lining, black nylon microfiber counter lining, black polyester sandwich mesh tongue lining, black polyester sandwich mesh fabric tongue, black polyester Oxford fabric and white nylon microfiber collar, black polyester mesh and grey PU foam insock, 26332-A RUBBER + EVA + ETPU sole, black polyester lace-up closure, sewn with black nylon thread, available in size range: EUR 39-48.

In addition, products also meet the requirements of EN IEC 61340-5-1:2024 (Electrostatics. Protection of electronic devices from electrostatic phenomena) Table 3 EPA technical requirements, ESD control item: Footwear $R \leq 1 \times 10^9 \Omega$ (EN IEC 61340-4-3:2018).

Contract No: SSL-CERT260400366-01 / GB-202604011801.

Technical File: TF _MOTIX, Version 0, Dated: 2026-04-03.

Detailed Characteristics:

Classification: Class I;

**Additional information
Cont.**

Closure System: Lace up;
Construction: Cemented;
Last Reference: ADN604;
Mould Reference: 26332- A RUBBER+EVA+ETPU;
Size(s) Range: EUR 39-48.

