# MODEL H7240

**ACTIVE GEAR® – model: H7240**

Cotton interlock – 40 cm – PVC – EN 388: 4121X – EN ISO 374-1: Type A (JKLMPST) – Cat. III

## EU DECLARATION OF CONFORMITY

REGULATION (EU) 2016/425 · EN

CATEGORY III · CE 0075

Regulation **(EU) 2016/425** of 9 March 2016 on personal protective equipment

DoC-H7240-EN · rev. 2026-11-08

### 01 PRODUCT

**ACTIVE GEAR® – model: H7240**
Cotton interlock – 40 cm – PVC – EN 388: 4121X – EN ISO 374-1: Type A (JKLMPST) – Cat. III

REFERENCES (SKU) COVERED BY THIS DECLARATION

H7239 9/L · H7240 10/XL



### 02 MANUFACTURER

**ACTIVE GEAR SA**
Route de Chantemerle 58d, 1763 Granges-Paccot, Switzerland · sales@activegear.eu

### 03 RESPONSIBILITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

### 04 OBJECT OF THE DECLARATION

The personal protective equipment described above, bearing the ACTIVE GEAR® brand and the references listed in section 01. Batch number indicated on the product packaging.

### 05 CONFORMITY

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: **Regulation (EU) 2016/425**.

| NOTIFIED BODY | EU TYPE-EXAMINATION | PROCEDURE | CATEGORY |
|---|---|---|---|
| CTC · 0075 | 0075/2706/162/10/25/2526 | Module B + C2 | III |

### 06 HARMONISED STANDARDS

**EN 388:2016+A1:2018**
Mechanical risks
4121X

**EN ISO 374-1:2016 +A1:2018**
Chemicals
Type A/JK LMPTS

**EN ISO 374-5:2016**
Micro-organisms
VIRUS

**EN ISO 21420:2020 +A1:2024**
General requirements

### 07 NOTIFIED BODY

**CTC**, notified body no. 0075, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07 - France, performed the EU type-examination (Module B) and issued EU type-examination certificate 0075/2706/162/10/25/2526.

The PPE is subject to the conformity assessment procedure (Module C2) under the surveillance of the notified body **CTC**, no. 0075.

Signed for and on behalf of the manufacturer

**Pierre-Alain Clément**
Administrator, Active Gear SA

GRANGES-PACCOT, 2026-11-08

**ISO 9001:2015**
**ISO 14001:2015**
**ISO 45001:2018**