



REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 9 MARCH 2016 EU DECLARATION OF CONFORMITY

1. Product identifier

Workwear ACTIVE GEAR® - model Pyronix Jacket Navy - Durable and functional workwear designed for comfort and protection in industrial environments.

Material : 75% cotton 24% polyester 1% antistatic 280gsm
Fastener : Concealed stud and zip fastening
Pockets : Multiple pockets
Waist : adjustable with velcro
Cuffs : adjustable closure with velcro
Pockets : Multiple pockets
Packing : Individual Polybag
Carton packing : 1 Pcs/Bag; 10 Pcs/Carton
OEKO TEX : Yes



2. Manufacturer details

ACTIVE GEAR SA
Route de Chantemerle 58d
1763 Granges-Paccot
Switzerland

3. Responsibility statement

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

4. Object of the declaration

Identification of PPE allowing traceability : **FRPYRJN** with Active Gear Brand and references :
FRPYRJNL, FRPYRJNM, FRPYRJNS, FRPYRJNXL, FRPYRJNXXL, FRPYRJNXXXL - Batch/lot numbers indicated on packaging/product.

5. Declaration of conformity

The notified body involved: **AITEX** Notified body No. **0161**, has carried out the EU type-examination (Module C2 or D) and issued the EU type-examination certificate No. **26/09879/00/0161/B** The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (Module D) or on production control (Module C2).

6. Applied standards

References to the relevant harmonised standards used, including the date of the standard, or to other technical specifications

EN
17353:2020



Type B2

EN ISO
11611:



Class 1
A1+A2

EN ISO
11612:



A1+A2, B1,
C1, F1

IEC
61482-2:2018:



APC 1

EN
1149-5:2018



EN ISO
13688:2013
+ EN ISO
13688:2013/
A1:2021



CAT.III

7. Notified body

Where applicable, the notified body involved :
AITEX, Notified body No. **0161**,
Carretera de Banyeres, 10 · Alcoy (Alicante) Spain

Pierre-Alain CLÉMENT
Active Gear SA Administrator
Granges-Paccot, 2026-04-30



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