MODEL HVFLAY

ACTIVE GEAR® – model: Flash HV Yellow/Navy

HV bomber jacket – Yellow/Navy – 300D Oxford, PU coated – EN ISO 20471 Class 3

EU DECLARATION OF CONFORMITY

REGULATION (EU) 2016/425 · EN

CATEGORY II · CE

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

DoC-HVFLAY-EN · rev. 2026-11-08

01 PRODUCT

ACTIVE GEAR® – model: Flash HV Yellow/Navy
HV bomber jacket – Yellow/Navy – 300D Oxford, PU coated – EN ISO 20471 Class 3

REFERENCES (SKU) COVERED BY THIS DECLARATION

- HVFLAYL L
- HVFLAYM M
- HVFLAYS S
- HVFLAYXL XL
- HVFLAYXXL 2XL
- HVFLAYXXXL 3XL



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
TÜV SÜD DANMARK ApS · 2443	DK-PPE000160i01	Module B	II

06 HARMONISED STANDARDS

EN ISO 20471:2013
High-visibility clothing
Class 3

EN 343:2019
Protection against rain
4:1:X

EN 342:2017
Protection against cold
0.387 · 3 · X

EN ISO 13688:2013
General requirements

07 NOTIFIED BODY

TÜV SÜD DANMARK ApS, notified body no. 2443, Strandvejen 125, 2900 Hellerup, Denmark, performed the EU type-examination (Module B) and issued EU type-examination certificate DK-PPE000160i01.

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