





SCIMITAR

Breathable Bomber Jacket In 300D Waterproof Fabric

Product Code: Scimitar

Size: XS-5XL

Colour: Yellow

Range: Hi-Visibility







PRODUCT SPECIFICATION:

Breathable bomber jacket with concealed open end zip and silver press stud storm flap. Concealed fixed hood with drawcord adjustment & bell toggles. 2 lower front pockets with side handwarmer access & stud fastening & reflective tape piping. Internal pockets: zip map pocket, zip patch pocket, pen pocket & mobile phone pocket. Half elasticated cuffs with strap adjustments & velcro fastening. Elasticated hem. Internal fleece collar. Sewn on reflective tape and fully taped seams. Mesh lining.

FABRIC:

100% polyester PU coated breathable 300D / 100% polyester mesh lining

CERTIFICATIONS AND STANDARDS:

• EN ISO 20471: 2013+A1:2016 Area of Visible Material Class 3

- EN 343:2019

Resistance to water penetration Class 3 Water vapour resistance Class 3



EU DECLARATION

OF CONFORMITY

Product Name: Scimitar Product Code: Scimitar Size Range: XS-5XL

Description: Hi-Visibility Breathable Bomber Jacket

Name and address of the manufacturer:

Orbit International PLC Orbit House Dugdale Street, Winson Green, Birmingham B18 4JA



Object of the declaration: To allow identification of the PPE and for the purpose of traceability.

Following the EU Type- Examination this product has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a category II Product.

Technical Specification:

Certificate number: 2777/24763-01/E00-00 CERTIFICATIONS AND STANDARDS:

• EN ISO 20471: 2013+A1:2016

Area of Visible Material Class 3 - Yellow

- EN 343:2019

Resistance to water penetration Class 3 Water vapour resistance Class 3

Notified Body No: 2777

SATRA Technology Europe Limited,

Bracetown Business Park.

Clonee. D15YN2P Republic Of Ireland

Signed for and on behalf of: Orbit International PLC

Mr K. Elavia Managing Director

Date of Issue: 04/09/2023

Approved Approved

EU DECLARATION OF CONFORMITY ON BEHALF OF

