heathcoat fabrics

EC DECLARATION OF CONFORMITY

The manufacturer or his authorised representative established in the Community:

Heathcoat Fabrics Ltd
Westexe
Tiverton
Devon, England
EX16 5LL

declares that the new PPE described hereafter when manufactured by Heathcoat Fabrics Ltd is subject to the procedures set out in Module D of PPE Regulation (EU) 2016/425 under the supervision of the Notified Body: BSI Notified Body (2797) Say Building John M. Keynesplein 9 1066 EP Amsterdam The Netherlands. Certificate No. CE 568838

Fire Hoods: Double Layer: 50% Kermel 50% FR Viscose	**K-08275 D/L Balaclava with reinforced seams** **K-08280 D/L Balaclava with extended yoke** **K-08159 D/L Balaclava with reinforced seams**
Outer Layer: 40% PBI 60% Para Aramid Inner Layer: 50% Kermel 50% FR Viscose	**K-08286 D/L Balaclava with extended yoke** **K-08291 D/L Balaclava with single yoke** **K-08329 D/L Balaclava with S/L yoke, buttonholes & clip** **K-08183 D/L Balaclava with reinforced seams** **K-08297 D/L Balaclava with reinforced seams**
Outer Layer: 50% Kermel 50% FR Viscose Inner Layer: Stedair PREVENT particulate barrier	**K-08321 Particulate Balaclava** **K-08323 Particulate Balaclava with extended yoke**
Outer Layer: 40% PBI 60% Para Aramid Inner Layer: Stedair PREVENT particulate barrier	**K-08322 Particulate Balaclava**
Double Layer: 93% NOMEX® 5% KEVLAR® 2% A/S	**K-08293 D/L Balaclava with reinforced seams** **K-08333 D/L Balaclava with single layer vent**

is in conformity with the provisions of Regulation (EU) 2016/425 when assessed against EN 13911:2017, EN ISO 13688:2013 and is identical to the PPE which is the subject of EC certificate of conformity CE No. SH00544:

Shirley Technologies (Europe) Limited,
Sky Business Centre, Port Tunnel Business Park,
Office 13 Unit 21,
Clonshaugh Business & Technology Park,
Dublin 17, ROI

Done at Tiverton, on 20th October 2022

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for Heathcoat Fabrics Ltd