

## DECLARATION OF CONFORMITY

ELKA Rainwear A/S, Navervej 22-24, 7451 Sunds, Denmark

Herewith declares that the personal protection equipment (PPE) for professional use,  
is tested to the relevant standards/technical specifications below.,

### Art. 086060R Securetech Multinorm Jacket

Jacket, 98% Polyester, 2% Carbon Fabric. Lined with black cotton, FR fabric.

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

The product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425.

is produced according to:

|                                  |   |          |
|----------------------------------|---|----------|
| <b>EN 13688:2013</b>             |   |          |
| <b>EN ISO 20471:2013+A1:2016</b> | Area of visible material                                      | 3        |
| <b>EN 343:2007+A1/AC 2009</b>    | Water vapour resistance                                       | 3        |
|                                  | Water penetration resistance                                  | 3        |
| <b>EN ISO 11611:2015</b>         | Impact of spatter   | 2        |
|                                  | Radiant heat  | 2        |
| <b>EN ISO 11612:2015</b>         | Limited flame spread  | A1+A2    |
|                                  | Convective heat   | B1       |
|                                  | Radiant heat  | C1       |
|                                  | Molten iron splash  | E3       |
|                                  | Contact heat  | F1       |
| <b>EN 13034:2005+A1:2009</b>     | Physical properties   | Pass     |
| Type PB(6)                       | Penetration resistance  | Class 3: |
|                                  | 30% Sulphoric acid, 1-Butanol, 10% Sodium Hydroxide, O-Xylene |          |
|                                  | Repellency resistance   |          |
|                                  | 30% Sulphoric acid, 1-Butanol, 10% Sodium Hydroxide           | Class 3: |
|                                  | O-Xylene  | Class 2: |
| <b>EN1149-5:2018</b>             | Electrostatic properties                                      | Pass     |
| <b>IEC 61482-2:2009</b>          | Thermal hazards of electric arc                               | Class 1  |

and is identical with the PPE which was object of the EU-type examination (Module B) performed by

Satra Technology  
Notified Body: 2777

**Certificate No.: 2777/12643-01/E00-00**

and is subject to the procedure set out in Annex VII (Module C2) of the Regulation under the supervision  
of the Notified Body:

Satra Technology  
Notified Body: 2777

Signed for and on behalf of

NP. CHOPART.

Niels Peter Chopart  
Product Manager

Sunds, 19-04-30