

PU ANTIFLAME HI-VIS - EN ISO 20471

FR-LR55



EN 343



EN ISO
20471



EN ISO
14116
Index 1



EN 1149-5



Adjustable cuffs



Windproof



Waterproof

Flame Retardant Hi-Vis Rain Jacket in
PU quality
50% Polyester, 50% Polyurethane, 210
g/m²

- 05 Hi-Vis Orange
- 53 Saturn Yellow

XS-5XL
XS-5XL

- Fixed hood with drawstring
- Hidden zipper under storm flap with press studs
- Sleeves with press studs adjustments
- Two patch pockets

Wind and waterproof
Waterproof: 11.000 MM





EU Declaration of Conformity

1. Product model:

FR-LR3052, FR-LR52, FR-LR52-RWS (Trousers)
FR-LR3059, FR-LR59, FR-LR59-RWS (Bib'n' Brace trousers)
FR-LR3055, FR-LR8085, FR-LR55, FR-LR55-RWS (Jackets)
FR-LR57, FR-LR57-RWS (Coveralls)

2. Name and address of the manufacturer or his authorised representative

Lyngsøe Rainwear ApS
Hammershusvej 1
7400 Herning
Denmark

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

4. Object of the declaration (identification of the product):

Trousers, Bib'n' Brace trousers, Jackets, Coveralls

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

PPE Regulation (EU) 2016/425

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN ISO 13688:2013
EN 1149-5:2008
EN ISO 20471:2013, Class 2 for Trousers + Bib'n' Brace trousers, Class 3 for Jackets + Coveralls
EN 343:2003 + A1:2007, Classes 3, 1
EN ISO 14116:2015, Index 1

7. The notified body Finnish Institute of Occupational Health, 0403, performed the EU type-examination (Module B) and issued the EU type-examination certificate.

16112LGS01rev4

8. Signed for and on behalf of:

Herning, 11 April 2019

Place and date of issue

Christina S. W. Bonde, Purchase Manager

Name, function, signature