

UKCA Declaration of Conformity

Personal Protective Equipment Regulation (EU) 2016/425 as brought into UK Law and amended.

This Declaration of Conformity is issued under the sole responsibility of T.I. Midwood & Co Ltd (trading name TIMCO), Green Lane, Wardle, Cheshire, CW5 6BJ, United Kingdom who hereby declares that the following Personal Protective Equipment (PPE)

FFP2 NR Fold Flat Face Masks with valves

Sizes: One

Codes: 770919 (box) and 770737 (bag)



is in conformity with the provisions of Personal Protective Equipment (PPE) Regulation (EU) 2016/425 as brought into UK Law and amended and satisfies the essential health and safety requirements and the national standard transposing harmonised standard number: **EN 149:2001 +A1:2009**

The Personal Protective Equipment (PPE) is identical to the model subject to the UKCA type examination certificate (Module B) referenced in certificate number: is identical to the model subject to the UKCA type examination certificate (Module B) referenced in certificate number:

UKCA 759092

The Personal Protective Equipment (PPE) is subject to the conformity to type assessment procedure based on quality assurance of the production process (Module D) as detailed in Personal Protective Equipment (PPE) Regulation (EU) 2016/425 as brought into UK Law and amended under surveillance of the approved body: BSI Assurance UK Ltd

The Personal Protective Equipment (PPE) is subject to the conformity to type assessment procedure based on internal production control plus supervised product checks at random intervals (Module C2) as detailed in Personal Protective Equipment (PPE) Regulation (EU) 2016/425 as brought into UK Law and amended under surveillance of the approved body: BSI Assurance UK Ltd

Approved Bodies:

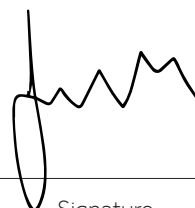
Approved Body Number: 0086

BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, MK5 8PP, United Kingdom

This declaration is the responsibility of the importer ; T.I. Midwood & Co. Ltd.

Simon Midwood

Managing Director



TIMCO House

Name

Position

Signature

Location