
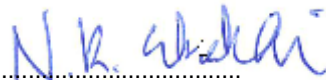


WSK 501, WSK 502, WSK 503, WSK 504

Declaration of Performance (DOP)

 Notified Body: 2531
WindowMaster A/S, Skelstedet 13, DK-2950 Vedbæk 2531-CPR-CSP11258
Manual call point. Indirect operation. Intended to be used indoors in smoke and heat controls systems.
System of assessment and verification of constancy of performance: System 1
EN 54-11: 2001 + A1 2005 Nominal activation conditions/ Sensitivity and Performance under fire conditions: 4.3.2 + 4.4 NPD , 4.7.1, 4.7.4, 5.2, 5.3 passed Operational reliability: 4.2, 4.3.1, 4.5, 4.6, 4.7.2, 4.7.3, 4.7.5, 4.8, 5.4, 5.5 passed Durability of operational reliability; temperature resistance: 5.7, 5.9 passed Durability of operational reliability; vibration resistance: 5.14 to 5.17 passed Durability of operational reliability; humidity resistance: 5.10, 5.12 passed Durability of operational reliability; corrosion resistance: 5.11, 5.13 passed Durability of operational reliability; temperature resistance: 5.7, 5.9 passed Durability of operational reliability; electrical stability: 5.6, 5.18 passed
The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of WindowMaster International A/S.
WindowMaster International A/S:  (Nicolaj Rasmussen Shabtai, Chief Product Officer)
Skelstedet 13, DK-2950 Vedbæk, 24th May 2022 Declaration no. WSK 5XX_DoP_CE UKCA_202205



Supplied by

WindowMaster Control Systems Ltd

Lamport Close

Kettering Parkway- Kettering

Northants NN15 6XY


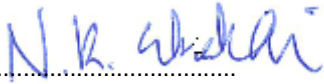
Tel.: +44 1536 614070

Fax: +44 1536 614071

info@windowmaster.co.uk

WSK 501, WSK 502, WSK 503, WSK 504

Declaration of Performance (DOP)

 Approved body: 8504
WindowMaster A/S, Skelstedet 13, DK-2950 Vedbæk 8504-UKCA-CPR-UKCSP10005
Manual call point. Indirect operation. Intended to be used indoors in smoke and heat controls systems.
System of assessment and verification of constancy of performance: System 1
EN 54-11: 2001 + A1 2005 Nominal activation conditions/ Sensitivity and Performance under fire conditions: 4.3.2 + 4.4 NPD , 4.7.1, 4.7.4, 5.2, 5.3 passed Operational reliability: 4.2, 4.3.1, 4.5, 4.6, 4.7.2, 4.7.3, 4.7.5, 4.8, 5.4, 5.5 passed Durability of operational reliability; temperature resistance: 5.7, 5.9 passed Durability of operational reliability; vibration resistance: 5.14 to 5.17 passed Durability of operational reliability; humidity resistance: 5.10, 5.12 passed Durability of operational reliability; corrosion resistance: 5.11, 5.13 passed Durability of operational reliability; temperature resistance: 5.7, 5.9 passed Durability of operational reliability; electrical stability: 5.6, 5.18 passed
The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Construction product regulation 2019, under the sole responsibility of WindowMaster International A/S.
WindowMaster International A/S:  (Nicolaj Rasmussen Shabtai, Chief Product Officer)
Skelstedet 13, DK-2950 Vedbæk, 24th May 2022 Declaration no. WSK 5XX_DoP_CE_UKCA_202205