

Declaration of Performance



VTS 1968

DEM Window Solutions Ltd.
Unit34/35, Grange lane Industrial Estate, Stairfoot, barnsley, S71 5AS

DoP No: 9

For traceability info please refer to label on product

Halo, Open-out Residential Door, fitted with emergency exit panic hardware
Intended for use in domestic and commercial refurbishment or new building applications on escape routes.

Annex ZA.1 of BS EN 14351-1:2006+A1:2010

Water tightness: NPD

Dangerous substances: None released under normal indoor use.

Resistance to wind load: NPD

Impact resistance (glazed doors with injury risk only): NPD

Load-bearing capacity of safety devices: Not fitted

Height & width (clear opening): NPD

Ability to release (locked doors on escape routes only): Emergency exit panic hardware complies with (EN 179, EN 115, prEN 13633 and prEN 13637* delete as appropriate) when fitted (1)

Acoustic performance: NPD

Thermal transmittance: $\leq 1.8 \text{ W/m}^2\text{k}$ (2)

Radiation Properties: NPD

Air permeability: NPD

(1): Continuous surveillance of Factory Production Control (FPC) in compliance with AVCP System 1 as per Annex ZA.2 of BS EN 14351-1:2006+A1:2010 by Ventana Testing Services, Notified Test Body No. 1968,

For all other essential characteristics, Factory Production Control (FPC) system is established, documented and maintained in accordance with AVCP System 3 as per Annex ZA.2 of BS EN 14351-1:2006+A1:2010.

(2) Thermal Transmittance calculation approved by Ventana Testing Services, Notified Test Body No. 1968, Ref Report No. 54321.12 dated 01.04.2012.

Dean Airey
Name (Print)

Dean Airey
Signed

Production Director
Position

15-09-2017
Date