

Declaration of Performance



DEM Window Solutions Ltd.
Unit 34/35, Grange lane Industrial Estate, Stairfoot, barnsley, S71 5AS

DoP No: 1

For traceability info please refer to label on product

Halo System 10 Casement Window,

Intended for use in domestic or commercial refurbishment or new building applications.

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

Load-bearing capacity of safety devices: Pass, 350N when fitted (1)

Acoustic performance: NPD

Thermal transmittance: $\leq 1.6 \text{ W/m}^2\text{k}$ (2)

Radiation Properties: NPD

Air permeability: NPD

A 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.

(1) Report No. WIL 328855. Dated 02.05.2013 for Nico restricted friction hinge- BSI, Notified Test Body No. 1104

(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