



## Declaration of Performance



TUV Reinland 0336

CAW (Cornwall) Ltd  
Threemilestone Industrial Estate, Truro, Cornwall, TR4 9LD

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0336 – CPR – 8920 6284

DoP No: CAW012

Sapa 202 Commercial aluminium 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

Watertightness: 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 EN1125 or EN179 when fitted (1)

Acoustic performance: NPD

Thermal transmittance:  $\leq 3.9 \text{ W/m}^2\text{k}$  (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 TUV Reinland, Notified Test Body No. 0336

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 Exova Warrington Fire, Notified Test Body No. 1104, Ref Report No.WIL328908.

CLIVE PASCOE

Name (Print)

C. R. Pascoe

Signed

MANAGING DIRECTOR

Position

05.01.2015 TRURO

Date and Place of Issue