



## **Construction Products Regulation**

## **Declaration of Performance**

## No. 033 UK CPR 01

| Poduct Identification                    | Reynaers CS77 Door   |   |
|--|--|---|
| Туре                                     | External Door  |   |
| Intended Use                             | Other  |   |
| Manufacturer                             | AWS Turner Fain Limited  |   |
| Authorised Representative                | Not Applicable   |   |
| System of Assessment and Verification of | System 3   |   |
| Constancy of Performance                 |  |   |
|  |  |   |
| Approved/Notified Body and Tasks         | [0086] BSI Group   |   |
|  | KM598899   |   |
|  |  |   |
| UK/European Technical Assessment         | No Applicable  |   |
| Declared Performance                     |  |   |
| Essential Characteristics                | Declared Performance   | Designated Standard   |
| Watertightness                           | Refer to attached sheets   | EN 14351-1:2006+A2:2016   |
| Dangerous substances                     | None   | ]   |
| Resistance to wind load                  |  |   |
| Test pressure                            | Refer to attached sheets   |   |
| Frame deflection                         | Refer to attached sheets   |   |
| Load bearing capacity of safety          | None Fitted  |   |
| devices                                  |  |   |
| Acoustic performance                     | Refer to attached sheets   |   |
| Thermal transmittance                    | Refer to attached sheets   |   |
| Radiation properties                     |  |   |
| Solar gain                               |  |   |
| Light transmittance                      |  |   |
| Air permeability                         | Refer to attached sheets   |   |
|  | Type Intended Use Manufacturer Authorised Representative System of Assessment and Verification of Constancy of Performance  Approved/Notified Body and Tasks  UK/European Technical Assessment Declared Performance  Essential Characteristics  Watertightness Dangerous substances Resistance to wind load  Test pressure Frame deflection  Load bearing capacity of safety devices Acoustic performance Thermal transmittance Radiation properties  Solar gain Light transmittance | Type External Door Intended Use Other  Manufacturer AWS Turner Fain Limited Authorised Representative Not Applicable System of Assessment and Verification of Constancy of Performance  Approved/Notified Body and Tasks [0086] BSI Group KM598899  UK/European Technical Assessment No Applicable Declared Performance  Essential Characteristics Declared Performance Watertightness Refer to attached sheets Dangerous substances None Resistance to wind load  Test pressure Refer to attached sheets Frame deflection Refer to attached sheets Load bearing capacity of safety devices Acoustic performance Refer to attached sheets Thermal transmittance Refer to attached sheets Radiation properties  Solar gain Light transmittance |

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performace is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

| Name and Job Title      | Scott Speight, Project Designer                    |  |
|-------------------------|--|--|
| Place of Issue          | Droitwich  |  |
| Date of Issue           | 17/08/2023   |  |
| Signature               | S.Speight  |  |
| Link to online DoP copy | www.awsturnerfain.co.uk/declaration-of-performance |  |