



## Declaration of Performance

No Crown CSP98 - 01

Crown 98 Sliding Patio Door  
(Not On Escape Routes)

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Advanced Aluminium

Issue 1 01/07/2013

| Characteristics                         | Performance   | AVCP   | hEN             |
|---|---|--|-----------------|
| Dangerous substances                    | None  | System 3<br><br>Notified bodies performed the determination of the product-type on the basis of type testing, type calculation, tabulated values or descriptive documentation of the product, and issuing of test/calculation reports under system 3 | EN 14351-1:2010 |
| Thermal transmittance                   | Uw 1.8 W/m <sup>2</sup> k (1)<br>Or better than   |  |                 |
|   | This figure is based upon<br>Centre Pane Ug of 1.2<br>Spacer Warm Edge<br><br>(a higher figure would be achieved with a worse performing unit or edge spacer) |  |                 |
|   |   |  |                 |
| Load bearing capacity of safety devices | None  |  |                 |
| Ability To Release                      | npd   |  |                 |

Notified Bodies:-

(1) Exova Warringtonfire EC No. 1104 (Report No WIL328908)

The performance of the products certified with the above unique identification codes are in conformity with the relevant declared performances. This declaration of performance is issued under the sole responsibility of Advanced Aluminium, Ayton Road, Wymondham, Norfolk, NR18 0QH.

Signed for and on behalf of the manufacturer by:

| Name and Function                       | Place and date of issue | Signature |
|---|-------------------------|-----------|
| Mitul Patel<br>Business Systems Manager | Norwich, 1st July 2013  |           |