



EN14351-1:2006 + A1:2010

Windowbuild

55 – 56 Lewis Road
Cardiff, CF24 5EP



Edition: Dec 2015
DoP Ref.: WBDD002

DECLARATION OF PERFORMANCE

Double-glazed Elite 70 PVCu Residential French Door

ST – Standard Threshold. Door intended use not on escape route
LT – Low Threshold. Door intended use not on escape route

STE – Standard Threshold. Door intended use on escape route
LTE – Low Threshold. Door intended use on escape route

Essential performance characteristics

| ID | Characteristics | ST | LT | STE | LTE | | | |
|----|---|--|--|--|--|--|--|--|
| 1 | Resistance to wind load (EN 12210) | <i>npd</i> | <i>npd</i> | <i>npd</i> | <i>npd</i> | | | |
| 2 | Watertightness (EN 12208) | <i>npd</i> | <i>npd</i> | <i>npd</i> | <i>npd</i> | | | |
| 3 | Dangerous substances ¹ | <i>None</i> | <i>None</i> | <i>None</i> | <i>None</i> | | | |
| 4 | Ability to release ² (EN 1125) | <i>npd</i> | <i>npd</i> | Pass | Pass | | | |
| 5 | Acoustic performance (EN ISO 140-3) | <i>npd</i> | <i>npd</i> | <i>npd</i> | <i>npd</i> | | | |
| 6 | Thermal transmittance ³ (EN ISO 10077-1) | $\leq 1.8 \text{ W}/(\text{m}^2.\text{K})$ | $\leq 1.8 \text{ W}/(\text{m}^2.\text{K})$ | $\leq 1.8 \text{ W}/(\text{m}^2.\text{K})$ | $\leq 1.8 \text{ W}/(\text{m}^2.\text{K})$ | | | |
| 7 | Radiation properties (EN 410) | <i>npd</i> | <i>npd</i> | <i>npd</i> | <i>npd</i> | | | |
| 8 | Air permeability (EN 12207) | <i>npd</i> | <i>npd</i> | <i>npd</i> | <i>npd</i> | | | |

BSI 0086 performed type test and issued KM554155. ¹From statement issued by British Plastics Federation. ²Report CPb40-140012 issued by AFNOR 0333 ³By calculation using EN ISO 10077-1

Declaration of conformity: I, the undersigned hereby declare conformity with the above Directive(s) and Standard(s) as shown

Signature:

Print: Chris Belcher

Title: General Manager