

## PAS24:2022 - Enhanced Security Performance Requirements for Doorsets and Windows in the UK

Aanco (UK) Ltd t/a Made For Trade Test Report No. R4791738076-2

24 June 2025





Project No: 4791738076-2

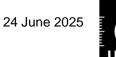


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## 1. Introduction

Test Details							
Customer:	Aanco (UK) Ltd t/a Made For Trade Wellington House, Wynyard Avenue Billingham, TS22 5TB GB						
Product tested:	Korniche FlatLite						
Date(s) sample(s) received:	10 <sup>th</sup> April 2025						
Date of test:	11 <sup>th</sup> April 2025						
Test conducted at:	UL International (UK) Limited Halesfield 2 Telford Shropshire TF7 4QH						
Test conducted by:	C Holden Senior Laboratory Technician						
Report Authorisation							
Report compiled by:	E Round  Laboratory Engineer						
Authorised by:	J Ratcliffe Laboratory Engineer						

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## 2. Summary of Results

The following table summarises the results of tests, conducted in accordance with PAS24:2022, achieved by the test specimen(s) supplied:

Test Description	Sample Tested (ID No.)	Test Sheet reference	Result	Test Date
C.4.4.2 – Infill manual test	1	TS 001	Pass	14 <sup>th</sup> April 2025
C.4.4.3 – Infill mechanical test	1	TS 001	Pass	14 <sup>th</sup> April 2025
Overall classification in PAS24:2022	W			

More comprehensive details are reported in section 6.

**Note:** These results are valid only for the conditions under which the test was conducted.

All measurement devices, instruments and other relevant equipment were calibrated and traceable to National Standards.

#### 2.1 Decision rule

Classifications reported in section 6 indicate that the product conforms with the relevant accuracy requirements of section B.3 and C.3 of PAS24:2022.

### 2.2 Measurement uncertainty

The results as reported in this test report are not accounting measurement of uncertainty as no numerical values were recorded during the test.

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