

BM TRADA

Results of Test: BMT/MTP/F14266/B/01/02/03

Portrisa S.A

Ponte da Pedra

2415 - 926

Leiria - Portugal


This document confirms that performance testing was conducted from 31 October 2014 to 27 November 2014. Testing was conducted to Class 3N according to BS EN 1627: 2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglary resistance - Requirements and classification, following test methods:

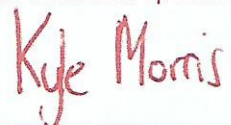
- BS EN 1628: 2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglary resistance - Test Method for the determination of resistance under static load
- BS EN 1629: 2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglary resistance - Test Method for the determination of resistance under dynamic load
- BS EN 1630: 2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglary resistance - Test Method for the determination of resistance to manual burglary attempts.

The following results were achieved:

Product tested	START/MAX Single leaf doorset (inward opening)
Test Identification	Classification according to EN 1627
EN 1628 Mechanical static load test	Class 3* / Class 3N**
EN 1629 Impact dynamic load test	Class 3* / Class 3N**
EN 1630 Manual attack	Class 3* / Class 3N**

The results relate only to the specimens tested, as detailed in the technical specification


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