# Declaration of performance No. 1303-RPC-SV

We, the undersigned, FTFM LA TOULOUSAINE, located in Escalquens (31676 Labège Cedex), declare that the products listed below comply with Annex ZA of standard NF BS EN 13241: 2003+A2: 2016. Doors and gates for industrial, commercial premises and garages. (Products without fire or smoke protection features).

The main intended use is to provide safe access to goods and vehicles that are accompanied or driven by persons in commercial or industrial premises, or in public or residential buildings.

Products concerned: CETIM no. 0526, FCBA (CTBA) no. 0380, CSTB no. 0679, SP no. 0402 carried out the tests required by the standard as per system 3.

Test reports no. 05/CTBA-IBC/PHY/3148/4 issued by the CTBA (Villa Sectio 3,500x3,000 mm).
Test reports no. 05/CTBA-IBC/PHY/3148/3 issued by the CTBA (Villa Sectio 5,000x3,000 mm).
Test reports no. 05/CTBA-IBC/PHY/3148/1 issued by the CTBA (Villa Sectio 3,000x2,000 mm).
Test reports no. 05/CTBA-IBC/PHY/3148/2 issued by the CTBA (Villa Sectio 3,000x2,000 mm).
Test reports no. 05/CTBA-IBC/PHY/3148/5 issued by the CTBA (Villa Sectio 5,000x2,000 mm).
Test reports no. 781395/150080 partial 9 issued by the CETIM (Villa Sectio 5,000x2,400 mm).
Test reports no. BV13-1045 issued by the CSTB (Sectio 3,000x3,400 mm).
Test reports no. 0402-CPR-562501 issued by the SP (Villa Sectio 3,500x2,500 mm).

| ESSENTIAL CHARACTERISTICS | PERFORMANCE | TECHNICAL SPECIFICATIONS |
|---|---|---|
| Water tightness | 2 | |
| Emission of dangerous substances | Passed | Complies with § 4.2.9 of standard NF BS EN 13241: 2003+A2: 2016 |
| Resistance to wind load | From 2 to 4 | Class 4: 3,000x2,000 mm with and without windows<br>Class 4: 3,500x3,000 mm with windows<br>Class 3: 5,000x2,000 mm with windows |
| Thermal resistance (if applicable) | NPD | 1.52 W/m².K: 5,000x2,000 mm without windows<br>1.65 W/m².K: 5,000x2,000 mm, 4 round-corner windows<br>1.7 W/m².K: 5,000x2,000 mm, 6 panel windows |
| Air permeability | 2 | |
| Opens in complete safety | Passed | Complies with § 4.3.3 of standard NF BS EN 13241: 2003+A2: 2016 |
| Definition of the geometry of glass components | NPD | |
| Mechanical resistance and stability | Passed | Complies with § 4.2.3 of standard NF BS EN 13241: 2003+A2: 2016 |
| Operating forces (for motorised doors) | Passed | Complies with § 4.3.3 of standard NF BS EN 13241: 2003+A2: 2016 |
| Durability of water tightness, thermal resistance and air permeability with regard to deterioration | NPD | |

June 21, 2017

Pascal SOLA
Product Manager

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