

To Whom it May Concern

The following Assessment Summary details the scope of approval for a range of 40/10 and 50/11 lift landing doorsets produced by Fermator Group.

Yours Sincerely



Dominic Hankinson  
Principal Engineer

## Assessment Summary for Tecnolama 40/10 and 50/11 Lift Landing Doorsets

### Scope of Assessment

This summary has been prepared by Warringtonfire and is a summary of the assessment report referenced below. Full details of the construction, justification for the conclusions given, along with validity statements are given in that report.

The lift landing doorsets have been appraised for **120 minutes integrity** performance (**E120**) with respect to EN 81-58: 2003.

### Report Reference

WF Report No. 154727 (Issue 6)

### Period of Validity

Until 1<sup>st</sup> May 2026

### Appraised Scope

Door Type	Clear Opening Size Range (mm)			
	Min. Width	Max. Width	Min. Height	Max. Height
PRT1H	600	800	2000	2600
PRT2H	600	1600	2000	2600
PRT3H	600	2000	2000	2600
PRT4H	600	2500	2000	2600
PRC2H	600	1600	2000	2600
PRC4H	600	3000	2000	2600
PRC6H	1200	3100	2000	2600
PRC8H	1400	3100	2000	2600
Additional Optional Modifications	<p>The doorset may incorporate various side-panel, control box and frame post configurations, as shown on the drawings appended to the original report.</p> <p>The door frame may be installed in any of the following three ways:</p> <ul style="list-style-type: none"> <li>• Inside the reveal of the opening with an adjustable steel profile surrounding the perimeter</li> <li>• Inside the reveal of the opening with the perimeter of the doorset infilled with concrete.</li> <li>• Face fixed to the 'shaft' face of the wall.</li> </ul> <p>The standard frame width of 120 mm may optionally be reduced to a minimum of 35 mm. The standard frame depth of 60 or 70 mm may optionally be reduced to 50, 40 or 25 mm.</p> <p>Optional use of 40/10 or 50/11 mechanism.</p> <p>Optional use of MRL.</p> <p>Alternative sill specifications.</p> <p>Modified Shoe Guides.</p> <p>Mild steel, stainless steel or stainless steel clad door finishes.</p>			

*This Assessment Summary is based upon a report prepared by Warringtonfire. Full details of the constructions and justification for any opinions given, along with validity statements, are given in the referenced assessment report. The assessment report does not provide an endorsement by Warringtonfire of the performance of the actual products supplied.*

*This Assessment Summary is intended to provide a brief outline of the above referenced assessment report and does not replace it.*

**Authorised  
Manufacturers**

Ningbo Arttec Co. Ltd., Ningbo European Ind. Park, First seashore road Hangzhou Bay New Zone, P.C 315336 Cixi City Zhejiang (China)

Tecno Doors Pvt. Ltd., Plot No. L-1, SIPCOT Ind. Park Sriperumbudur, Mambakkam & Pondur "A" Village, Sriperumbudur Taluk, Kancheepuram Dist (Tamil Nadu) 602106 India

Enginova Sp. z o.o., ul. Wschodnia 11, 99-300 Kutno (Poland)

Tecnidoors S.p.A., Via M. Ferrari 5 / 7, 28012, Cressa (Novara) P. IVA: IT 02184530026, (Italy)

Ets. Henri Peignen S.A., 269 Rue du Maréchal Juin. B.P. 504, Z. I. de Vaux le Pénil, F. 77015 Melun Cedex, (France)

Doors Movement Technology S.L., Pol. Ind. Sort dels Capellans, parcel.la 19, 43730, Falset (Spain)

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