

## Classification Report

Number	22-004186-PR01 (NW-A01-0203-en-01)
Owner	ETEM COMMERCIAL AND INDUSTRIAL LIGHT METALS S.A. 1, Iroon Polytechniou Str., 190 18 Magoula Greece
Product	Tilt and turn casement door
Designation	System: EW70 Shipping name: EW70 single casement T&T
Details	Manufacturer ETEM COMMERCIAL AND INDUSTRIAL, LIGHT METALS S.A. - Magoula; Material Aluminium system with thermal break; Type of opening Tilt and turn; Opening direction DIN right, inward opening; Overall dimensions (W x H) 1000 mm x 2200 mm
Special features	Test sequence. Position of locking. Increased operating forces. Additional sealing at vapour pressure equalisation, which has to be carried out accordingly. Material compati- bility must be taken into account. Material durability must be taken into account.

### Basis \*)

EN 14351-1:2006+A2:2016-09  
\*) and corresponding national versions  
(e.g. DIN EN)  
Test report: 22-004186-PR01 PB-  
A01-0203-en-01

### Representation



### Instructions for use

The Evidence ("Nachweis") can be used for preparing the Declaration of Performance in accordance with the Construction Products Regulation 305/2011/EU. The results obtained apply to the direct field of application determined in Annex E of EN 14351-1.

### Validity

There is no time limit.  
When using this document the up-to-dateness of above basis and the conformity of the product have to be observed.

### Notes on publication

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies.

### Result \*\*)

Air permeability according to EN 12207:2016-12



**Class: 4**

Resistance to wind load according to EN 12210:2016-03



**Class: C3/B3**

Watertightness according to EN 12208:1999-11



**Class: E900**

\*\*) Decision rule: For the evaluation of conformity, the measurement uncertainty was not taken into account.

ift Rosenheim  
22.02.2023



Michael Breckl-Stock  
Deputy Head of Testing Department  
Building Component Testing



Dimitrios Moustakidis, MSc, Dipl.-Ing.  
Operating Testing Officer  
Building Component Testing

Identity-Check



[www.ift-rosenheim.de/ift-geprueft](http://www.ift-rosenheim.de/ift-geprueft)  
ID: A01-4B937