



IRCCOS S.c.a r.l.

Istituto di Ricerca e certificazione per le Costruzioni Sostenibili

Test Laboratory Notified in accordance with Directive 89/106/CEE No. 1994

TEST REPORT

Number:

1994-CPD-RP0910

Issuing date:

2013-02-06

Applicant:

Etem SA

**Iron Polytechniou str, 1
1908 – Magoula, Attiki (Greece)**

Tested product:

Double wing balcony door of Q72 series

Trade name: "Q72_DOUBLE WING BALCONY DOOR"

(cf. description)

Executed tests:

Air permeability

Watertightness

Resistance to wind load

Normative References:

EN 14351-1;2006+A1;2010

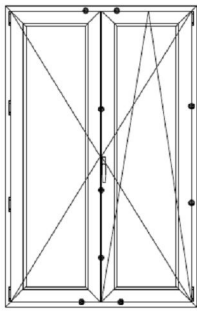
EN 1026;2000 EN 12207;1999

EN 1027;2000 EN 12208;1999

EN 12211;2000 EN 12210;1999

The report is done up of 23 pages, including any annex, and can be reproduced only integrally.

Resume of classes assigned on the basis of the results of the tested sample of double wing balcony door of Q72 series with trade name “Q72_DOUBLE WING BALCONY DOOR”, according to TR n° 1994-CPD-RP0910, issued on 2013-02-06 to ETEM SA.

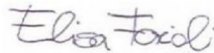
Scheme of the tested sample	Test	Test standard	Classification standard	Obtained Class	Cf. § TR
 2210(H) x 1410(W) mm	Air permeability	EN 1026:2000	EN 12207:1999	class 4	§ 7.2.1
	Watertightness	EN 1027:2000	EN 12208:1999	class E900	§ 7.3.1
	Resistance to wind load	EN 12211:2000	EN 12210:1999	class C3	§ 7.4.5

9 Limitations

This Test Report does not represent either an evaluation the suitability of use or a certificate of product conformity. The results obtained refer exclusively to the samples tested.

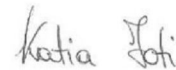
Technical Operators

Elisa Farioli



The chairman

for Dott. Italo Meroni



-----End of the Test Report No. 1994-CPD-RP0910-----