



IRCCOS S.c.a r.l.

Istituto di Ricerca e certificazione per le Costruzioni Sostenibili

Test Laboratory Notified in accordance with Regulation (EU) No 305/2011

TEST REPORT

Number:

1994-CPR-RP1296

(Issued in replacement of the Test Report n. 1994-CPR-RP1172 of 24/06/2015)

Issuing date:

3 February 2016

Applicant:

ETEM BULGARIA S.A
119A, Ilenci Blvd, Sofia, 1220, Bulgaria

Tested product:

Single vent flat door opening outwards

Trade name: "E75"

(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

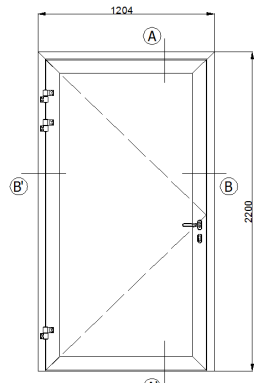
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Sede legale Via Achille Grandi 71 - 21017 Samarate (VA) - Tel. 0331 594628 - www.irccos.com

Cap. Soc. € 111.526 I.V. - C.F. e P. Iva 05159630960 - Reg. Imprese Milano 05159630960 - R.E.A. 1799766

Società partecipata a maggioranza dal Consiglio Nazionale delle Ricerche

- 9 Resume of classes assigned on the basis of the results of the tested sample of a double vent sliding door-standard version- with trade name “E75”, according to TR n° 1994-CPR-RP1296, issued on 03-02-2016 to ETEM BULGARIA S.A..

| Scheme of the tested sample | Test | Test standard | Classification standard | Obtained Class | Cf. § TR |
|---|-------------------------|---------------|-------------------------|----------------|----------|
|  <p>2200(H) x 1204(W) mm</p> | Air permeability | EN 1026:2000 | EN 12207:1999 | class 3 | § 7.2.1 |
| | Watertightness | EN 1027:2000 | EN 12208:1999 | class 3A | § 7.3.1 |
| | Resistance to wind load | EN 12211:2000 | EN 12210:1999 | class C5 | § 7.4.5 |

10 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 Operator

Katia Foti
Matteo Mariotto



The Technical Director

Giovanni Cavanna



-----End of the Test Report No. 1994-CPR-RP1296-----