



**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-RP1028**

*Issuing date:*

**2014-03-26**

*Applicant:*

**Vertical S.A.**

**Karpounari Area**

**20300 - Loutraki (Greece)**

*Tested product:*

**Double vent sliding door**

**Trade name: "ORAMA"**

*(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**

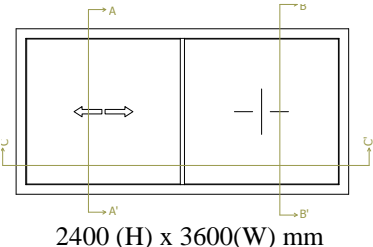
**EN 12211:2000      EN 12210:1999**

*The report is done up of 26 pages, including any annex, and can be reproduced only integrally.*

*Sede legale Via Cremona 1 - 20025 Legnano (MI) - Tel. 0331 594628 - Fax 0331 458211 - [www.irccos.com](http://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 with trade name “Orama”, according to TR n° 1994-CPR-RP1028, issued on 2014-03-26 to Vertical S.A.**

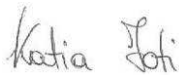
Scheme of the tested sample	Test	Test standard	Classification standard	Obtained Class	Cf. § TR
 <p>2400 (H) x 3600 (W) mm</p>	Air permeability	EN 1026:2000	EN 12207:1999	class 4	§ 7.2.1
	Watertightness	EN 1027:2000	EN 12208:1999	class 7A	§ 7.3.1
	Resistance to wind load	EN 12211:2000	EN 12210:1999	class C4	§ 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*



**The chairman**

*for Dott. Italo Meroni*



-----End of the Test Report No. 1994-CPR-RP1028-----