

**DECLARATION OF PERFORMANCE**

**N. 561-CPR-16-10**

1. Unique identification code of the product-type: **RX 561**
2. Intended uses: **Plaster based on organic binder ready to use for external use**
3. Manufacturer: **FASSA S.r.l. – Via Lazzaris, 3 – 31027 Spresiano (TV) – ITALY – [www.fassabortolo.it](http://www.fassabortolo.it)**
4. Authorised representative: Not applicable
5. Systems of Assessment and Verification of Constance of Performance (AVCP): **3 for the reaction to fire, 4 for the other characteristics**
6. Harmonised standard: **EN 15824:2009**

Notified bodies: **Istituto Giordano (n.0407)**

7. Declared performances:

Permeability to water vapour	<b>V<sub>2</sub></b>
Water absorption	<b>W<sub>3</sub></b>
Adhesion	<b>≥ 0,3 MPa</b>
Durability	<b>NPD</b>

Thermal conductivity	<b>0,74 W/mK (tabulated value, P = 50%)</b>
Reaction to fire	<b>A2 - s1,d0</b>
Dangerous substances	<b>See MSDS</b>

8. Not applicable

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n.305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

**Dott. Riccardo Scattolin**

Research & Development and Quality Direction - Organic Products Manager


Spresiano (TV), 03/10/2016

**FASSA S.r.l.**  
Via Lazzaris n° 3  
31027 SPRESIANO (TV)  
Partita IVA 02015890268



ETICHETTA CE

Prodotto: RX 561

														
<b>Fassa s.r.l.</b> Via Lazzaris, 3 31027 Spresiano (TV) – Italy 11 <b>561-CPR-16-10</b>														
<b>EN 15824:2009</b>  <b>RX 561</b>  <b>Plaster based on organic binder ready to use for external use</b>  <table><tr><td><b>Water vapour permeability:</b></td><td>V<sub>2</sub></td></tr><tr><td><b>Water absorption:</b></td><td>W<sub>3</sub></td></tr><tr><td><b>Adhesion:</b></td><td>≥ 0,3 MPa</td></tr><tr><td><b>Durability:</b></td><td>NPD</td></tr><tr><td><b>Thermal conductivity:</b></td><td>0,74 W/mK</td></tr><tr><td><b>Reaction to fire:</b></td><td>A2 - s1,d0</td></tr><tr><td><b>Dangerous substances:</b></td><td>See MSDS</td></tr></table>	<b>Water vapour permeability:</b>	V <sub>2</sub>	<b>Water absorption:</b>	W <sub>3</sub>	<b>Adhesion:</b>	≥ 0,3 MPa	<b>Durability:</b>	NPD	<b>Thermal conductivity:</b>	0,74 W/mK	<b>Reaction to fire:</b>	A2 - s1,d0	<b>Dangerous substances:</b>	See MSDS
<b>Water vapour permeability:</b>	V <sub>2</sub>													
<b>Water absorption:</b>	W <sub>3</sub>													
<b>Adhesion:</b>	≥ 0,3 MPa													
<b>Durability:</b>	NPD													
<b>Thermal conductivity:</b>	0,74 W/mK													
<b>Reaction to fire:</b>	A2 - s1,d0													
<b>Dangerous substances:</b>	See MSDS													