

DECLARATION OF PERFORMANCE

N. 549-CPR-16-10

1. Unique identification code of the product-type: **RTA 549**
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**
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	V₂
Water absorption	W₂
Adhesion	≥ 0,3 MPa
Durability	NPD

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

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.
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Partita IVA 02015890268

ETICHETTA CE

Prodotto: RTA 549

														
Fassa s.r.l. Via Lazzaris, 3 31027 Spresiano (TV) – Italy 11 549-CPR-16-10														
EN 15824:2009 RTA 549 Plaster based on organic binder ready to use for external use <table><tr><td>Water vapour permeability:</td><td>V₂</td></tr><tr><td>Water absorption:</td><td>W₂</td></tr><tr><td>Adhesion:</td><td>≥ 0,3 MPa</td></tr><tr><td>Durability:</td><td>NPD</td></tr><tr><td>Thermal conductivity:</td><td>0,74 W/mK</td></tr><tr><td>Reaction to fire:</td><td>A2 - s1,d0</td></tr><tr><td>Dangerous substances:</td><td>See MSDS</td></tr></table>	Water vapour permeability:	V ₂	Water absorption:	W ₂	Adhesion:	≥ 0,3 MPa	Durability:	NPD	Thermal conductivity:	0,74 W/mK	Reaction to fire:	A2 - s1,d0	Dangerous substances:	See MSDS
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