



KELYFOS FINISH-C FINE

DECLARATION OF PERFORMANCE

Declaration Number: **KELYFOS FINISH-C FINE / 2305-01**

<i>1.Unique identification code of the product type</i>	KELYFOS FINISH-C FINE
<i>2.Intended use/uses</i>	General purpose mortar for smooth finish (GP)
<i>3.Manufacturer</i>	RAVAGO HELLAS SMSA Neratziotissis 115, Marousi Attica, 15124 Plant 001
<i>4.Authorised representative</i>	Not relevant
<i>5.System/s of AVCP</i>	System 4
<i>6a.Harmonised standard</i>	EN 998-1:2016
<i>Notified body/ies</i>	Not relevant
<i>6b.European Assessment Document</i>	Not relevant
<i>European Technical Assessment</i>	Not relevant
<i>Technical Assessment body</i>	Not relevant
<i>Notified body/ies</i>	Not relevant



<i>7.Declared Performance-(s)</i>			
<i>Essential characteristics</i>	<i>Performance</i>	<i>Test Method</i>	<i>Harmonized Technical Specification</i>
<i>Reaction to fire</i>	A1	EN 13501-1	EN 998-1:2016
<i>Capillary water absorption</i>	W2	EN 1015-18	
<i>Water vapour permeability</i>	μ: 14	EN 1015-19	
<i>Adhesion</i>	0,6 N/mm ² - FP:B	EN 1015-12	
<i>Thermal conductivity λ_{10 dry}</i>	0,47 W/(mK) (tabulated)	EN 1745	
<i>Durability</i>	evaluation based on provisions valid in the intended place of use of the mortar		
<i>Dangerous substances</i>	complies with paragraph 5.3.4		

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above:

Signed for and on behalf of the manufacturer by:

Charis Kounadi

RBS Business Manager

Marousi 2/11/2023

CE MARKING

CE

RAVAGO HELLAS S.M.S.A
115, Neraziotissis str., Maroussi 15124,
Athens Greece
23

EN 998-1:2016

**General purpose rendering mortar (GP) for
external use**

DoP No.: KELYFOS FINISH-C FINE / 2305-01

Reaction to fire: Class A1

Adhesion: 0,6 N/mm²- FP: B

Water absorption: W2

Water vapour diffusion coeff: (μ) 14

Thermal conductivity: 0,47 W/(mK)

Durability(against freeze/thaw): evaluation based
on provisions valid in the intended place of use of
mortar