

DECLARATION OF PERFORMANCE

In accordance with the European Regulation of Construction Products nº 305/2011

Nº MA001.09-230606



EN 998-2:2016

1. PRODUCT

MASONERY MORTARS

GREY M2,5
GREY M5
GREY M7,5
GREY M7,5H
GREY M15
SILICEOUS GRAY M5
SILICEOUS GRAY M7,5
SILICEOUS GRAY M7,5H
LIME GREY M2,5b
LIME GREY M5b
WHITE M5H
WHITE M7,5H

2. MANUFACTURER'S NAME AND ADDRESS

AYMAR S.A.U.

Carretera C-35 KM.58,
8470 SANT CELONI (BARCELONA)

3. INTENDED USE

- **Masonry mortars, EN 998-2:2016.**

Current use in masonry (G) intended for building and civil engineering

4. SYSTEM FOR EVALUATING AND VERIFYING THE CONSTANCY OF BENEFITS

System 2+

5. NOTIFIED AUTHORITY

AENOR, nº 0099

Evaluation of Factory Production Control

System 2 +

Factory Production Control Certificate, dated: 29/09/2010

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SGM-001/2009



ER-1277/2010



SST-006/2018



GA-2010/0955
Mina "XAUXXA"



GA-2010/0955
Mina "XAUXXA"

Plant and Offices

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6. DECLARED PERFORMANCES

ESSENTIAL FEATURES		TECHNICAL SPECIFICATIONS	U.	PERFORMANCES											
				GREY M2,5	GREY M5	GREY M7,5	GREY M7,5H	GREY M15	SOLICIOUS GREY M5	SOLICIOUS GREY M7,5	SOLICIOUS GREY M7,5H	LIME GREY M2,5	LIME GREY M5	WHITE M5H	WHITE M7,5H
Kneading water	-	EN 998-2:2016	%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%
Consistency	EN 1015-3		mm	175 ±10	185 ±10	185 ±10	185 ±10	175 ±10	175 ±10	175 ±10	185 ±10	175 ±10	185 ±10	185 ±10	185 ±10
Workability time	EN 1015-9		Minutes	90	75	75	180	80	75	90	90	110	60	90	140
Bulk density of dry hardened mortar	EN 1015-10		Kg/m³	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000
Compressive strength	EN 1015-11		Category	M2,5	M5	M7,5	M7,5	M15	M5	M7,5	M7,5	M2,5	M5	M5	M7,5
Initial shear resistance	EN 998-2 (annex C)		N/mm²	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
Chloride content	EN 1015-17		%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%	< 0,1%
Reaction to Fire	EN 998-2		Class	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1
Water absorption by capillarity	EN 1015-18		Kg/(m²·min ^{0.5})	<2	<2	<2	<0,2	<2	<2	<2	<0,2	<2	<2	<0,2	<0,2
Thermal Conductivity	EN 1745 (Table A.12) Tabulated value		λ _{10,dry} (W/mK)	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96
Water vapor diffusion coefficient	EN 1745 (Table A.12) Tabulated value		μ	15/35	15/35	15/35	15/35	15/35	15/35	15/35	15/35	15/35	15/35	15/35	15/35
Durability				NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD

The performance of the product identified in point 1 is in accordance with the performance declared at point 6. This declaration of performance is issued under the sole responsibility of the manufacturer indicated in point 2.



Luís Jesús García-Muñoz Miras

Responsible for the Integrated Management System
Quality, Occupational Safety, Environment, Sustainable Mining
Sant Celoni, June 06, 2023

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DECLARATION OF PERFORMANCE

In accordance with the European Regulation of Construction Products nº 305/2011

Nº MR005.00-250710



EN 998-1:2016

1. PRODUCT

MORTARS FOR PLASTERING AND RENDERING

GREY M5
GREY M7,5
GREY M7,5H
SOLICEOUS GREY M5
SOLICEOUS GREY M7,5
SOLICEOUS GREY M7,5H
LIME GREY M5b
WHITE M5H
WHITE M7,5H
REVEMAR RENDER THICK LAYER WHITE/GREY
REVEMAR RENDER THICK LAYER WHITE/GREY
REVEMAR PROYECTABLE WHITE/GREY
REVEMAR PROYECTABLE HIIDROPHOUG GREY
RÚSTIC
REVEMAR PLASTER M16 HIGH RESISTANCES

2. MANUFACTURER'S NAME AND ADDRESS

AYMAR S.A.U.

Carretera C-35 KM.58,
08470 SANT CELONI (BARCELONA)

3. INTENDED USE

- **Mortars for plasters and rendering, EN 998-1:2016.**
Commonly used in plastering and plastering for finishing walls, ceilings, pillars and partitions.

4. SYSTEM FOR EVALUATING AND VERIFYING THE CONSTANCY OF BENEFITS

System 4

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5. DECLARED PERFORMANCES

ESSENTIAL FEATURES		TECHNICAL SPECIFICATIONS	U.	PRESTACIONES														
				GREY M5	GREY M7,5	GREY M7,5H	SOLICEOUS GREY M5	SILICEOUS GREY M7,5	SILICEOUS GREY M7,5H	LIME GREY M5	WHITE M5H	WHITE M7,5H	REVENAR PROJECTABLE WHITE/GREY	REVENAR PROJECTABLE WATER-REPELLENT GREY	REVENAR RENDER THICK LAYER WHITE/GREY	REVENAR RENDER THIN LAYER WHITE/GREY	RUSTIC	REVENAR PLASTER M16 HIGH RESISTANCES
Kneading water	-	EN 998-1:2016	%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	15-16%	20-25%	18%	16%
Consistency	EN 1015-3		mm	185 ±10	185 ±10	185 ±10	175 ±10	175 ±10	175 ±10	185 ±10	185 ±10	185 ±10	160 ±10	160 ±10	160 ±10	170 ±10	180 ±10	160 ±10
Bulk density of dry hardened mortar	EN 1015-10		Kg/m³	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1800-2000	1200-1700	1200-1700	1600-1800	1000-1500	1500-1900	1600-1800
Compressive strength	EN 1015-11		Category	CS III	CS IV	CS IV	CS III	CS IV	CS III	CS III	CS III	CS IV	CS III	CS III	CS IV	CS III	CS III	CS IV
Adhesion	EN 1015-11		Concrete support N/mm2	>0,2	>0,3	>0,3	>0,2	>0,3	>0,3	>0,2	>0,3	>0,5	>0,3	>0,3	>0,3	>0,4	>0,3	>0,4
Water absorption by capillarity	EN 1015-18		Category	Wc0	Wc0	Wc2	Wc0	Wc0	Wc2	Wc0	Wc2	Wc2	Wc0	Wc1	Wc2	Wc2	Wc2	Wc2
Water vapor permeability	EN 1015-19		Potassium Nitrate Reagent μ	<14	<15	<15	<10	<15	<15	<12	<8	<15	<10	<10	<10	<10	<15	<10
			Lithium Chloride Reagent μ	<14	<15	<15	<10	<15	<15	<12	<8	<15	<10	<10	<10	<10	<15	<10
Thermal Conductivity	EN 1745 (Table A.12) Tabulated value		λ _{10,dry} (W/mK)	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,96	0,45	0,45	0,71	0,37	0,66	0,71
Reaction to Fire	EN 998-1		Class	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1
Durability			NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	

The performance of the product identified in point 1 is in accordance with the performance declared in point 5. This declaration of performance is issued under the sole responsibility of the manufacturer indicated in point 2.



Luís Jesús García-Muñoz Miras
 Responsible for the Integrated Management System
Quality, Occupational Safety, Environment, Sustainable Mining
 Sant Celoni, July 10, 2025