

**Robust™ Multimørtel**

Batch number see side sack print

**Declaration of performance**

*Labelling of declaration of performance and clear identification code of the product type*  
**110335-01-EN998**

*Intended use*

Normal masonry mortar according to suitability test for use in walls, pillars and partitions made of masonry (interior and exterior components) which subject to the requirement of stability.

*Manufacturer*

**Steinhardt AS • Postboks 8627 Ranheim • 7452 Trondheim, Norway**

*System for assessment and verification of constancy of performance*  
**System 2+**

*Notified testing body*

**1497 Bayrische Baustoffüberwachungs- und Zertifizierungsverein – BAYBÜV – e.V.**  
 has issued the **certificate of conformity of the factory production control** on the basis of the initial inspection of the factory and the factory production control and carries out the ongoing monitoring and evaluation of the factory production control according to the system 2+.

*Harmonised standard*

**EN 998-2 :2010**

*Declared performance*

Essential characteristics	Performance
Reaction to fire	A1
Compressive strength	M 2,5
Bond strength	Characteristic initial shear strength (bonding shear strength) tested in accordance with EN 1052-3 - Method B in conjunction with sand lime reference stone with an intrinsic moisture of 3 to 5 M.-%: $\geq 0,04 \text{ N/mm}^2$
Water absorption	$\leq 0,40 \text{ kg}/(\text{m}^2 \cdot \text{min}^{0,5})$ (table value)
Chloride content	$\leq 0,1 \text{ M.-%}$
Water vapour diffusion resistance factor $\mu$	15/35 (table value)
Thermal conductivity $\lambda_{10, \text{dry, mat}}$	$\leq 0,82 \text{ W}/(\text{mK})$ für P = 50% $\leq 0,89 \text{ W}/(\text{mK})$ für P = 90% (table values according to EN 1745)
Durability	Based on experience, when used properly, the product is suitable for use in moderate aggressive environments in accordance with EN 998-2, Annex B.
Hazardous substances	NPD

The performance of the product conforms with the declared performance. The manufacturer is solely responsible for compiling this declaration of performance which is consistent with the regulation (EU) No. 305/2011.

Signed for the manufacturer and on behalf of the manufacturer of:



Stian Schevig, Daglig leder, Steinhardt AS.  
 Date of issue. 01.06.2016.

**Robust™ Multimørtel**

Batch number see side sack print

**Declaration of performance**

*Labelling of declaration of performance and clear identification code of the product type*  
**110335-01-EN998**

*Intended use*

Normal plaster mortar to use as exterior and interior plaster for walls, ceilings, pillars and partitions.

*Manufacturer*

**Steinhardt AS • Postboks 8627 Ranheim • 7452 Trondheim, Norway**

*System for assessment and verification of constancy of performance*

**System 4***Harmonised standard*

**EN 998-2 :2010**

*Declared performance*

Essential characteristics	Performance
Reaction to fire	A1
Compressive strength	W
Water absorption	W0
Water vapour diffusion resistance factor $\mu$	15/35 (table value) $\geq 0,08 \text{ N/mm}^2$ at fractional pattern A, B or C
Thermal conductivity $\lambda_{10, \text{dry, mat}}$	$\leq 0,82 \text{ W/(mK)}$ für P = 50% $\leq 0,89 \text{ W/(mK)}$ für P = 90% (table values according to EN 1745)
Durability	NPD
Hazardous substances	NPD

The performance of the product conforms with the declared performance. The manufacturer is solely responsible for compiling this declaration of performance which is consistent with the regulation (EU) No. 305/2011.

Signed for the manufacturer and on behalf of the manufacturer of:



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