

# Declaration of Performance

No. 08-002-01

## ALFAFIX<sup>®</sup> S101

Unique identification code of the product-type: 08-002

Intended use / intended uses: Rendering and plastering mortar

Producer: STOMIX, spol. s r.o.  
Skorošice 197  
790 65 Skorošice  
Czech Republic

System / POSV systems: System 4

Harmonised standard: EN 998-1:2011  
Specification for mortar for masonry – Part 1: Rendering and plastering mortar

Notified body / notified bodies: -

Declared property / declared properties:

Essential characteristics	Performance	Harmonised technical specification
Fire reaction class	F	EN 998-1:2011
Capillary water absorption	W1	EN 998-1:2011
Diffusion resistance factor	$\leq 36$	EN 998-1:2011
Adhesion	$\geq 0.25 \text{ N/mm}^2$	EN 998-1:2011
Thermal conductivity	$\leq 0.45 \text{ W/(m}\cdot\text{k)}$ pro P = 50% (predefined value)	EN 998-1:2011
	$\leq 0.49 \text{ W/(m}\cdot\text{k)}$ pro P = 90% (predefined value)	EN 998-1:2011
Durability	NPD	EN 998-1:2011
Dangerous substances	NPD	EN 998-1:2011

Qualities of the above product are in conformity with a set of declared qualities. The Declaration of Performance is issued under the sole responsibility of the manufacturer specified above in accordance with Regulation (EU) No. 305/2011.

Signed for and on behalf of the manufacturer by:


Skorošice, 3.7.2015



STOMIX, spol. s r. o.  
790 65 Skorošice 197



Ing. David Čvanda, Development Production & Manager

	STOMIX, spol. s r. o. 790 65 Skorošice 197 Czech Republic ID: 48400874	
	15	08-002-01
EN 998-1:2011 Specification for mortar for masonry – Part 1: Rendering and plastering mortar		
Fire reaction class: F Capillary water absorption: W1 Diffusion resistance factor: $\leq 36$ Adhesion: $\geq 0.25 \text{ N/mm}^2$ Thermal conductivity: $\leq 0.45 \text{ W/(m}\cdot\text{k)}$ pro P = 50% (predefined value) $\leq 0.49 \text{ W/(m}\cdot\text{k)}$ pro P = 90% (predefined value) Durability: NPD Dangerous substances: NPD		



WWW link