

## Declaration of performance

No.: KtG-001/2013

*Product type*

**Interior and exterior mortars and plasters MSZ EN 998-1:2003**

*Description*

**Exterior plaster**

*Function*

**Standard mortar for interior and exterior use (CSIV W0)**

*Manufacturer*

**Széria-Trans Kft. Karcag branch 5300 Karcag, Tilalmasi út 1.**

*System for assessment and verification of constancy of performance*

**System 3**

*Notified testing laboratory*

**ÉMI Építésügyi Minőségellenőrző Innovációs Nonprofit Kft.**

*Declared performance*

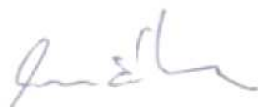
Basic characteristics	Performance	Harmonised technical specifications
Fire class	A1	MSZ EN 13501 -1: 2007
Flexural strength (N/mm <sup>2</sup> ):	>2.5	MSZ EN 1015 -11: 2000
Compressive strength (N/mm <sup>2</sup> ):	>8.5	MSZ EN 1015 -11: 2000
Bonding strength (N/mm <sup>2</sup> ):	>1.0	MSZ EN 1015 -12: 2000
Durability (frost resistance) (%) - strength loss after 25 freezing-melting cycles	<20	MSZ EN 1348:2007

According to this declaration of performance the performance of the product meets the requirement set out in the declaration.  
This declaration of performance was made out under the manufacturer's liability

Dr. Imre Munkácsi - manager

(name and function)

Karcag, 28 June 2013  
(place and date of issue)



(signature)

Annex:  
Type-Examination Certificate

CE Seal: Exterior plaster



**Széria-Trans Kft.**  
**1116 Budapest, Adony u. 7.**  
**HU**  
**13**  
**No.: KtG-001/2013**

**MSZ EN 998-1:2003**

**CSIV W0**

**Standard mortar for interior and exterior use**

Fire class	A1
Flexural strength (N/mm <sup>2</sup> ):	>2.5
Compressive strength (N/mm <sup>2</sup> ):	>8.5
Bonding strength (N/mm <sup>2</sup> ):	>1.0
Durability (frost resistance) (%) - strength loss after 25 freezing-melting cycles	<20