# SAINT-ASTIER

## **DECLARATION OF PERFORMANCE**

DoP number :	N°DOP-DECOLISS-001
Unique identification code:	DECOLISS
Intended use:	Facing plaster mortar (CR)
Manufacturer:	CHAUX DE SAINT-ASTIER 28 Bis Route de Montanceix La Jarthe - 24110 SAINT-ASTIER

Assessment and verification of constancy of performance systems:

### Harmonised standard: NF EN 998-1 : 2016

The manufacturer has carried out the determination of the product type based on initial type testing and factory production control according to system 4.

Niveau 4

#### Declared performance:

Essential Characteristics	Performance	Harmonised technical specifications
Reaction to fire	Class A1	
Compressive strength	CS I	
Water absorption by capillarity	W0	
Water vapour permeability (μ)	μ = 5/15 (Tabulated value)	EN 998-1 : 2016
Thermal conductivity (I10 sec)	$\lambda$ = 0,3 (Tabulated value)	EN 556-1.2010
Adhesion	≥ 0,3 N/mm² - FP : A B C	
Durability	No testing standard	
Hazardous substances	FDS/SDS	

The performance of the product identified above complies with the declared performance. In accordance with Regulation (EU) No. 305/2011, this Declaration of Performance is issued under the sole responsibility of the manufacturer mentioned above.

Signed for the manufacturer and on its behalf by:

#### The Technical Director Laurent TEDESCHI

In Saint-Astier, on the 28/01/2025



CE		
07 CHAUX DE SAINT-ASTIER		
La Jarthe - 24110 SAINT-ASTIER - France		
Facing plaster mortar (CR)		
N°DOP-DECOLISS-001		
EN 998-1 : 2016		
Reaction to fire	Class A1	
Compressive strength	CS I	
Water absorption by capillarity	WO	
Water vapour permeability ( $\mu$ )	$\mu$ = 5/15 (Tabulated value)	
Thermal conductivity (I10 sec)	$\lambda$ = 0,3 (Tabulated value)	
Adhesion	≥ 0,3 N/mm <sup>2</sup> - FP : A B C	
Durability	No testing standard	
Hazardous substances	FDS/SDS	