



Declaration of Performance for the construction product

StoDecosit K

Unique identification code of the product-type	PROD4728 StoDecosit K
Intended use/es	render/plaster with organic binding agents onto walls, ceilings, pillars, and separating walls in interiors
Manufacturer	Sto SE & Co. KGaA, Ehrenbachstr. 1, D-79780 Stühlingen
System/s of AVCP	System 3 (reaction to fire) System 4 (applies to all other "Essential characteristics" in the table)
Harmonised standard	EN 15824:2017
Notified body/ies	
European Assessment Document	Not relevant
European Technical Assessment	Not relevant
Technical Assessment Body	Not relevant
Appropriate Technical Documentation and/or Specific Technical Documentation	Not relevant

Declared performance/s

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	A2-s1, d0	EN 15824:2017
Water absorption	W 3	EN 15824:2017
Water vapour permeability	V 2	EN 15824:2017
Thermal conductivity	NPD	EN 15824:2017
Durability	NPD	EN 15824:2017
Dangerous substances	NPD	EN 15824:2017
Bond strength	≥ 0,3	EN 15824:2017

NPD = no performance determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Ppa Francisco Ramos / Head of Business Fields Facade and Interiors

This copy was created by machine and is valid without signature.

17.09.2021
Sto SE & Co. KGaA D-79780 Stühlingen

The current valid version of the declaration of performance is available at www.sto.com/ce.



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Ehrenbachstraße 1
D-79780 Stühlingen

01-0332-3

19

PROD4728 StoDecosit K
EN 15824:2017 render/plaster with organic binding agents
onto walls, ceilings, pillars, and separating walls in interiors

Reaction to fire	A2-s1, d0
Water absorption	W 3
Thermal conductivity	NPD
Bond strength	≥ 0,3
Durability	NPD
Water vapour permeability	V 2
Dangerous substances	NPD