
	<b>DECLARATION OF PERFORMANCE</b>	
		Σελ. 1 από 1
<b>No 05.05</b>		

1. Unique identification code of the product-type:

**POWDERFINE MULTI, GP CS IV**

Intended use:

**General purpose (GP) rendering mortar for use  
on external walls, ceilings and columns**

2. Manufacturer:

**Druckfarben Hellas S.A. Megaridos Ave., Kallistiri area,  
GR-19300 Aspropyrgos, Greece**

3. Systems of AVCP (Assessment and Verification of Constancy of Performance):

**System 4 & System 3 for Reaction to Fire**

4. Harmonised Standard: **EN 998-1:2016**

Notified Bodies:

**National Technical University of Athens, Laboratory of Heterogenous Mixtures &  
Combustion Systems-Fire Eng. Unit (HMCS), NB 2878**

5. Declared Performances:

Essential Characteristics	Performance
Reaction to fire	Euroclass A1
Water Absorption	$W_c$ 1
Water Vapour Permeability ( $\mu$ )	5/20
Adhesion	0.80 (FP: B)
Thermal Conductivity ( $\lambda$ )	0.33 W/m·K (Tab. Value, P=50%)
Durability	NPD
Dangerous substances	See SDS

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 (legal representative):





**Sokratis Vavatsikos**

Chemist N.K.U.A. |

Regulatory & Specifications Compliance Manager

Aspropyrgos-Greece, on 01/09/2023

	<b>DECLARATION OF PERFORMANCE</b>	
		Page 1 of 1
<b>No 05.15</b>		

1. Unique identification code of the product-type:

**Powderfine Multi, R1**

Intended use:

**Concrete repair product (based on hydraulic cement) for non-structural repair according to principle 3 (CR)**

2. Manufacturer:

**Druckfarben Hellas S.A. Megaridos Ave., Kallistiri area, GR-19300 Aspropyrgos, Greece**

3. Systems of AVCP (Assessment and Verification of Constancy of Performance):

**System 4 & System 3 for Reaction to Fire**

4. Harmonised Standard: **EN 1504-3:2005**

Notified Bodies:

**National Technical University of Athens, Laboratory of Heterogenous Mixtures & Combustion Systems-Fire Eng. Unit (HMCS), NB 2878**

5. Declared Performances:

Essential Characteristics	Performance
Reaction to fire	Class A1
Compressive strength	Class R1
Chloride ion content	≤ 0.05 %
Adhesive bond	≥ 0.8 MPa
Thermal compatibility (Part 1, Freeze-Thaw)	Requirements Fulfilled
Dangerous substances	comply with 5.4

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 (legal representative):



**Sokratis Vavatsikos**

Chemist N.K.U.A. |

Regulatory & Specifications Compliance Manager

Aspropyrgos-GREECE, on 01/09/2023