

**DECLARATION OF PERFORMANCE**

No. 118

1. Unique identification code of the product-type: **DECOFIN AQUA PU**
2. Intended use/es: **Surface protection products-coating-ingress protection (1.3)-moisture control (2.2) increasing resistivity (8.2)**
3. Manufacturer: **DUROSTICK S.A., Paint, mortar & adhesive industry.**  
**Production factory: Patima Kororemi Aspropyrgos, Attica, PC.: 19300 Greece, www.durostick.gr**
4. Authorised Representative: **-**
5. System/s of AVCP: **System 4**
6. Harmonised standard: **EN 1504-2:2004**
7. Declared performance/s:

| <b>Essential Characteristics</b>               | <b>Performance</b>                           |
|--|--|
| Permeability to CO <sub>2</sub>                | S <sub>D</sub> > 50 m                        |
| Permeability to water vapour                   | Class I, S <sub>D</sub> < 5 m                |
| Capillary absorption and permeability to water | w < 0.1 kg/m <sup>2</sup> · h <sup>0,5</sup> |
| Adhesion strenght by pull off test             | ≥ 2.0 N/mm <sup>2</sup>                      |
| Reaction to fire                               | Euroclass F                                  |
| Dangerous substances                           | Comply with 5.3                              |

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:

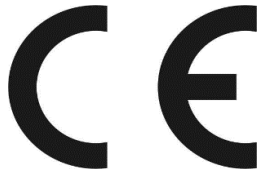
**Aristides Koutsibelis - Dr Chemist**

**Manager Research & Quality Assurance**



Aspropyrgos **14/06/2024**

CE MARKING



**DUROSTICK S.A.**  
ASPROPYRGOS-ATHENS PC: 19300  
GREECE

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DoP No. : 118

EN 1504-2:2004

**DECOFIN AQUA PU**

Surface protection products  
Coating

|  |  |
|--|--|
| Permeability to CO <sub>2</sub>                | $S_D > 50 \text{ m}$                                   |
| Permeability to water vapour                   | Class I, $S_D < 5 \text{ m}$                           |
| Capillary absorption and permeability to water | $w < 0.1 \text{ kg} / \text{m}^2 \cdot \text{h}^{0,5}$ |
| Adhesion strenght by pull off test             | $\geq 2.0 \text{ N/mm}^2$                              |
| Reaction to fire                               | Euroclass F  |
| Dangerous substances                           | Comply with 5.3  |