

**ALCHIMICA S.A.**

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GREECE.

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[www.alchimica.com](http://www.alchimica.com)



**EU-Declaration of Performance**

In accordance with Annex III of Regulation (EU) No.305/2011  
(Construction Product Regulation)

**No: CPR-18/1020-COAT\_HYPERDESMO®-HAA**

1. Unique identification code of the product-type:

**CPR-18/1020-COAT\_HYPERDESMO®-HAA**

2. Intended use:

**ETAG 005, Part 1 & Part 6  
Liquid Applied Roof Waterproofing Kit, based on Polyurethane**

3. Manufacturer:

**ALCHIMICA SA  
7, Lampsakou str.  
11528 Athens-Greece**

4. Authorized representative:

-

5. Systems of AVCP:

**System 3**

6. (a) Harmonized standard:

**ETAG 005 – part 1 & part 6**

Notified body/dies:

**0620**

6. (b) European Assessment Document:

European Technical Assessment: **ETA-18/1020 06-12-2018**

Technical Assessment Body:

**KIWA NEDERLAND B.V  
Sir Winston Churchillaan 273  
NL-2288 EA Rijswijk Postbus 70 NL 2280 AB Rijswijk**

Notified body:

**0620**

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7. Declared performance

**ETAG 005 – part 1 & part 6**

**HYPERDESMO® HAA System:** Hyperdesmo® HAA + Geotextile+ Hyperdesmo® ADY-E

Performance determined in **HYPERDESMO®-HAA system**

| ESSENTIAL CHARACTERISTICS        | PERFORMANCE                                      | TEST STANDARD             | HARMONIZED TECHNICAL SPECIFICATION |
|----------------------------------|--|---------------------------|------------------------------------|
| External Fire Performance        | B <sub>Roof</sub> (t1)<br>B <sub>Roof</sub> (t4) | ENV 1187<br>EN 13501-5    | ETAG 005-6 2000                    |
| Reaction to Fire                 | Euroclass E                                      | EN 13501-1                |                                    |
| Categorization by working life   | W3   | ETAG 005-6:2000,<br>4.3.3 |                                    |
| Categorization by climatic zones | M & S (Moderate and Severe)                      |                           |                                    |
| Categorization by imposed loads  | P1-P4  |                           |                                    |
| Categorization by roof slope     | S1-S4  |                           |                                    |
| Lowest Surface Temperature       | TL4  |                           |                                    |
| Highest Surface Temperature      | TH4  |                           |                                    |
| Release of Dangerous Substances  | None Contained                                   |                           |                                    |
| Slipperiness                     | No performance determined                        |                           |                                    |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

The performance of the product identified above is in conformity with the set of declared performances. 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:

Krimizis Christos  
CEO

Athens 07012020