

## SIMPLIFIED TEST AND CLASSIFICATION REPORT FOR THE PRODUCT RANGE

REPORT No.: P-21-22467/5

GAIKER Foundation confirms that the range of white emulsion paints submitted for testing by:

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Commercial designation of the product range:

**WHITE EMULSION PAINTS  
SHEEN LEVELS: SATIN AND MATT, COVERING THE  
FOLLOWING REFERENCES:**

**NOVOKRIL SATIN, NOVOKRIL MATT,  
A-100 STIMAX, JUNOREV SMOOTH, JUNOREV TEXTURED,  
ELASTIFLEX, ELASTIFLEX PLUS, AQUASELL, AQUATAPA**

Achieves the following classification in accordance with EN 13501-1:2018 for the field of application defined for the product range (\*):

| Reaction to Fire |          | Smoke Production |          | Flaming Droplets/ Particles |  |
|------------------|----------|------------------|----------|-----------------------------|--|
| <b>B</b>         | <b>-</b> | <b>s1</b>        | <b>,</b> | <b>d0</b>                   |  |

(\*) Classification valid for the product range when:

- i) applied at a total application rate of approximately 340–360 g of liquid paint per m<sup>2</sup>;
- ii) applied to any metallic substrate or to any substrate with a Reaction to Fire Euroclass A2-s1,d0 (such as fibre cement, calcium silicate or gypsum plasterboard) having a density of 525 kg/m<sup>3</sup> or greater; and
- iii) tested with the paint system applied to gypsum plasterboard, directly supported on calcium silicate boards.

This classification is based on the results contained in Test Reports P-21-22467/1, P-21-22467/2 and P-21-22467/3, together with Product Range Classification Report P-21-22467/4, all issued by GAIKER between 25/01/2021 and 01/02/2021.