



**DECLARATION OF PERFORMANCE**  
**No. D-2.5**

**1. Unique identification code of the product-type:**

00031/3021 Paint for interior use

**2. Type, batch or serial number or any other element allowing identification of the construction product:**

Semi-matt wall paint IGIS 20. The year and day of manufacture is included.

**3. Technical specification applicable to the construction product:**

Company standard **IST 147203777-29:2019**

**4. Intended use or uses of the construction product, in accordance with the applicable technical specification, as foreseen by the manufacturer:**

Pure acrylic paint for interior walls and ceilings made of mineral construction materials (plaster, plasterboard, filled surfaces, wallpaper, brick masonry, concrete, etc.). Suitable for walls and ceilings in intensively operated residential and public premises that requires frequent cleaning - corridors, stairwells, kitchens, schools, medical, food companies, etc.

**5. Name, registered trade name or registered trade mark and contact address of the manufacturer:**

Sole Proprietorship of I. Krisciunas "IGIS", Tinklu str. 33-1, LT-35115 Panevezys, Lithuania

**6. System or systems of assessment and verification of constancy of performance of the construction product for STR 1.01.04:2015 Regulation Section V:**

System 2+

**7. In case of the declaration of performance concerning a construction product covered by a:**

Production control certificate Nr. SPSC-9397 issued by NB 1397 "Statybos produkcijos sertifikavimo centras".

**8. Declared performance:**

Essential characteristics	Performance	Technical Specification
Surface-drying time (20±2) °C, min	≤60	EN ISO 9117-3
Liquid water permeability W, kg/(m <sup>2</sup> *h <sup>0.5</sup> )	Class W2 (medium)	EN 1062-3 EN 1062-1
Water vapour permeability V, g/m <sup>2</sup> *d	Class V2 (medium)	EN ISO 7783 EN 1062-1
The loss of thickness of the coat (after 200 scrubs), µm	<5 (class 1)	EN ISO 11998-3 EN 13300+AC
Hiding power:	hiding power class 1, with a spreading rate of 6 m <sup>2</sup> /l	EN ISO 6504-3 (A method)
Resistance to liquids: 5 % soda solution 1 % dodecyldimethylammonium chloride sodium hypochlorite solution 2 % chlor clean  isopropyl alcohol	0 (S0) after 24 hours there are no changes      3 (S3) after 24 hours, a change in coating was detected	EN ISO 2812-1 (A method)      EN ISO 4628-1 EN ISO 4628-2

**9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.**

**This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 5.**

**Signed for and on behalf of the manufacturer by:**

Dorina Vosteriene Chemist technologist

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Tinklu str. 33-1, LT-35115 Panevezys, Lithuania

17-11-2021

