

SBC

DECLARATION OF CONFORMITY

SOLAR GUARD PRO AQUA TRAPULIN AND RUBBER PAINT

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Language: English

1. MANUFACTURER

Manufacturer:

SBC Group

2. PRODUCT

Product Name:

SOLAR GUARD PRO AQUA TRAPULIN AND RUBBER PAINT

Product Type:

Two-component, waterborne polyurethane coating system incorporating infrared (IR) reflective pigment technology.

3. DECLARATION

SBC Group hereby declares that the above-mentioned product is manufactured, inspected and released in accordance with the Company's Quality Management System.

Each production batch undergoes the specified quality control procedures and is released for shipment only after successful verification of compliance with the established quality requirements.

4. QUALITY CONTROL

Depending on the product type and production batch, the following inspections and tests may be performed during manufacturing:

- Visual appearance
- Colour verification
- Viscosity
- Density
- pH

- Non-volatile matter content
- Mixing performance
- Adhesion
- Coating thickness
- Curing characteristics
- Packaging inspection
- Product labelling verification

Additional inspections may be carried out where required by internal quality procedures or customer-specific requirements.

5. TECHNICAL DOCUMENTATION

Technical information related to this product is provided in the following documents:

- Technical Data Sheet (TDS)
- Safety Data Sheet (SDS)
- Application Guide
- Method Statement
- System Specification
- Packaging Specification
- Inspection & Acceptance Guide

These documents shall be consulted prior to product use.

6. TRACEABILITY

Each production batch is assigned a unique batch identification number.

Batch traceability enables identification of:

- Production date
- Raw materials used
- Quality control results
- Packaging records
- Distribution records

This traceability system supports full product identification throughout the product lifecycle.

7. STATEMENT OF RESPONSIBILITY

This Declaration confirms that the product has been manufactured and inspected in accordance with the manufacturer's internal quality management procedures.

The manufacturer cannot be held responsible for improper storage, incorrect surface preparation, unsuitable application conditions, or application methods that do not comply with the applicable technical documentation.

Users are responsible for ensuring that the product is suitable for the intended application and that all instructions contained within the current technical documentation are followed.

8. VALIDITY

This Declaration of Conformity is valid from the date of issue and shall remain in force until superseded by a revised edition or formally withdrawn by the manufacturer.