

Date: 31/08/2022

### **Conditions for Use**

A film based on polyethylene terephthalate with the effect of changing the light-transmitting, color, and reflective properties of car windows.

The product is intended solely as a decorative coating for car windows, to be applied in strict compliance with the procedure described in the installation instructions, is a temporary coating with limited service life, and must be replaced at threshold wear caused by natural aging or excessive exposure to damaging factors.

### **Warranty Conditions**

The manufacturer shall provide a warranty covering cracking, peeling, and delamination of the material, if such cases are only caused by defects in the manufacturing processes and/or product components. The warranty shall not apply if the conditions of use, storage, transportation, installation, operation, and/or maintenance of the film, the consumer should be made aware of before the purchase, are not met; the warranty shall not apply in cases of mechanical damage or changes in performance and shade of the film caused by natural operation. The warranty shall be valid within the terms specified individually for each item, and shall expire when the vehicle is alienated. A warranty claim application shall be issued in the manner prescribed by the seller and applicable laws in the territory where the material is sold and installed.

### **Storage Conditions**

UNIONDELTA® film products must be stored at an ambient temperature of +5 °C to +30 °C (±2 °C) and relative humidity of 40–60% (±5%) in the original packaging in a horizontal position away from heat and moisture sources. In case of violation of the original factory packaging and the use of part of the material, the remainder must be stored on the original tube, tightly packed, as factory-wound, with secure edge fixation to prevent undesirable unwinding of the film. If it is impossible to provide the required packaging for the opened roll, it is recommended to dismantle the top liner of the product that protects the lacquer layer of the film in order to avoid its delamination associated with loose winding or violation of its diameter. UNIONDELTA® film products are recommended to be installed within a period of no more than 24 months from the date of manufacture.

The user assumes all risk and responsibility for loss of performance if the product is stored in violation of the rules specified in this paragraph.

### **Transportation Conditions**

The reels must be transported in sealed condition in accordance with the handling signs on the packaging. The film, separated from the reel, is to be transported rolled along the long side while maintaining the original winding diameter. Any form of mechanical impact should be avoided, this can lead to creases of the film coating, as well as contact with water and any contaminants that can degrade the appearance of the product or leave foreign inclusions on its layers.

### **Installation Conditions**

During the installation of DELTAFILM® coatings, the following rules should be observed:

- Installation must be carried out in strict compliance with the procedure described in the installation instructions for the corresponding group of film coatings;
- The film is intended for the application on the inner surface of the glass; misuse is the basis to void warranty;
- The installation of the film must take place indoors at an ambient temperature of +23 °C to +30 °C (±2 °C) and relative humidity of 40–60% (±5%). Before starting work, make sure that the film coating and the application surface have reached the required temperature range;
- The film must be installed by professionals in strict compliance with the application instructions, using high-quality specialized tools;

### **Operating Conditions and Care Rules**

The following rules shall be observed when using a vehicle with film coatings:

- Do not roll down the coated window until the adhesive layer is fully activated. The activation period may vary depending on the ambient conditions, but can't be shorter than 72 hours.
- Any aggressive organic and inorganic contaminants must be immediately removed from the film surface. Prolonged contact between contaminants and the film coating may cause localized damage to the material.
- The film can be cleaned with soapy water or specialized detergents together with a soft lint-free cloth. It is not allowed to use abrasive cleaners, hard brushes, or scrapers.
- If you see any signs of delamination, please contact a professional installation center.