

Version	1
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N°	GARA-0021

# WARRANTY CERTIFICATE

## DUOFUSE® DF6

For the products from the **DUOFUSE® PVC range in the colours 001 (woodland oak), 003 (african padauk), 005 (barnwood grey), and 007 (grey cedar)**, we guarantee that the functionality and the visual aspect of the product will not degrade excessively under normal use. If during the established warranty period and under the applicable conditions, excessive wear occurs on these products, Plastivan will replace or reimburse the defective product, considering a depreciation in relation to the elapsed time and warranty period. Removal and reinstallation costs, labor, or other expenses (e.g., transportation costs) are not covered under the warranty. Any potential defect must be reported to Plastivan no later than 2 months after it has been noticed. It will be necessary to describe the alleged defect accompanied by photos of the defect, the installation system (structure, excavation, etc.), a description of the environment surrounding the work such as proximity to an industrial, agricultural, wooded area, etc., and to include proof of purchase.

## THIS WARRANTY IS VALID FOR A PERIOD OF 10 YEARS FROM THE DATE OF INSTALLATION

*This warranty is valid under the following conditions:*

- Not exposed to temperatures > 40 °C.
- *The construction is in accordance with the installation instructions published by Plastivan.*
- *Damage due to improper use<sup>(1)</sup> and external factors<sup>(2)</sup> is not covered by this warranty.*
- *Damage due to poor storage<sup>(3)</sup> is not covered by this warranty.*
- Allow any inspections by Plastivan if a deviation occurs.
- Installation in the EU, Russia, Norway, Moldova, Belarus, with the exception of regions where UV radiation exceeds 120,000 Lys/year (e.g., Southern Europe).



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(1) Improper use is defined as: the materials are not treated throughout their lifespan according to the principle of a good father of the family.

(2) External factors are defined as: settling, storm damage, or other external influences that may cause damage.

(3) Proper storage is defined as: the materials are stored according to the principle of a good father of the family, taking into account, but not limited to: keeping the goods in their packaging in an environment where normal temperature (max. 40 °C) and humidity (RH 70-85%) are maintained. The goods must be stored in an environment that is shielded from rain and other weather conditions. It is expected that the materials will not be stored for more than 6 months.