

# LAMILUX WALL AND CEILING PANELS CLEANING INSTRUCTIONS

## **CLEANING INSTRUCTIONS**

#### OVERVIEW

Clean your Lamilux GRP regularly to avoid dirt deposits. Cleaning should be done at moderate temperatures up to 50°C and the cleaned surface should then be thoroughly rinsed with sufficient cold water to completely remove the cleaning agent.

#### **CLEANING AGENTS**

For cleaning GRP, we recommend neutral cleaning agents or tenside cleaners as highly diluted solutions in water. External influences such as temperature, exposure time, concentration, rinsing, composition, UV light, and mechanical load have a significant effect on resistance. Alkaline cleaning agents (pH above 7) are conditionally suitable, preferably with short exposure and at diluted concentrations (e.g. 4% ammonia solution). Acidic cleaning agents (pH below 7) are not recommended. As surface disinfectants, alcoholic cleaners are recommended. Every cleaning agent should be tested on a small area before cleaning the entire surface.

#### **CLEANING UTENSILS**

LAMILUX GRP can best be cleaned with a soft sponge, a clean cloth or a soft brush. Scrubbing agents and abrasive cleaning utensils such as scrubbing pads, steel wool, etc. are not suitable for cleaning.

#### **CLEANING WITH HIGH PRESSURE WASHER**

When using a high pressure cleaner, following points should be considered:

- Minimum distance between cleaning gun and surface: 30 cm
- Maximum pressure: 120 bar
- Maximum temperature: 50 °C

### DISCLAIMER

The aforementioned recommendations and information provided in this internal investigation/elaboration are given in good faith and are based on state-of-the-art technology. The aforementioned recommendations do not represent a guarantee of specific process and product characteristics. The processor assumes sole responsibility for safeguarding their processes (e.g. work safety, production processes, environmental protection) and the quality and properties of their product.