# Stefano Orlati

# **OptiGlaz Care & Maintenance Guide**



## **WARNING:**

DO NOT REMOVE THE PROTECTIVE FILM BEFORE READING THE MAINTENANCE INSTRUCTIONS LISTED BELOW, AND ONCE ALL TRADE WORK HAS BEEN COMPLETED. FAILURE TO COMPLY MAY VOID YOUR WARRANTY.

### **CLEANING KIT:**

Please ensure you were supplied with a complimentary cleaning kit. The kit contains a Microfibre Cleaning cloth, and a bottle of Vuplex® non abrasive cleaner.

# **OPTIGLAZ SURFACE:**

Your OptiGlaz doors and panels come with a protective film. Once this film is removed, it will initiate the curing process. It takes approximately 72 hours for the surface to be completely cured. For this reason, we recommend that upon removal of the protective film, lightly spray your doors with Vuplex®. Then using the Microfibre cloth, wipe the surface using a light circular motion. This will remove any residue left from the protective film, and also help the curing process.

FOR THE FIRST 72 HOURS DO NOT CLEAN THE SURFACE AFTER THE INITIAL CLEANING.

#### CLEANING AND MAINTENANCE OF OPTIGLAZ:

To clean the OptiGlaz surface, we recommend you continue to use Vuplex<sup>®</sup>. You can only clean OptiGlaz with a Microfibre glass anti-scratch cloth. Use by spraying over the surface lightly, and then wiping in a light circular motion with the Microfibre cloth.

# **NEVER USE ANY CLEANING PRODUCTS WHICH ARE, OR CONTAIN:**

- Alcohol based
- Solvent based
- Abrasive cleaners
- Acetone
- Paraffin, petrol, pinewood or oils
- Glass cleaner

These chemicals will damage the OptiGlaz acrylic surface.

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