

The company,

The Size Surfaces, S.L.

P.I. Camí Fondo, Supoi 8.
C/dels Ibers, 31
12550 Almazora (Castellón)
Spain

Declares that:

The product **Neolith anti-slip** manufactured at its facilities, can be offered in the anti-slip varieties Class 1, Class 2 or Class 3 according to the ENV 12633 standard and it comes with the following guarantees:

Once installed, the product is guaranteed for 2 years provided that the installation of the Neolith anti-slip material meets a number of conditions:

- Install the floor in a clean way.
- Thoroughly clean the glue remnants without scratching the surface and without the use of abrasive products. A cleaner for antislip treated floorings is recommended.
- Avoid impregnating the treated floor with cement or cementitious adhesives, etc.
- Once the floor is installed, to maintain its characteristics, the "*Cleaning protocol for Neolith anti-slip pavement.*" should be followed (annex)

Almazora, July 2016



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ANNEX I

CLEANING PROTOCOL FOR NEOLITH ANTI-SLIP PAVEMENT

DAILY CLEANING

- Cleaning products: pH neutral products in order to avoid degradation of the antislip treatment.
- Cleaning method: Mechanical cleaning with sweeping or scrubbing machines with absorption of liquids.

WEEKLY CLEANING

- Cleaning products: Use of a non-aggressive disinfectant (we advise against the direct use lye), a product that eliminates lime scale and minerals or ammonia.
- Cleaning method: Mechanical brushing to remove the lime scale or minerals residue.

MONTHLY CLEANING

- Cleaning products: Nonslip floor cleaners like the "*Special cleaner anti-slip treated floors*" from Johnson Spain S.L. Antideslizantes Division to assist in the removal of microbial or bacteriological residue and help to maintain the anti-slip areas.
- Cleaning method: Brush the area with the product, leaving the cleaning product to act, rinse and collect the liquid.