Beyond your imagination



Performance 70

Green-Flor®

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imagination

Performance 70

PERFORMANCE 70 is a modular resilient flooring developed specifically for heavy-traffic areas. This loose-lay flooring, is quick and easy to install with no need for permanent glue or hot welding. Tiles or planks can be replaced or removed and re-installed without damage to the sub- or original hard flooring below and does not leave any residues, being interesting for both owner and tenant in commercial or residential-housing spaces.
PERFORMANCE 70 in projects is not only an ideal and extra efficient alternative for retail areas, hotels or offices and buildings where quick installation is a must, but also ultimately fit for any office where there are raised floors with frequent access required to cables and pipes.

The collection provides you a balanced design- and color pallet for the plank and a unique natural color gradation in the subtle designs of the tile. Both enhanced with a surface texture generating the distinctive and original natural appearance. Together with the subtle v-groove on 4 sides, it utterly contributes to a high class atmosphere in every space.
The metamorphosis of your interior will be swift and sure!

Green-Flor®



PE 70406 **Concrete original light brown**



PE 70403 **Concrete original umber brown**



PE 70405 **Concrete original indium grey**



PE 70404 **Concrete original graphite grey**



PE 70407 **Marble almond beige**



PE 70401 **Concrete original charcoal grey**



PE 70409 **Marble pewter grey**



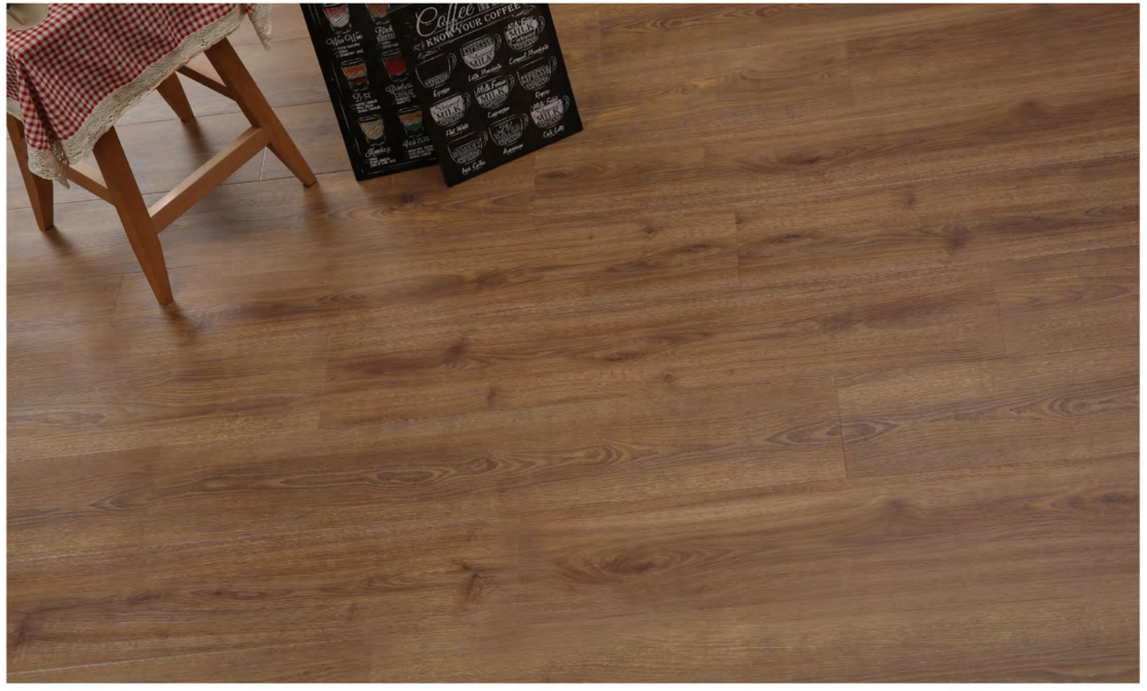
PE 70408 **Marble charcoal grey**



PE 70049 **Pine fieldcorn brown**



PE 70058 **Oak light brown**



PE 70053 **Oak almond brown**



PE 70048 **Pine barn brown**



PE 70059 **Oak contemporary indium grey**

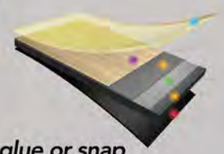


PE 70046 **Oak pewter grey**



PE 70057 **Oak contemporary indium graphite grey**

PERFORMANCE 70
Loose Lay Plank and Tile



Ultra reliable and fast installation without glue or snap

√ The best and most reliable Loose Lay in the market
- Weight of 9,1 kg/m2, enhancing the technical performance of the product in installations.
- Reinforced with glass fiber
- Best dimension stability values, tested at ≤ 0,10%, guaranteeing a no problem solution for wall to wall installation.
- A real anti-slip backing

√ Fastest installable floor in the market – up to 50% time-saving
√ In case of unforeseen circumstances, easy replacement of individual tile or plank
√ Original hard floor covering below remains intact
√ Reusability of product



Excellent resistance to the daily aggressions

√ Excellent cleaning properties and extra scratch resistance due to special formulated double protection PUR coating on the wear layer.

Top Protection Plus TPP

Attractive and realistic product and designs

√ Largest available Loose Lay plank, fully in the tendency of market 1219 x 228,6 mm.
√ Most natural genuine look
- Lowest repetition of woods designs by use of unique production- and printing techniques.
- Realistic deep surface structure – embossing – of the products
- Lowest gloss degree
- V-groove 4 sides.



A safe product respecting the environment and healthy living conditions

√ Product and production conform ISO 14001 and REACH
√ Best ranking values in the market for TCOV < 10 µg/m3 (28 jours), Test ÖTI n°71995.

floor score – CERTIFIED BY SCS Global Services
REACH COMPLIANT
ISO 14001
INDOOR AIR QUALITY® A+ (A+ A B C) *ISO 16000/AFFSET

*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle allant de A+ (très faibles émissions) à C (fortes émissions)

INSTALLATION INSTRUCTION / MAINTENANCE FOR LOOSE LAY PRODUCT - Green-Flor® PERFORMANCE 70

INSTALLATION AND SUBFLOOR:

The installation must comply with the local requirements/regulations and/or standards set in the respective country.
The subfloor/ surface must be flat, dry, smooth, clean, hard, solid and free of cracks, joints and other irregularities.
The leveling compound used should also be in accordance with the local requirements/regulations.
The subfloor temperature must be in any case > = 15 ° C.

Concrete subfloors (cement)

Concrete must be dry, smooth, dust-free, without any solvent, paint, wax, grease, oil, tar or other incompatible materials. Holes, cracks, expansion joints etc. must be filled with the appropriate specialized products avoiding the risk of these irregularities becoming visible in the final installed loose lay tile or plank.
A new concrete floor must be completely dry and clean; although the loose lay product Performance 70 is insensitive to water, excessive moisture may be generating mold and fungi.

Ceramic (Tile) subfloors:

It is recommended to fill-up the joints between the tiles with the appropriate specialized products or applying a leveling compound in case of too deep and/or wide joints.

Other subfloors:

The product can be used on most types of hard surfaces/subfloors, provided they are smooth.
It is not recommended to place the product on an old resilient flooring (PVC); contact us if necessary.
Installing on a textile flooring should be avoided.

Floor heating:

The product is compatible with heated floorings (max. 27 ° C. The heating or cooling should be turned off 48 hours before the subfloor preparation takes place and remain off until at least 48 hours after the installation is completed. This in view of heating or condensation. To again turn on the heating or cooling, the temperature can be changed in 5 ~ 7 days, with only a few degrees per day until the desired temperature is reached.

STORAGE AND PRODUCT ACCLIMATISATION:

For optimal esthetics and longevity of the Green-Flor ® modular resilient flooring, it must be ensured that during transport and storage the cartons are flat and uniformly stacked. Prior to the installation at site, the cartons should again be stored flat and the products should be acclimatized in the relevant space for 48 hours at room temperature between a minimum 18 °C and maximum 26 ° C. This temperature must equally be maintained for 24 hours after the installation is completed. The relative humidity in the room should not exceed 70%.

PRODUCT INSTALLATION:

Attention:
It is necessary to examine the material prior to its installation in order to avoid visual disorder.
In case any defaults are noticed in the appearance of the product, we ask you to contact us and not to start the installation without our consent.

The anti-slip backing of the product allows an installation without the use of adhesives, whereas the first row of products installed should be provided with a tackifier.

However, in the case of the smooth and slippery surface, an area > 30 m2 and / or a high traffic area, it is recommended to use a tackifier product (e.g. Bostik Adesitech, Cegecol Cege 100 CCA): please respect the supplier's instructions and in particular the 'open time' which is in function of temperature, ambient humidity, the porosity of the subfloor and the applied quantity of adhesive.

In the case of an installation in a conservatory or in any other room exposed to excessive direct sunlight, bonding the product with regular modular resilient flooring permanent glues becomes necessary (e.g. Bostik Power Elastik).

The installation can be done from wall to wall, installing the product tight against the wall without expansion joints.

Principle of installation for tile:

The tiles can be laid in opposite direction (usual) or in the same direction.
In case installed in the same direction (see also arrow at the backing of the product) it will prevent visual differences in matt / shiny effects whereas it will increase slightly the visibility of the joints. Once a direction has been chosen, it must be applied for the total installation. Trace a line from the middle of each wall. Now place the first row of tiles along the axis perpendicular to the door. The following tiles/rows are to be placed against the first row.

Principle of installation for plank:

. It is advisable that the planks should run lengthwise against the longest wall, and if possible, parallel to incoming sunlight.
. Divide the room/surface into two parts by an perpendicular axis to the main access/door of the room;
. Lay down the first plank and then progress along the perpendicular axis;
. The first plank of the second row should be shifted by one third in the lateral direction of the length of the plank in the first row, in order to obtain an alignment of end joints every 3 rows. This solution is preferable over shifting at half of the first plank, giving the result that the end joints are aligned every 2 rows and therefore being less aesthetic.
Of course random shifting of the planks is up to your discretion.

CUTTING:

. Use a craft knife with a straight blade;
. Using a metal ruler or other tile / plank, for making a first incision on the side of the design.
This first incision has to pass through the wear layer and the decorative film;
. Fold the tile / plank along this first cut at 90 °;
. Conduct now a second incision through the backing of the product.

COMMISSIONING OF THE FLOOR:

In the case of glue-less installation, the commissioning of the floor can be on the day after the installation is finished.
In case a permanent glue was used, normal traffic can start 24 hours after installation.
Placing furniture can be done 48 hours after installation finish.
In the case of floor heating systems, see instruction under chapter "Floor heating"

MAINTENANCE:

After installation
After installation it is essential to sweep and/or vacuum clean the floor in order to take away all dust and dirt.
Then clean the floor with a neutral detergent (e.g. Dr.Schutz PU Cleaner).
Depending on the total surface, a cleaning machine (with "white"pad) or a damp mop or cloth can be used.
It is recommended to use a separate 'rinse-bucket' for optimum results.

Regular and daily maintenance
Regular maintenance is performed in the same manner as described under 'After installation'.

Periodic maintenance
Depending on the intensity of use, the amount of dirt that is walked in and the way the daily maintenance is performed, and especially in big public projects, a scrub-suck machine with neutral detergent and equipped with a suitable red pad or a dry buffing high speed machine at 900 rpm with white pad, will yield a better result.

Attention !
Observe the dilution recommendations of the manufacturer of the cleaning products according to the intended use and the method used. In the case of deep dirt, restauration products must be implemented (type Dr.Schutz R. Intensive Cleaner for example). Please note, some products are not recommended due to the surface protection:
- Pure chlorine products,
- Products based on pine,
- Products containing soap,
- Products containing strong solvents (e.g. acetone)
- Polishers and varnish products.

Preventive care and prevention of damage
Applying a good entrance mat or matting, largely prevents the ingress of dirt and moisture into the building and consequently onto your floor. It must be sized in such a way that walking on it is inevitable, and must have at least the length of a few steps.
Do not use rubber, in combination with the floor. Migration can lead to a permanent dark brown discoloration.
Provide chair legs and other furniture from additional protection in order to protect your floor. (do not use rubber based or metal protection) Browse to www.scratchnomore.com for the best protection of your floor.
Do not slide heavy objects across the floor.
If necessary, replace the wheels under office chairs with wheels with double support rollers of type W (soft)

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