



## FLOOR SYSTEM CHART DINOFLEX RUBBER FLOORS

<u>*Why*</u>? To guarantee an optimum adhesion of polymer emulsions When? Immediately after installation



**1. Preparation** 

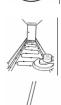
<u>Why</u>? To protect the floor as such that maintenance will be easier When? Immediately after installation

2. Protection **DINO DAILY** 

Dilute 50% Dino Daily with 50% cold water, dip the mop and apply a thin coating onto the floor (or apply onto the floor with a wax applicator directly)

Start in the farest corner and handle 20 m<sup>2</sup> at a time





Remove loose debris

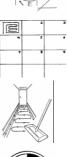
Apply dilution onto the floor (see packaging label)

Leave for 5-10 minutes soak time

Scrub the floor with a single disc machine with the correct pad

Remove dirty solution with a wet pick-up and rinse the floor twice with clean water

Remove possible traces of the wet pick-up, use a clean mop







The maintenance of Dinoflex rubber floors

Let dry 45 minutes at minimum

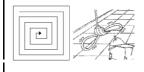
Apply a second coating crosswise on top of the first coat

Let dry 45 minutes at minimum

Why? to guarantee that the protective coating keeps in good condition and periodic can be postponed







3 a) Daily with

**DINO DAILY** 

Remove loose debris

Dustwipe or vacuum the floor

Spot cleaning: spot mop soiled areas, mop from the outside to the inside of the stain

With the help of 1) scrubberdrier method 2) 2-fold mop method





For more product information please call our Customer Service dept. +31(0)317-745 040

## 3 b) Periodically with **DINO DAILY**

1) Scrubberdrier method: Scrub the floor with Dino Daily with scrubberdrier

2) 2-fold mop method: Mop the floor with Dino Daily. Start at edges/borders, then the rest of the surface

