

# Tasks for the caretaker

## Urine installation

*The urine installation must be checked every week and cleaned before it will be clogged.*

## Soil, Sand, Ashes

*A bucket with soil, sand, ashes, sawdust must be placed at the disposal in the toiletrooms. There must be always enough of this material because the fresh excreta must be covered.*

## Humidity

*If bad smells or flies are perceived you must check, if there is some uncovered excreta. This must be covered with dry material. If there is a leak in the urine pipe, it must be repaired.*

## Stirring

*It is important to stir the mound which is formed by the falling excreta. The faeces must be stirred weekly with a stick. Maybe you must add some more soil if it smells.*

## Changing the compost chamber

*If the in use chamber is about filling, the excreta must be covered with a dry soil layer. The toilet insert must be removed and put above the second chamber.*

## Emptying

*If both chambers are full you must empty the one which has been out of use. The product is a compost which can be used as soil conditioner. It looks like dry soil and doesn't stink. It is good to leave some compost on the bottom of the chamber before using it again.*

# **Tasks for the cleaning staff**

## **Soil, Sand, Ashes**

***A bucket with soil, sand, ashes or/and sawdust must be placed at the disposal in the toiletrooms.***

***There must be always enough of this material because the fresh excreta must be covered after every usage.***

## **Humidity**

***If bad smells or flies appear, you must check if there is some uncovered excreta. This must be covered with dry material. If there is a leak in the urine pipe, it must be repaired.***

## **Cleaning**

***The toilet floor and the insert can be cleaned using little water, it is important that the chambers don't become too wet. The urine pipe must be cleaned with a bottle brush before a clogging can take place.***