# PRODUCT DATA SHEET



Wardrobe XXXX

# Company

Short history of the company

#### Contacts

Company name:
Address:
Postal Code:
City:
Phone number:
email:@
website: www

# Summary

Safety warnings

Maintenance and cleaning

Disposal

Formaldehyde emissions

Materials and components used



#### Safety warnings

To prevent tip over this furniture must be used with the wall attachment device provided.

Use screws and plugs suitable for your walls!

This product is intended for a domestic use only.

Do not make structural changes.

Particular care should be taken when the product is used by children.

The product sheet must be kept for all the life cycle of the wardrobe.



## Maintenance and cleaning

Clean components made of wood-based panel with a soft cloth dampened slightly and then with a soft dry cloth.

Do not use aggressive chemical products!



## **Disposal**

At the end of its lifecycle, contact your local waste disposal department to dispose of the components.

Do not dispose of this product by incineration because dangerous substances for the humans and the environment would be released.



## Formaldehyde emissions

Wood and wood-based materials release various substances, including the chemical compound formaldehyde (methanal), which can be carcinogenic to humans: all the parts made of wood based-panel used are class E1 (low emission) and meet the requirements of DM 10/10/08

## Materials and components used

Hinges: made of steel, with an opening of 107° and a soft closing system.

Drawer runners: made of steel with a plastic material roller and a length of travel of 410 mm.

Structure, shelves, doors and drawers: wood-based panel of 18 mm thickness. Edge of 0.4 mm thickness made of thermoplastic material.

Back and drawer bottom: MDF panel of 3 mm thickness with one side stained beech and the other raw.

Shelf supports: galvanized steel support of  $\emptyset$  5 mm, inserted in the wardrobe side.