



## Declaration of the surrounding environment

**SIA Knauf, Daugavas 4, Sauriesi, Stopinu district, LV 2118, Latvia,  
according to requirements stated in EN ISO 14021 (Typ II) declare that the product**

### **Gypsum board Knauf Green (H2/GKBI) 12.5**

is produced according to LVS EN 520 with the thickness of 12.5 mm.

#### **Produced in:**

The plant of SIA Knauf situated in Daugavas 4, Sauriesi, Stopinu district, LV 2118, Latvia.

#### **The raw material:**

The material consists of gypsum core which is covered with the paper (carton) from both sides. The paper is produced in other factories situated in European Union (further EU). The core of product is made up of a small amount of starch and wastepaper.

#### **Secondary use of raw materials:**

Approximately 2% from the weight of the board.

#### **Origin of raw material:**

The main raw material is gypsum rock obtained from the Knauf quarry. The paper and additives are received from other EU suppliers.

#### **Supply of raw material:**

Means of transportation - transport by road.

#### **Distances:**

- 90% - 6.5 km
- 5% - 700 km
- 5% - different delivery routes.

#### **Hazards identifications:**

The product is not classified as hazardous to human health and the environment. The product is not classified under the *GIS (Gefährliche Inhaltstoffe)* classification codes.

The product doesn't contain:

- ✓ Adhesives, sealants, protective agents against corrosion
- ✓ Paint, protective lacquer
- ✓ Floor covering or adhesives for floor covering
- ✓ Plastics used for window frames, floor coverings, wall claddings
- ✓ Synthetic thermal insulation foams, the basic insulation materials used in construction

- ✓ Product of epoxy
- ✓ Products of polyurethane
- ✓ Products of bitumen
- ✓ Products of wood
- ✓ Protective agents for wood
- ✓ Treatment agents for surfaces of wood floors
- ✓ Renewable resources

**Actuality of information:**

The actuality of above mentioned data is regularly monitored.



Sauriesi, 27.05.2014

Quality manager

V.Locmelis