

Technical conditions
GRABOFLEX TERRANA 01/ECO
floorcovering

1. Technical conditions

Issued by: Grabofloor Floorcovering Manufacturing Ltd.

Subject: Technical data determining the quality of floorcoverings in rolls conforming to EN 653

2. Features

Application: Household areas of moderate service conditions (No. 21)

Film-former: PVC

Reinforcement: Glass fibre mat

3. Technical Data of the Product

| Parameter | Specification | Tolerance | Test method |
|---|---------------|------------|------------------------|
| Thickness of product mm | 3,00 | 2,85-3,18 | MSZ EN 428 |
| Thickness of wear layer mm | 0,15 | 0,135-0,17 | MSZ EN 429 |
| Weight g/m ² | 1570 | 1410-1775 | MSZ EN 430 |
| Linear change in dimension % | ±0,2 | max. | MSZ EN 434 |
| Waviness mm | 8 | max. | MSZ EN 434 |
| Colour fastness grade to artificial light | 6 | min. | MSZ EN 20105 B02. 3.m. |

4. Informative data

| Parameter | Specification | Tolerance | Test method |
|--|------------------------------------|-----------|-------------|
| Residual indentation mm | 0,35 | max. | MSZ EN 433 |
| Foot comfort, indentation after loading of 15s, mm | 0,4 | min. | MSZ EN 433 |
| Density of wear layer kg/m ³ | 1250 | ±50 | MSZ EN 436 |
| Class of abrasion | T | | |
| Simulation of furniture foot displacement | no change using foot type 3 | | MSZ EN 424 |

Date of effectiveness:

2006.05.25.

Put into force by:

Tibor Takács Leader of Quality Assurance