

Desso Waalwijk BV  
Postbus 169  
5140 AD Waalwijk  
Nederland

Date : 14/12/05  
Our Ref : ECA-UGT 4 annex A  
Your Ref : -  
Order No :--  
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Ons kenmerk **Classification of Pile Carpet According to EN 1307** Datum

Material Received . Date : 19/10/05

According to the test report 97/198 & 05-581A  
the following results have been obtained

### Identification Requirements

Name of quality : **MILA**

<i>Characteristics</i>	<i>Test Results</i>
Type of Manufacture	tufted
Type of Surface	cut pile
Backing	bitumen
Pile fibre Composition	100 % BCF PA
Dimensions as supplied by producer	50 cm square tile
Total Thickness (mm)	6.9
Surface Pile Thickness (mm)	3.7
Number of Tufts/Loops (nz/m <sup>2</sup> )	163000
Total Carpet Weight (g/m <sup>2</sup> )	4202
Surface Pile Weight (g/m <sup>2</sup> )	547
Surface Pile Density (g/cm <sup>3</sup> )	0.148

The information contained in these three pages summarises the full accredited report  
ref. 97/198 & 05-581A

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## Basic Requirements

<i>Characteristics</i>	<i>Specification</i>	<i>Test Results</i>
Colour fastness to Light	≥ 5	*
Colour fastness to Rubbing wet dry	≥ 3 ≥ 3-4	*
Colour fastness to Water (change in colour) - Plain carpets - Other carpets	≥ 3-4 ≥ 4	*
Colour fastness to Water (staining) - All carpets	≥ 2-3	*
Colour change - due to spilled water - due to soiling subsequent to spilled water	≥ 4 ≥ 3	*
Squareness and Straightness of edges	± 0,15 %	Pass
Dimensional Stability	≤ + 0,2% / ≤ - 0,2 %	Pass
Damage at Cut edge	none	none
Curling	≤ 2 mm	Pass

\* The manufacturer ensures that the quality complies with the basic requirements

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## **Classification Requirements**

- 1. Overall Use Class = 33**
- 2. Overall Comfort Class = LC 2**
- 3. Additional properties =**
  - Castor Chair - suitable Class A**
  - Fraying behaviour : pass**

## **Overall Classification = 33 - LC 2**

The use properties, mentioned in this report, are valid for the samples tested. It is the responsibility of the producer to guarantee that the production tolerances on the identification parameters are within the values stated in EN 1307

Didier Van Daele  
Head of Floorcoverings/fire tests

Prof. Dr. Paul KIEKENS, dr. h. c.  
Head of Department

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