

Ordernumber : 201505951
Date of order : 29-9-2015
Your reference : Schriftelijke aanvraag

Aritex N V
Nachtegalstraat 109
2550 Kontich

Description : Leatherlook

SAMPLE
20150595101

Your reference : **FINE 135 MARBLE**

Date of receipt : 29-09-2015

Sampling by : third party

Date analyses : Week 41

Place analyses : Servaco

Martindale abrasion ISO 5470-2: 2003 method 1 - dry to standardwool

Method : twmarl Atmosphere for conditioning and testing: 20° C ± 2° - 65 % RV ± 4 %, pressure : 12 kPa

Assessment to ISO 5470-2

1600 rubs	0 rating scale
3200 rubs	0 rating scale
6400 rubs	0 rating scale
12800 rubs	1 rating scale
25600 rubs	2 rating scale
38400 rubs	2 rating scale
51200 rubs	2 rating scale

Rub Fastness Veslic ISO 11640

Method : twves

felt dry	1.000 rubs: no staining – grade 5 no damage of the coating - fading 5
felt wet	1.000 rubs: slight staining – grade 4 damage of the coating - fading 4/5
felt with alkaline perspiration solution ISO 11641	1.000 rubs: slight staining – grade 4/5 no damage of the coating - fading 4/5

Flexing Endurance Bally Flex ISO 5402-1: 2011

Method : twbal

2 directions	40.000 cycles - damage of the coating
--------------	---------------------------------------

Resistance to Blocking ISO BS3424 part 11

result	- slight blocking
--------	-------------------

SAMPLE 20150595102

Your reference : **FINE 135 MARBLE**

Date of receipt : 29-09-2015

Date analyses : Week 41

Sampling by : third party

Place analyses : Servaco

Treatment: human urine

cleanse - drying at room temperatuur - 4 hours storing at 37°C: 4x this cycle

Conditioning: 16 h 20° C ± 2° - 65 % RH ± 4 %

no visual change -

Martindale abrasion ISO 5470-2: 2003 method 1 - dry to standardwool

Method : twmarl Atmosphere for conditioning and testing: 20° C ± 2° - 65 % RV ± 4 %, pressure : 12 kPa

Assessment to ISO 5470-2

1600 rubs	0 rating scale
3200 rubs	0 rating scale
6400 rubs	0 rating scale
12800 rubs	1 rating scale
25600 rubs	1 rating scale
38400 rubs	1 rating scale
51200 rubs	2 rating scale

Rub Fastness Veslic ISO 11640

Method : twves

felt dry	1.000 rubs: no staining – grade 5 no damage of the coating - fading 5
felt wet	1.000 rubs: slight staining – grade 4 damage of the coating - fading 4/5
felt with alkaline perspiration solution ISO 11641	1.000 rubs: slight staining – grade 4/5 no damage of the coating - fading 4/5

Flexing Endurance Bally Flex ISO 5402-1: 2011


Method : twbal

2 directions 40.000 cycles - damage of the coating

Resistance to Blocking ISO BS3424 part 11

result

- slight bloeking

Tilly Vandommele
Section Head Textiles

Dr. Nicholas Van Landuyt
General Manager