



Lampe textiles
Kanegemstraat 29
BE-8700 Tielt

Burgdorf, 04.01.2017

Test order No. 2016-1500

Determination of the antimicrobial activity

Date of order:

15.12.2016

Responsible:

Pages:

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Method(s):

AATCC 147:2011

Qualitative test for determination of the antibacterial effectiveness:

SAN BIO-12/94

Qualitative test for determination of the antimycotic effectiveness:

SANITIZED AG

A blue ink signature of Erich Rohrbach.

Erich Rohrbach
Head Microbiology

The findings are valid for the tested object(s) only. Filing record of report and documentation is 10 years.

Results**Description of sample**

Sample number: **2016-1500-01** Received: **15.12.2016**
Business: **TEXTILE** Type: **Quality control**

Identification: **Untreated; tested side = coated side**
Main Component: **100% PES**
Appearance: **White**
Field of Application: **Self-adhesive text. for window covering**

Sanitized Products: **Untreated**
Declared quantity: **-**

Remark: **Production sample**

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antibacterial effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
AATCC 147:2011	Staphylococcus aureus ATCC 6538	Full	-	Insufficient effect

Qualitative test for determination of the antimycotic effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	Full	-	Insufficient effect

Results**Description of sample**

Sample number: **2016-1500-02** Received: 15.12.2016
Business: **TEXTILE** Type: Quality control

Identification: Untreated; tested side = non coated side
Main Component: 100% PES
Appearance: White
Field of Application: Self-adhesive text. for window covering

Sanitized Products: Untreated
Declared quantity: -

Remark: Production sample

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antibacterial effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
AATCC 147:2011	Staphylococcus aureus ATCC 6538	Full	-	Insufficient effect

Qualitative test for determination of the antimycotic effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	Full	-	Insufficient effect

Results**Description of sample**

Sample number: **2016-1500-03** Received: 15.12.2016
Business: TEXTILE Type: Quality control

Identification: Treated; tested side = coated side
Main Component: 100% PES
Appearance: White
Field of Application: Self-adhesive text. for window covering

Sanitized Products: Sanitized® TH 27-24
Declared quantity: 0.35%
Finishing Process(es): Impregnation - coating

Finishing Parameter(s): Drying: 140°C - 30sec.; curing: 60sec.

Remark: Production sample

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antibacterial effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
AATCC 147:2011	Staphylococcus aureus ATCC 6538	None	6 mm	Good effect
Qualitative test for determination of the antimycotic effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	None	0 mm	Good effect

Results**Description of sample**

Sample number: **2016-1500-04** Received: 15.12.2016
Business: **TEXTILE** Type: Quality control

Identification: Treated; tested side = non coated side
Main Component: 100% PES
Appearance: White
Field of Application: Self-adhesive text. for window covering

Sanitized Products: Sanitized® TH 27-24
Declared quantity: 0.35%
Finishing Process(es): Impregnation - coating

Finishing Parameter(s): Drying: 140°C - 30sec.; curing: 60sec.

Remark: Production sample

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antibacterial effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
AATCC 147:2011	Staphylococcus aureus ATCC 6538	None	6 mm	Good effect
Qualitative test for determination of the antimycotic effectiveness:				
Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	None	0 mm	Good effect