



POLYREY
Usine de Couze
24150 LALINDE
Frankreich

Burgdorf, 02.02.2021

Test order No. 2021-0121

Date of order: 21.01.2021
Responsible:
Pages: 2

Method:

JIS Z 2801 Quantitative analysis for determination of the
bacteriostatic activity; film 35x35mm; inoculum 120ul:

SANITIZED AG

A blue ink signature of Erich Rohrbach, consisting of stylized, overlapping loops and lines.

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:	2021-0121-03	Received:	21.01.2021
Business:	POLYMER	Type:	QC
Identification:	B010 Blanc megeve 521314		
Main Component:	65% Decorative paper		
Minor Component:	35% Thermosetting resin		
Appearance:	White		
Field of Application:	Cabine line – furniture and interior fitting		
Sanitized Products:	Sanitized® BC A 21-61		
Declared quantity:	-		
Finishing Process(es):	Treating		

Remark: Production sample
Incubation time: 24 hours
White coated side tested

Test results of the SANITIZED-laboratory

Quantitative analysis for determination of the bacteriostatic activity:				
Method	Test point	Activity	Reduction in %	Evaluation
JIS Z 2801	Staphylococcus aureus ATCC 6538P	>4.50	>99.99	Good effect



POLYREY
Usine de Couze
24150 LALINDE
Frankreich

Burgdorf, 01.03.2018

Test order No. 2018-0189

Date of order: 16.02.2018
Responsible:
Pages: 2

Method:

JIS Z 2801:2010 Quantitative analysis for determination of the
bacteriostatic activity; film 35x35mm; inoculum 120ul:

SANITIZED AG

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Erich Rohrbach
Head Microbiology

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Results

Description of sample

Sample number:	2018-0189-01	Received:	16.02.2018
Business:	POLYMER	Type:	QC
Identification:	417500374		
Main Component:	65% Decorative paper		
Minor Component:	35% Thermosetting resins		
Appearance:	Bouveau de Sibirie		
Field of Application:	Cabine line - furniture & interior		
Sanitized Products:	Sanitized® BC A 21-61		
Declared quantity:	-		

Remark: Production sample

Test results of the SANITIZED-laboratory

Quantitative analysis for determination of the bacteriostatic activity:				
Method	Test point	Activity	Reduction in %	Evaluation
JIS Z 2801:2010	Escherichia coli ATCC 8739	>4.50	>99.99	Good effect
JIS Z 2801:2010	Klebsiella pneumoniae ATCC 4352	>4.70	>99.99	Good effect
JIS Z 2801:2010	Listeria monocytogenes ATCC 15313	>3.80	>99.98	Good effect
JIS Z 2801:2010	Staphylococcus aureus (MRSA) ATCC 33592	>4.70	>99.99	Good effect
JIS Z 2801:2010	Pseudomonas aeruginosa ATCC 15442	>4.90	>99.99	Good effect
JIS Z 2801:2010	Salmonella enteritidis ATCC 13076	>4.20	>99.99	Good effect
JIS Z 2801:2010	Staphylococcus aureus ATCC 6538P	>4.30	>99.99	Good effect