

The organization

YUSHYANG FLOOR CO., LTD.

No.165, Ming Sheng Rd., Taichung City, Taiwan



has been assessed and certified as meeting the requirements of

FSC™ Chain-of-Custody

The company was assessed against the following standards:
FSC-STD-40-004 Version 3.0 FSC Standard for Chain of Custody Certification – April 2017

for the products detailed in the scope below

**Purchase of FSC 100% and FSC Mix plywood, solid wood, manufacturing, outsourcing of cutting, slicing and gluing, sales of FSC 100% and FSC Mix solid wood flooring, engineered wood flooring and veneer (Transfer System).
Purchase and sales FSC 100% and FSC Mix plywood, solid wood and veneer (Transfer System).**

This certificate is valid from 15 January 2018 until 7 July 2021
and remains valid subject to satisfactory surveillance audits.
Recertification audit due before 29 June 2021
Issue 2. Certified since July 2016

SGS Ref # TW16/00556

Authorised by



The mark of responsible forestry

SGS Hong Kong Limited
17/F, The Octagon, No.6 Sha Tsui Road,
Tsuen Wan, New Territories, Hong Kong.
t +(852)2334 4481 f +(852)2333 2257 www.sgs.com

The validity of this certificate shall be verified on <http://info.fsc.org/>
For the full list of product groups covered by this certificate see <http://info.fsc.org/>
Products certified for FSC Controlled Wood. Products for FSC claim is clearly stated on sales and delivery documents.

This certificate remains the property of SGS. The certificate and all copies or reproductions shall be returned or destroyed if requested by SGS.





YUSHYANG FLOOR CO., LTD
86-1 Yueh Hu Rd., Houli Hsiang,
TW-421 Taichung City

Burgdorf, 08.06.2017

Test order No. 2017-0730

Determination of the antimicrobial activity

Date of order:

23.05.2017

Responsible:

Pages:

3

Method(s):

JIS Z 2801:2010

SAN BIO-12/94

Quantitative analysis for determination of the bacteriostatic activity, film 35x35mm; inoculum 120ul;
Qualitative test for determination of the antimycotic effectiveness:

SANITIZED AG

Erich Rohrbach
Head Microbiology

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

Swiss antimicrobial expertise
since 1935



License Partner Certificate

We herewith certify that

Yushyang Floor Co. Ltd.

has carried out all necessary trials, that the respective articles have successfully passed all tests according to the stringent Sanitized® license standard, and that he is committed to a regular quality control program.

The company has been approved as Sanitized® license partner and has the right to distinguish its respective articles with the Sanitized® Quality Seal.

Urs Stalder | CEO

Stefan Müller | Head of Sales

valid from 21.11.2017 – 21.11.2018
Date

SANITIZED AG

Results

Description of sample

Sample number: **2017-0730-01** Received: **23.05.2017**
Business: **POLYMER** Type: **Quality control**

Identification: **Sample 1**
Main Component: **Wood**
Appearance: **Wood color**
Field of Application: **Wood Flooring (solvent based)**

Sanitized Products: **Sanitized® PL 21-60**
Declared quantity: **0.2%**

Remark: **Production sample**

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antimycotic effectiveness:

Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	Weak	-	Good effect

Quantitative analysis for determination of the bacteriostatic activity:

Method	Test point	Activity	Reduction in %	Evaluation
JIS Z 2801:2010	Staphylococcus aureus ATCC 6538P	>3,50	>99,97	Good effect

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Results

Description of sample

Sample number: **2017-0730-02** Received: **23.05.2017**
Business: **POLYMER** Type: **Quality control**

Identification: **Sample 2**
Main Component: **Wood**
Appearance: **Wood color**
Field of Application: **Wood Flooring (waterborne)**

Sanitized Products: **Sanitized® F 11-40**
Declared quantity: **0.2%**

Remark: **Production sample**

Test results of the SANITIZED-laboratory

Qualitative test for determination of the antimycotic effectiveness:

Method	Test point	Growth	Halo in mm	Evaluation
SAN BIO-12/94	Aspergillus niger ATCC 6275	Weak	-	Good effect

Quantitative analysis for determination of the bacteriostatic activity:

Method	Test point	Activity	Reduction in %	Evaluation
JIS Z 2801:2010	Staphylococcus aureus ATCC 6538P	>3,50	>99,97	Good effect