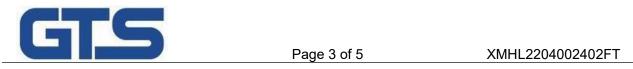


Technical Construction File					
EN 14041					
Resilient, textile and laminate floor covering -					
Essential Characteristics					
Report Reference No	XMHL2204002402FT				
Tested by ( name + signature):	Stephen Zhang / Test Engineer				
Approved by (name + signature) :	Kosco Vent / Project Manager				
Date of issue:	May 10,2022				
Testing Laboratory Name:	Shanghai Global Testing Services Co., Ltd.				
Address:	Floor 2nd, Building D-1, No. 128, Shenfu Road, Minhang				
	District, Shanghai, China.				
Test specification:					
Standard	EN 14041:2018				
Non-standard test method	None				
Applicant's name	Anhui Yangzi Meijia New material Technology Co., Ltd.				
Address:	No.318, West Yuan Road, Laian County, Chuzhou City, Anhui,				
	China, 239200				
Test Report Form No	TRF EN 14041				
TTRF Originator	GTS				
Master TTRF	Dated 2008-01				
Test item description	SPC Flooring				
Trade Mark	No				
Model and/or type reference	SPC				
Manufacturer	Anhui Yangzi Meijia New material Technology Co., Ltd.				
Rating(s)	Color: Face: Yellow; Back: Black;				
	Sample Size: 1050mmx230mm, 250mmx90mm;				
	Thickness: 6.5mm; Mass per unit area: 9.8 kg/m²;				
	Exposed surface: Patterned surface				



Possible review case verdicts:					
- review case does not apply to the test object: N(.A.)					
- review object does meet the requirement: P(ass)					
- review object does not meet the requirement F(ail)					
General remarks:					
"(see remark #)" refers to a remark appended to	the report.				
"(see appended table)" refers to a table appende	d to the report.				
Throughout this report a comma is used as the d	ecimal separator.				
The review results presented in this report relate	only to the object reviewed.				
This report shall not be reproduced except in full without the written approval of the third party.					
Testing:					
	May 03,2022				
Date(s) of performance of review:	May 03,2022 to May 10,2022				
General product information:					
SPC Flooring Summary of reviewing:					
This review report includes:					
Annov I. 4 none (a) of whote documentation					
Annex I: 1 page(s) of photo documentation.					
Copy of marking plate					
SPC Flooring, Model SPC	Marking				
	CE				
Anhui Yangzi Meijia New material Technology					
Co., Ltd.					



EN 14041					
Clause	Requirement - Test	Result - Remark	Verdict		
4	REQUIREMENTS				
4.1	Reaction to fire	Fire behavior: B <sub>f1</sub>	P		
	When declared, the floor covering shall be tested	Smoke			
	and classified according to the requirement of EN	production:s1			
	13501-1 and resulting class and subclass shall be				
	declared.				
	If it is decided to make no claim for reaction for fire				
	performance, which marked Class F, no testing is				
	required				
	If the product listed in Table 1, 2 or 3, in the end				
	uses identified in the tables, are classified without				
	further testing in the classes shown and do not				
	require testing in respect of these end uses and				
	classes:				
4.2	Content of pentachlorophenol (PCP)		Р		
	Resilient, textile and laminate floor coverings shall				
	not contain PCP or derivative thereof as a				
	component in the production process of the product				
	or of its raw materials				
4.3	Formaldehyde emission	No Formaldehyde	N/A		
	When formaldehyde-containing materials have been				
	added to the product as a part of the production				
	process, the product shall be tested and classified in				
	to one of two classes: E1 or E2 :				
4.4	Water-tightness		Р		
	Where required, resilient floor coverings shall meet				
	the requirement of EN 13553				
4.5	Slip resistance		Р		
	When declared, the floor covering intended to be				
	used in dry and non-contaminated conditions shall				
	have a dynamic coefficient of friction of > 0,30 when				
	tested ex- factory under dry conditions per EN				
	13893 and shall be declared as technical class				
	DS				
4.6	Electrical behaviour (static electricity)		Р		
	When declared, antistatic floor coverings body				
	voltage shall not exceed 2,0 kV per EN 1815				
	When declared, static dissipative floor coverings				
	vertical resistance shall not exceed $10^9\Omega$ per EN				
	1081				
	When declared, conductive floor coverings vertical				
	resistance shall not exceed 10 <sup>6</sup> $\Omega$ per EN 1081 :				



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4.7	Thermal conductivity		Р
	If required, the thermal conductivity values shall be		
	verify per EN 12524 or EN 12667		
5	EVALUATION OF CONFORMITY		
5.1	General		Р
5.2	Type testing:	Refer to Clause 4.1	Р
		to 4.7	
5.3	Factory production control		N/A
6	MARKING		
	Product which conform to the requirements of this		Р
	document shall be clearly and indelibly marked by		
	the manufacturer either on their package or on an		
	adhesive label with following information:		
	a) the number and the year of this European		
	Standard		
	b) the manufacturer's or supplier's identification		
	c) the product name and batch number		



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Sample photo:



\*\*\*\*\*End of Test Report\*\*\*\*\*