









中国认可 国际互认 检测 TESTING CNAS L1401 No: G20-WT0107E

检验报告

Test Report

Product name: PORCELAIN PANEL(GLAZED)

Client: GUANGDONG MONALISA TRADING CO.,LTD

Manufacturer: MONALISA GROUP CO., LTD

Test Sort: Entrusted Test

国家陶瓷及水暖卫浴产品质量监督检验中心检验专用章

National Center of Supervision and Inspection for Ceramic Sanitary and Plumbing Fixture













National Center of Supervision and Inspection for Ceramic Sanitary and Plumbing Fixture Test Report

Product Name,		D 1 (1 D					
Model and	PORCELAIN PANEL(GLAZED)	Production Date,					
Dimension	1200mm×2400mm×13.5mm	Production Batch					
Trademark/Grade	/	Sample Number					
Client	GUANGDONG MONALISA TRADING CO., LTD	Test Classification	Entrusted Test				
Client Address	XIQIAO TEXTILE INDUSTRIAL ZONE,NANHAI DISTRICT,FOSHAN, GUANGDONGCHINA	Sample Quantity / Method of Sample Receipt	10 PCS/ Provided by client				
Manufacturer (As the Applicant Claimed)	MONALISA GROUP CO., LTD	Receival Date	2019-12-25				
Manufacturer Address	XIQIAO TEXTILE INDUSTRIAL		8				
(As the Applicant	ZONE,NANHAI DISTRICT,FOSHAN,	Sample Receiver	Li Dongping 2019-12-26 ~ 2020-03-19				
Claimed)	GUANGDONG,CHINA						
Sample's State and Characteristic	PIECES(Glazed)	Test Date					
Test Basis	ISO 13006:2018 (Annex G) Ceramic tiles — Definitions, classification, characteristics and marking Except the test items No.12~No.20 are not verdict, the test results comply with the requirement of the standard ISO 13006:2018 Annex G, the test is passed. 2020-03-19 Any copy of test report is invalid without official test seal						
Test Result							
Remarks							

Approved by: 當 阳

Checked by:

Tested by: 国动











National Center of Supervision and Inspection for Ceramic

Sanitary and Plumbing Fixture

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No.	Test Items	Unit	Technical Requirements			Test Results	Verdict		
1	Size and difference (rectified)	%	the average size for		±0.3	-0.04~+0.04			
		mm	Length	each tile from the work size		±1.0	-1.0~+1.0		
		%	Width	The deviation, of the average size for ± 0.3		-0.02~+0.02	Pass		
		mm	width	each tile from the work size ± 1.0		-0.2~+0.3			
		%	Thickness	the average size for		±5	-0.7~+0.7		
		mm	Tilleniess	each ti work si	ch tile from the ork size		-0.1~+0.1	= =	
2	Straightness of sides	%	±0.3			-0.01~+0.02	Pass		
2 (rectified	(rectified)	mm	±0.8			-0.18~+0.38			
	Rectangularity	%	±0.3	±0.3			-0.01~+0.02	Pass	
3	(rectified)	mm	±1.5				-0.19~+0.34	Pass	
		%	Edma annua	Edge curvature ± 0.4 ± 1.8			+0.03~+0.06		
	Surface flatness (rectified)	mm	Lage curva			+0.47~+0.78			
4		%	Warpage			+0.02~+0.03	D		
		mm			+0.58~+0.81	Pass			
		%			±0.4		+0.02~+0.03		
		mm	Center cur	Center curvature ±1.8		+0.57~+0.76			
5	Surface quality		A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles.			Conformed	Pass		
6	Water absorption	%	Average maximum 0.5 Individual maximum 0.6			0.07 0.04~0.10	Pass		
7	Breaking strength	N	When the thickness≥7.5mm, the mean value shall not be less than 1300			4198	Pass		
8	Modulus of rupture	MPa	Average minimum 35 Individual minimum 32			36 35~37	Pass		
9	Crazing resistance		No crazing or peeling on the glazed surface after the crazing test.			Conformed	Pass		
10	Resistance to staining		Mininum class 3			Class 5	Pass		
11	Resistance to household chemicals & swimming pool salts		Minimum B			Class A	Pass		











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No.	Test Items	Unit	Technical Requirements	Test Results		Verdict
12	Frost resistance		Report the test result after frost resistance test	No crack		
13	Resistance to thermal shock		Report the test result after test	No crack		
14	Resistance to low concentrations of acids and alkalis		Manufacturer to state classification	Class LA		
15	Surface abrasion		Report abrasion class and cycles passed	2100 cycles	Class 4	
16	Coefficient of linear thermal expansion	℃-1	Report the coefficient of linear thermal expansion	7.1×10 ⁻⁶		-
17	Moisture expansion	%	Report the test result after test	<0.01		
18	Impact resistance		Report the average resiliency coefficient	0.84		
19 Lead release	Lead release	mg/dm ²	Report the release	<0.02		
		mg/L	Report the release	<0.5		- / /
20 Cadmium	Codmium vologo	mg/dm ²	Report the release	<0.002		
	Cadmium release	mg/L	Report the release	<0.05		

(The End)









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- 2. 报告涂改、缺页或骑缝处未盖"检验专用章"、复印后未重新加盖红色"检验专用章",本报告无效。未经本机构书面批准不得部分复制报告。
- 3. 委托检验报告仅对收到的样品负责。未经本检验机构同意,委托人不得擅自使用检验结果进行不当宣传。
- 4. 对检验报告有异议,请在收到报告之日起15天内以书面形式提出,逾期视为认同检验结果。
- 5. 经本检验机构签发的检验报告可以通过手机扫描报告上的二维码进行网上查询真伪。如需查询完整报告内容请致电业务联系电话0757-88735333、88735222。

Declaration

- 1. Report without signature of inspector, verifier and approver and "specific seal for test report" is invalid.
- 2. Report is invalid in case it is altered, incomplete pages, without across-page seal, duplicate without "specific seal for test report". Report can not be partial copied without written approval.
- 3. Entrusted test report is responsible for the samples received only. Test results can not be improper propagated without written approval.
- 4. In case of any disagreement, applicant shall make a request in written form within 15 days on receiving the report; otherwise test result shall be accepted.
- 5. Test report that issued by our lab can be verified by scanning the QR code. For any enquiry about full report content, please contact 0757-88735333, 88735222.

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