









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

Test Report

orm No.: QR-CX049-		Decdusting Date				
Product Name,	Rustic Tiles	Production Date,	/_			
Model and Dimension	300mm×600mm× 9.6mm	Production Batch	/			
Trademark/Grade	Oudian /	Sample Number	-			
Client	Qingyuan Oudian Ceramics CO.,LTD.	Oudian Ceramics CO.,LTD.  Test Classification				
Client Address	Yuantan Town,Qingcheng District, Qingyuan City	Sample Quantity / Method of Sample Receipt	24 PCS7 Provided by client			
Manufacturer (As the Applicant Claimed)	Qingyuan Oudian Ceramics CO.,LTD. Receival Date		2018-01-23			
Manufacturer Address (As the Applicant Claimed)	Yuantan Town,Qingcheng District, Qingyuan City	Sample Receiver	Li Dongping			
Sample's State and Characteristic	PIECES (Glazed)	Test Date	2018-01-24 2018-03-06			
Test Basis	GB/T4100-2015 (Annex G) Ceramic Tiles  Low water absorption E ≤0.5% Group BIa		ceramic tiles w			
Test	The test results comply with the required GB/T 4100-2015 Annex G.  Any copy of test in	<b>国的</b>	18-03-06			
Remarks	The test report is only responsible for the sample.					

Approved by:

Checked by:

Tested by: 与协能







## Sanitary and Plumbing Fixture Test Report

No.: G18-WT0996E

No.	Test Items	Unit	Technical Requirements				Page 2 o	Verdic	
		%	The deviation, of ±0.6		-0.03~+0.01	vertile			
1 Size and differ	Size and difference	mm	Length	the average for each tile the work size	e size	Maximum ±2.0	-0.2~+0.1		
		mm	Worksize≤11.0		11.0		10.5	Pass	
		mm T	Thickness the for e	The deviation, of ±5.0		0~+1.0	1		
				the averag for each tile the work size	from	Maximum ±0.5	0~0.1		
2	Straightness of sides	%	±0.5				-0.02~+0.04		
		mm	Maximum	±1.5			-0.17~+0.30	Pass	
3 R	Doctoroulovity	%	±0.5		-0.02~+0.03	n			
	Rectangularity	mm	Maximum	±2.0			-0.15~+0.27	Pass	
4	Surface flatness	mm	Convexity ≤2.0		0.4	-			
			Concave	≤2			0.3	Pass	
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			0.33 0.27~0.39	Pass		
7	Breaking strength	N	When the thickness≥7.5mm, the mean value shall not be less than 1300			2753	Pass		
8	Modulus of rupture	MPa	Average minimum 35 Individual minimum 32			41 40~42	Pass		
9	Crazing resistance	_	No crazing or peeling on the glazed surface after the crazing test.			Conformed	Pass		
10	Frost resistance		No crack or peeling after the frost test			Conformed	Pass		
11	Resistance to staining		Mininum class 3			Class 5	Pass		
12	Resistance to household chemicals & swimming pool salts		Minimum GB			Class GA	Pass		

(The End)