

National Quality Supervision and Testing Center for Building and Decoration Products(Fujian) TEST REPORT


No. (2020)GJC-X0132

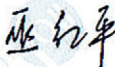
2025-06-23

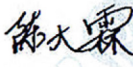
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Applicant			
Name:	Foshan Junjing Industrial Co.,Ltd.		
Address:	4/F, Jinqiao Building, Hua Yuan Road East , Foshan,Guangdong, China		
Phone /Fax:	0757 83126362		
Sample			
Name:	Bologna Series		
Type/Model:	1200mm×600mm		
Trademark:	/		
Manufacturer:	/		
Amount:	22 pcs		
Date Received:	2025-05-21		
State Received:	Normal		
Test Date	2025-05-22 ~ 2025-06-17	Test Location	Laboratory in Yangnan Street
Test Specification	GB/T 4100-2015 Ceramic tiles Annex G GB 6566-2010 Limits of radionuclides in building materials		
Test Results	Please see attached sheets.		
Conclusion	The test items of the submitted sample (except test items without technical requirements) complied with the standards mentioned above.		
Note	The following information was supplied by applicant: 1. Manufacturer: / 2. Trademark: salante, 3.The sample is glazed tiles used on floors; 4.Work size: 1200mm×600mm; 5.Radioactivity level is A.		

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Approved by: 
(signature)

Checked by: 
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Compiled by: 
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Test results of Glazed Ceramic Tile

No.	Test Items	Unit	Technical Requirements	Sample Number (n)	Test Results	Decision principle		Defectives	
						Ac	Re		
1	Surface quality	/	A minimum of 95% of the tiles are to be free from visible defects which can impair the appearance of a major area of tiles.	10	Pass	0	2	0	
2	Water absorption	%	Individual maximum 0.6	5	1.06	/	/	/	
3	Breaking strength	N	Not less than 1300	7	Average: 2702	0	2	0	
4	Modulus of rupture	MPa	Minimum 35 Individual minimum 32	7	39	/	/	/	
						37~42	0	2	0

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Test results of Glazed Ceramic Tile

No.	Test Items	Unit	Technical Requirements	Sample Number (n)	Test Results	Decision principle		Defectives				
						Ac	Re					
5	Resistance to staining	/	Minimum class 3	5	Class 5	0	2	0				
6	Frost resistance	/	No cracking and appalling after test	10	Pass	0	1	0				
7	Crazing resistance	/	No glaze cracking after test	5	Pass	0	2	0				
									Internal exposure index I _{ra}	/	/	/
									External exposure index I _r	/	/	/
8	Radio nuclides	/	I _r ≤ 1.3	2.0kg	0.7	/	/	/				
									Resistance to household chemicals	/	/	/
									Resistance to swimming pool salts	/	/	/
9	Resistance to chemicals: glazed tiles	/	Minimum GB	5	GA	0	2	0				
									Resistance to low concentrations of acids and alkalis	/	/	/
									Resistance to high concentrations of acids and alkalis	/	/	/
10	Resistance to chemicals: glazed tiles	/	Minimum GB	5	GHA	/	/	/				
									Resistance to low concentrations of acids and alkalis	/	/	/
									Resistance to high concentrations of acids and alkalis	/	/	/

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Test results of Glazed Ceramic Tile

No.	Test Items	Unit	Technical Requirements	Sample Number (n)	Test Results	Decision principle		Defectives
						Ac	Re	
11	Resistance to surface abrasion of glazed tiles intended for use on floors	/	/	11	Abrasion Class:3 Cycles Passed:750	/	/	/

Note: There are no resistance to low or high concentrations of acids and alkalis and resistance to surface abrasion of glazed tiles intended for use on floors in the GB/T 4100-2015 Annex G. The test report provides the test results of the projects without decision.

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