



TEST REPORT

(Report No.): Z2761/H190523-03

Name of Sample	MVG692	Received Date	2019/07/06	
Customer Information		Lab Environment	25°C, 60%RH	
Applicant		Shape of Sample	600*1200mm	
Testing Category	See Below	Quantity of Sample	16 Pcs	
Test Standard	ISO13006(2018)Annex G	Reported Date	2019/07/11	
Results of Inspection				

600mm x 1200mm x 10mm

No	Test Item		Units	Test Standard	Standard Rquirements	Results
	Surface Flatness		mm		±2.0mm	+0.66mm ~ +0.82mm
	Rectangularity 1		%		±0.5%	-0.03% ~ +0.06%
1			mm	ISO 10545-2:1995	±2.0mm	-0.19mm ~ +0.62mm
	Straightne	ess of sides	%		±0.5%	+0.02% ~ +0.04%
	Straighthe	ess of sides	mm		±1.5mm	+0.12mm ~ +0.37mm
		Thickness	%		±5%	-1.33% ~ -0.83%
		inickness	mm		±0.5mm	-0.16mm ~ -0.10mm
,	2 Dimensions	Length	%		±0.6%	0% ~ +0.01%
2			mm	ISO 10545-2:1995	±2.0mm	+0.04mm ~ +0.14mm
		Width	%	150 10545-2.1995	±0.6%	-0.05% ~ -0.03%
		wiath	mm		±2.0mm	-0.30mm ~ -0.18mm
3	3 Surface Quality				No clear defect of greater than 95 percent	100%
4	4 Water Absorption		%	ISO 10545-3:1995	Average Value ≤0.5 Single Value ≤0.6	Average Value 0.02 Single Value 0.01 ~ 0.02
	Breaking Strength		N		≥1300	4681
5	5 Modulus Resistance		MPa	ISO 10545-4:2014		Average Value 53.21 Single Value 52.88 ~ 53.70
6	Crack Re	esistance		ISO 10545-11:1994	Tested without glaze cracks	No crack or peeling
7	Frost Resistance			ISO 10545-12:1995	Tested without cracks or peeling	No crack or peeling

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(Report No.): Z2760.Z2761/Q190523-01,X190523-01,K190523-01

No	Test Item		Units	Test Standard	Standard Rquirements	Results
		Chromium in light oil		ISO 10545-14:1995	Minimum Class 3	Class 5
1	1 Resistance Stains	lodine				Class 5
		Olive Oil				Class 5
,	2 Chemical Resistance	Household Chemicals		ISO 10545 12:1005	Not Lower than GB	Level GA
		Swimming Pool Salt		ISO 10545-13:1995		Level GA

Important Notes: The results in this report apply to the samples only.



TEST REPORT	

(Report No.): Z2761/H190523-03

Name of Sample	MVG810, MVG811, MVG812, MVG818, MVG819, MVG822, MVGMVG823	Received Date	2019/07/06	
Customer Information		Lab Environment	20°C, 60%RH	
Applicant		Shape of Sample	600*1200mm	
Testing Category	Limits of Radionuclides	Quantity of Sample	16 Pcs	
Test Standard	GB 6566-2010	Reported Date	2019/07/11	

Results of Inspection

600mm x 1200mm x 10mm

	Products Category					
²²⁶ Ra	²³² Th	⁴⁰ K	Cl			
87.9	100.3	992.9	Glazed Porcelain			
	Index					
Products Category	Index	Results	Judgement Result			
Class A Product	Internal Exposure Index (I _{Ra}) ≤1.0	0.4	Pass			
Class A Product	External Exposure Index (Ir) ≤1.3	0.9	Pass			
Class B Product	Internal Exposure Index (I _{Ra}) ≤1.3					
Class B Product	External Exposure Index (Ir) ≤1.9					
Class C Product	Internal Exposure Index (I _{Ra})					
	External Exposure Index (Ir) ≤2.8					

Important Notes:

The results in this report apply to the samples only.