

INSPECTION REPORT

Pre-Shipment Inspection

Report No: H-******

INSPECTION INFORMATION					
Client					
Supplier					
Factory					
Inspection Instruction	GWI-H-004-HQT.				
P.O. No.	-	P.O. Quantity	249 Pieces		
Item No.	1200x900, 900x900	Sampling Plan	Fixed sample size		
Inspection Date	07/10/2020	Inspection Level	-		
Inspection Sequence	Original inspection	Sample Size	249 Pieces		
Inspection Location		AQL	Critical:0, Major:-, Minor:-		
Product Description	TRAVERTINE MARBLE				





INSPECTION RESULT SUMMARY						
Category	Conform	Not Conform	Pending			
1.Quantity			Χ			
2.Workmanship			Х			
3.Style, Color & Documentation			Х			
4.Field Test & Measurement			Х			
5.Shipping Mark & Packaging			Х			
OVERALL CONCLUSION	PENDING					

Approved by HQTS Supervisor	Josan
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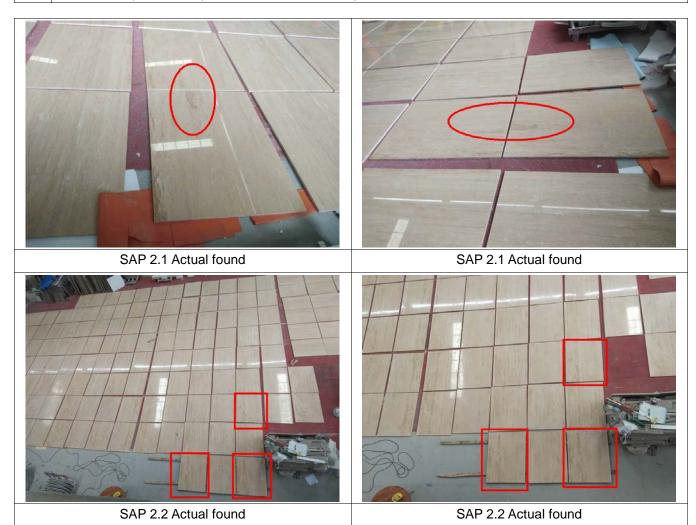
This report reflects the facts as recorded by HQTS at the time and place of inspection. It does not relieve the manufacturers from their contractual obligations nor prejudice client's right for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter.

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SPECIAL ATTENTION POINT (SAP)

1	Quantity	
1.1	Upon arrival, all products were not applied with and packed. Factory could only pack one piece p	waterproof sealer, stuck the numbering label on stones er item for taking photos.

2	Workmanship	
2.1	For item 1200x900 (Dining and Dry kitchen), disci 193) and other products. Detail as below photos.	repancy veins flow was found between the product (23K
2.2	For item 1200x900 (Living), discrepancy color and 014, 5E 036) and other products. Detail as below	d veins flow was found between the product (3G 016, 3E photos.



3	Style, Color & Documentation	
3.1	For all items, color discrepancy was found betw below photos.	ween actual found and digital photo sample. Detail as





SAP 3.1 Color on digital photo sample

SAP 3.1 Actual found

4	Field Test & Measurement	NIL
5	Shipping Mark & Packaging	NIL

INSPECTION DETAILS

1. Quantity			Pending					
DO No	Itama Na	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
P.O. NO.	P.O. No. Item No.		(Piece)	(Carton)	(Piece)	(Carton)	(Piece)	(Carton)
-	1200x900 (Dining and Dry kitchen)	101	101	-	0	-	101	-
-	1200x900 (Living)	136	136	-	0	-	136	-
-	900x900 (Powder room)	12	12	-	0	-	12	-
Т	otal	249	249	-	0	-	249	-

2.Workmanship	Pending		
Defects Description	Critical	Major	Minor
Item#: 1200x900 (Dining and Dry kitchen)			
Chip on corner(7mm)		2	
Chip on edge(3mm-18mm)		15	
Item#: 1200x900 (Living)			
Chip on corner(8mm)		1	
Chip on edge(10mm/12mm)		2	
Item#: 900x900 (Powder room)			
Chip on corner(6mm)		1	
Chip on edge(9mm)		1	
Total Found:	0	22	0
Allowed:	0	-	-
Sample Size:	249	249	249

In addition to defects recorded in the workmanship table, the below massive defects were also found:

- 2.1 For item 1200x900 (Dining and Dry kitchen), discrepancy veins flow was found between the product (23K 193) and other products.
- For item 1200x900 (Living), discrepancy color and veins flow was found between the product (3G 016, 3E 014, 5E 036) and other products.

The following field test included in workmanship check

Flatness check

Color and veins flow check

Defect Photos



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on corner(7mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on corner(7mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(3mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(3mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(3mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(3.5mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(4mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(4mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(4mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(5mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(8mm)-ma



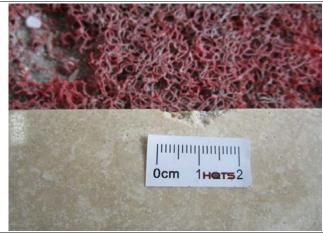
Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(10mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(12mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(15mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(17mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(18mm)-ma



Defect-item 1200x900 (Dining and Dry kitchen)-Chip on edge(18mm)-ma



Defect-item 1200x900 (Living)-Chip on corner(8mm)-ma



Defect-item 1200x900 (Living)-Chip on edge(10mm)-ma



Defect-item 1200x900 (Living)-Chip on edge(12mm)-ma



Defect-item 900x900 (Powder room)-Chip on corner(6mm)-ma



Defect-item 900x900 (Powder room)-Chip on edge(9mm)-ma

3. Style, Color & Documentation	Pending		
DESCRIPTION	Conform	Pending	
The inspected samples were consistent with	-	-	-
Purchase Order	Х		
Product Specification	Х		

Digital photo			х
Requirements stated in E-mail	х		
Instruction manual and Document Verification	-	-	-
Client Comment	-	-	-

4. Field Test & Measurement				Pending			
Item		Specification	Sample Size	Conform Not Conform		Pending	
4.1	Dimension of product	-	3 Samples / item	Х			
4.2	Weight of product	-	3 Samples / item			Х	

Item 1200x900 (Dining and Dry kitchen)			
Checking Item	Specification	Result	
Dimension of product (mm)	1200x900	1200x900, 1200x900, 1200x900	
Weight of product (kg)	-	44, 46, 46	

Item 1200x900 (Living)			
Checking Item	Specification	Result	
Dimension of product (mm)	1200x900	1200x900, 1200x900, 1200x900	
Weight of product (kg)	-	38, 42, 43	

Item 900x900 (Powder room)			
Checking Item	Specification	Result	
Dimension of product (mm)	900x900	900x900, 900x900, 900x900	
Weight of product (kg)	-	30, 30, 31	

5. Shipping Mark & Packaging	Pending	
5.1 Shipping mark photos		
N/A	N/A	
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5.2 Packaging photos

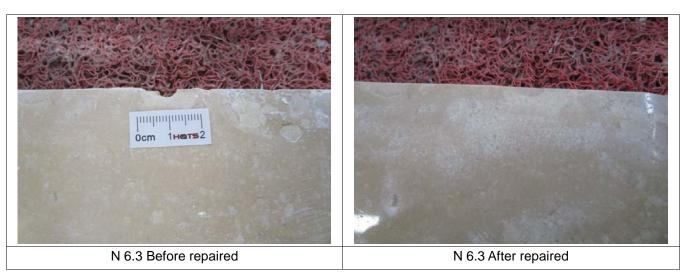




Packaging Description:

- 1 piece of product was covered with film.

6. Re	6. Reference Note			
6.1	The weight of product was measured by the apparatus without calibration which was provided by the factory. Our inspector required the factory to calibrate the apparatus regularly.			
6.2	Draft report has been provided to the factory and defective points have been explained as well.			
6.3	The factory repaired all the Chip defective samples during inspection.			
6.4	For item 900x900 (Powder room), only 2 pieces of stiffener rods added on back of stone was found.			



7. Photos





Item 1200x900 (Dining and Dry kitchen)

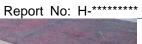
Item 1200x900 (Dining and Dry kitchen)



Item 1200x900 (Dining and Dry kitchen)

Item 1200x900 (Dining and Dry kitchen)











Item 1200x900 (Living)

Item 1200x900 (Living)







Item 900x900 (Powder room)

Item 900x900 (Powder room)











Item 900x900 (Powder room)



Item 900x900 (Powder room)

N/A

N/A

End of Report	Inspector:	495		Aud	ditor:	3100
	End of Report					