

Test Verification of Conformity

Verification Number: 200708076-GZU-VOC001

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant  mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Guangdong Ocean Sanitary Ware Co., Ltd 45-1 Tiantai Road, Datang Industrial Estate, Sanshui District, Foshan City, Guangdong Province, China, 528143
Product Description:	Shower tray
Ratings & Principle Characteristics:	See APPENDIX
Models/Type References:	See APPENDIX
Brand Name:	---
Relevant Standards/Directives:	EN 14527: 2016+A1: 2018 (E) Shower trays for domestic purposes
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou Guangdong Province, China
Date of Tests:	June 3, 2020 to July 9, 2020
Test Report Number(s):	200708076GZU-001

Additional information in Appendix.



Signature

Name: Bink Xu

Position: Technical Supervisor

Date: July 14, 2020

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 200708076-GZU-VOC001.

Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
PPR7080	700*800*30	Smooth	Ø90
PPR7680	760*800*30	Smooth	Ø90
PPR7090	700*900*30	Smooth	Ø90
PPR7690	760*900*30	Smooth	Ø90
PPR8090	800*900*30	Smooth	Ø90
PPR7010	700*1000*30	Smooth	Ø90
PPR7610	760*1000*30	Smooth	Ø90
PPR8010	800*1000*30	Smooth	Ø90
PPR9010	900*1000*30	Smooth	Ø90
PPR7011	700*1100*30	Smooth	Ø90
PPR7611	760*1100*30	Smooth	Ø90
PPR8011	800*1100*30	Smooth	Ø90
PPR9011	900*1100*30	Smooth	Ø90
PPR7012	700*1200*30	Smooth	Ø90
PPR7612	760*1200*30	Smooth	Ø90
PPR8012	800*1200*30	Smooth	Ø90
PPR9012	900*1200*30	Smooth	Ø90
PPR7014	700*1400*30	Smooth	Ø90
PPR7614	760*1400*30	Smooth	Ø90
PPR8014	800*1400*30	Smooth	Ø90

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
PPR9014	900*1400*30	Smooth	Ø90
PPR7015	700*1500*30	Smooth	Ø90
PPR7615	760*1500*30	Smooth	Ø90
PPR8015	800*1500*30	Smooth	Ø90
PPR9015	900*1500*30	Smooth	Ø90
PPR7016	700*1600*30	Smooth	Ø90
PPR7616	760*1600*30	Smooth	Ø90
PPR8016	800*1600*30	Smooth	Ø90
PPR9016	900*1600*30	Smooth	Ø90
PPR7017	700*1700*30	Smooth	Ø90
PPR7617	760*1700*30	Smooth	Ø90
PPR8017	800*1700*30	Smooth	Ø90
PPR9017	900*1700*30	Smooth	Ø90
PPR77	700*700*30	Smooth	Ø90
PPR76	760*760*30	Smooth	Ø90
PPR88	800*800*30	Smooth	Ø90
PPR99	900*900*30	Smooth	Ø90
PPR11	1000*1000*30	Smooth	Ø90
PPH7690L	760*900*30	Smooth	Ø90
PPH8090L	800*900*30	Smooth	Ø90

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
PPH7610L	760*1000*30	Smooth	Ø90
PPH8010L	800*1000*30	Smooth	Ø90
PPH9010L	900*1000*30	Smooth	Ø90
PPH7612L	760*1200*30	Smooth	Ø90
PPH8012L	800*1200*30	Smooth	Ø90
PPH9012L	900*1200*30	Smooth	Ø90
PPH7690R	760*900*30	Smooth	Ø90
PPH8090R	800*900*30	Smooth	Ø90
PPH7610R	760*1000*30	Smooth	Ø90
PPH8010R	800*1000*30	Smooth	Ø90
PPH9010R	900*1000*30	Smooth	Ø90
PPH7612R	760*1200*30	Smooth	Ø90
PPH8012R	800*1200*30	Smooth	Ø90
PPH9012R	900*1200*30	Smooth	Ø90
PPH76	760*760*30	Smooth	Ø90
PPH88	800*800*30	Smooth	Ø90
PPH99	900*900*30	Smooth	Ø90
PPH11	1000*1000*30	Smooth	Ø90
PPD88	800*800*30	Smooth	Ø90
PPD99	900*900*30	Smooth	Ø90
PPD11	1000*1000*30	Smooth	Ø90



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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 200708076-GZU-VOC001.

Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
JSR7080	700*800*35	Smooth	168*42
JSR7680	760*800*35	Smooth	168*42
JSR7090	700*900*35	Smooth	168*42
JSR7690	760*900*35	Smooth	168*42
JSR8090	800*900*35	Smooth	168*42
JSR7010	700*1000*35	Smooth	168*42
JSR7610	760*1000*35	Smooth	168*42
JSR8010	800*1000*35	Smooth	168*42
JSR9010	900*1000*35	Smooth	168*42
JSR7011	700*1100*35	Smooth	168*42
JSR7611	760*1100*35	Smooth	168*42
JSR8011	800*1100*35	Smooth	168*42
JSR9011	900*1100*35	Smooth	168*42
JSR7012	700*1200*35	Smooth	168*42
JSR7612	760*1200*35	Smooth	168*42
JSR8012	800*1200*35	Smooth	168*42
JSR9012	900*1200*35	Smooth	168*42
JSR7014	700*1400*35	Smooth	168*42
JSR7614	760*1400*35	Smooth	168*42
JSR8014	800*1400*35	Smooth	168*42



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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
JSR9014	900*1400*35	Smooth	168*42
JSR7015	700*1500*35	Smooth	168*42
JSR7615	760*1500*35	Smooth	168*42
JSR8015	800*1500*35	Smooth	168*42
JSR9015	900*1500*35	Smooth	168*42
JSR7016	700*1600*35	Smooth	168*42
JSR7616	760*1600*35	Smooth	168*42
JSR8016	800*1600*35	Smooth	168*42
JSR9016	900*1600*35	Smooth	168*42
JSR7017	700*1700*35	Smooth	168*42
JSR7617	760*1700*35	Smooth	168*42
JSR8017	800*1700*35	Smooth	168*42
JSR9017	900*1700*35	Smooth	168*42
JSR77	700*700*35	Smooth	168*42
JSR76	760*760*35	Smooth	168*42
JSR88	800*800*35	Smooth	168*42
JSR99	900*900*35	Smooth	168*42
JSR11	1000*1000*35	Smooth	168*42
JSH7690L	760*900*35	Smooth	168*42
JSH8090L	800*900*35	Smooth	168*42

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
JSH7610L	760*1000*35	Smooth	168*42
JSH8010L	800*1000*35	Smooth	168*42
JSH9010L	900*1000*35	Smooth	168*42
JSH7612L	760*1200*35	Smooth	168*42
JSH8012L	800*1200*35	Smooth	168*42
JSH9012L	900*1200*35	Smooth	168*42
JSH7690R	760*900*35	Smooth	168*42
JSH8090R	800*900*35	Smooth	168*42
JSH7610R	760*1000*35	Smooth	168*42
JSH8010R	800*1000*35	Smooth	168*42
JSH9010R	900*1000*35	Smooth	168*42
JSH7612R	760*1200*35	Smooth	168*42
JSH8012R	800*1200*35	Smooth	168*42
JSH9012R	900*1200*35	Smooth	168*42
JSH76	760*760*35	Smooth	168*42
JSH88	800*800*35	Smooth	168*42
JSH99	900*900*35	Smooth	168*42
JSH11	1000*1000*35	Smooth	168*42
JSD88	800*800*35	Smooth	168*42
JSD99	900*900*35	Smooth	168*42
JSD11	1000*1000*35	Smooth	168*42

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
FMR7080	700*800*30	Rock vein	Ø90
FMR7680	760*800*30	Rock vein	Ø90
FMR7090	700*900*30	Rock vein	Ø90
FMR7690	760*900*30	Rock vein	Ø90
FMR8090	800*900*30	Rock vein	Ø90
FMR7010	700*1000*30	Rock vein	Ø90
FMR7610	760*1000*30	Rock vein	Ø90
FMR8010	800*1000*30	Rock vein	Ø90
FMR9010	900*1000*30	Rock vein	Ø90
FMR7011	700*1100*30	Rock vein	Ø90
FMR7611	760*1100*30	Rock vein	Ø90
FMR8011	800*1100*30	Rock vein	Ø90
FMR9011	900*1100*30	Rock vein	Ø90
FMR7012	700*1200*30	Rock vein	Ø90
FMR7612	760*1200*30	Rock vein	Ø90
FMR8012	800*1200*30	Rock vein	Ø90
FMR9012	900*1200*30	Rock vein	Ø90
FMR7014	700*1400*30	Rock vein	Ø90
FMR7614	760*1400*30	Rock vein	Ø90
FMR8014	800*1400*30	Rock vein	Ø90



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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
FMR9014	900*1400*30	Rock vein	Ø90
FMR7015	700*1500*30	Rock vein	Ø90
FMR7615	760*1500*30	Rock vein	Ø90
FMR8015	800*1500*30	Rock vein	Ø90
FMR9015	900*1500*30	Rock vein	Ø90
FMR7016	700*1600*30	Rock vein	Ø90
FMR7616	760*1600*30	Rock vein	Ø90
FMR8016	800*1600*30	Rock vein	Ø90
FMR9016	900*1600*30	Rock vein	Ø90
FMR7017	700*1700*30	Rock vein	Ø90
FMR7617	760*1700*30	Rock vein	Ø90
FMR8017	800*1700*30	Rock vein	Ø90
FMR9017	900*1700*30	Rock vein	Ø90
FMR77	700*700*30	Rock vein	Ø90
FMR76	760*760*30	Rock vein	Ø90
FMR88	800*800*30	Rock vein	Ø90
FMR99	900*900*30	Rock vein	Ø90
FMR11	1000*1000*30	Rock vein	Ø90
FMH76	760*760*30	Rock vein	Ø90
FMH88	800*800*30	Rock vein	Ø90
FMH99	900*900*30	Rock vein	Ø90

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
LMR7080	700*800*30	Rock vein	168*42
LMR7680	760*800*30	Rock vein	168*42
LMR7090	700*900*30	Rock vein	168*42
LMR7690	760*900*30	Rock vein	168*42
LMR8090	800*900*30	Rock vein	168*42
LMR7010	700*1000*30	Rock vein	168*42
LMR7610	760*1000*30	Rock vein	168*42
LMR8010	800*1000*30	Rock vein	168*42
LMR9010	900*1000*30	Rock vein	168*42
LMR7011	700*1100*30	Rock vein	168*42
LMR7611	760*1100*30	Rock vein	168*42
LMR8011	800*1100*30	Rock vein	168*42
LMR9011	900*1100*30	Rock vein	168*42
LMR7012	700*1200*30	Rock vein	168*42
LMR7612	760*1200*30	Rock vein	168*42
LMR8012	800*1200*30	Rock vein	168*42
LMR9012	900*1200*30	Rock vein	168*42
LMR7014	700*1400*30	Rock vein	168*42
LMR7614	760*1400*30	Rock vein	168*42
LMR8014	800*1400*30	Rock vein	168*42

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Model No.	Size (mm)	Surface finish	Waste outlet size (mm)
LMR9014	900*1400*30	Rock vein	168*42
LMR7015	700*1500*30	Rock vein	168*42
LMR7615	760*1500*30	Rock vein	168*42
LMR8015	800*1500*30	Rock vein	168*42
LMR9015	900*1500*30	Rock vein	168*42
LMR7016	700*1600*30	Rock vein	168*42
LMR7616	760*1600*30	Rock vein	168*42
LMR8016	800*1600*30	Rock vein	168*42
LMR9016	900*1600*30	Rock vein	168*42
LMR7017	700*1700*30	Rock vein	168*42
LMR7617	760*1700*30	Rock vein	168*42
LMR8017	800*1700*30	Rock vein	168*42
LMR9017	900*1700*30	Rock vein	168*42
LMR77	700*700*30	Rock vein	168*42
LMR76	760*760*30	Rock vein	168*42
LMR88	800*800*30	Rock vein	168*42
LMR99	900*900*30	Rock vein	168*42
LMR11	1000*1000*30	Rock vein	168*42
LMH76	760*760*30	Rock vein	168*42
LMH88	800*800*30	Rock vein	168*42
LMH99	900*900*30	Rock vein	168*42

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