



No.L0606

## TEST REPORT No. ZP 14942207

PRODUCT TESTED:  
PAN CONNECTOR

CUSTOMER:  
VERTO(XIAMEN) PLUMBING INCC

Issue date: 10 Dec. 2014

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National Centre for Supervision & Inspection of Drainage  
Irrigation & Water-Saving Equipment Products Quality

# TEST REPORT No. ZP 14942207

## PRODUCT TESTED:

PAN CONNECTOR

## MODEL IDENTIFICATION:

VT112

## CUSTOMER:

VERTO(XIAMEN) PLUMBING INC  
Third Floor, No. 168-172 Tianfeng Road, Jimei  
Zone, Xiamen City, China

## TESTS REQUIRED:

COMPLIANCE WITH AS/NZS 2887-1993

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This laboratory is accredited by China National Accreditation Service for Conformity Assessment (CNAS). Accreditation No.L0606. The tests reported herein have been performed in accordance with its items of accreditation.

**SPECIMEN DESCRIPTION:**

Manufacturer: VERTO(XIAMEN) PLUMBING INC  
Brand name: /  
Model name: VT112  
Nominal size: /  
Quantity: 1 pc  
Batch No.: /  
Condition: Proper packaging  
Receipt Date: 10 Nov. 2014

The lab accepts no responsibility for the selection of the specimen(s).

**SPECIMEN No.:**

ZP 14942207 (No CAB specimen number was provided.)

**TESTS:**

The specimen was tested for compliance with AS2887-1993.

**RESULTS:**

The results are shown in the following pages under the relevant clause numbers.

N/A denotes that the clause is not applicable to the specimen.

N/C denotes that the specimen did not comply with the clause.

N/D denotes that compliance with the clause could not be determined.

The results are applicable only to the specimen(s) tested.

**ATTACHMENT:**

Appendix A – Photo of specimen

**REPORT:**

The following report is in the form of a clause-by-clause discussion of the results of testing and examination of the specimen to the requirements of AS2887-1993.

**AS 2887-1993****Clause 4.4.2- Waterway.....COMPLIES**

The waterway of the specimen allowed the passage of a sphere of diameter 72 mm.

The specimen complied with the requirement of Clause 4.4.2 of AS2887-1993.

**Clause 4.4.3- Connection ends .....COMPLIES****4.4.3.2-Outlets**

The connection ends complied with performance requirements of this standard (see Clause 1.6).

The outlet nominal size was DN80.

The outlet of the specimen was a spigot having an outside diameter of between 100 and 120 mm. The spigot fitted the standard pan connection jig specified in AS 1172.

**4.4.3.3-Inlets**

The inlet connection end of the specimen was designed with a rubber ring for connection over the outlet spigot of a water closet pan complying with AS 1172.

The specimen complied with the applicable requirements of Clause 4.4.3 of AS 2887-1993.

**END OF REPORT**

**Prepared by: WU YUE**

*Wu Yue*

**Reviewed by: ZHENG AIFEN**

*Zheng Aifen*

**Approved by: CHENG XIAOMIN**

*Cheng Xiaomin*

Appendix A

Photo of specimen:

