TEST REPORT EN 14428 Shower enclosures – Functional requirements and test methods					
Report Reference No	140609156GZU-001				
Tested by (name and signature):	Syanson Xu Gyancon An Bill Dai Bi'n Dai				
Approved by (name and signature):	Bill Dai Bin Dan				
Date of issue	August 6, 2014				
Contents	Total test report 9 pages including: Report text: 6 pages				
	Appendix A for product photos: 2 pages Appendix B for revision page: 1 page				
Testing Laboratory name	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch				
Address	Block E, No.7-2 Guang Dong Software Science Park, Caipin Road Guangzhou Science City, GETDD, Guangzhou, China 510663				
Testing location	Same as above				
Applicant's name	Zhongshan Neptum Sanitary Ware Co., Ltd				
Address:	#38, Jianye Road, Torch Development Area, Zhongshan, Guangdong, China				
Test specification:					
Standard	EN 14428:2004+A1: 2008				
Non-standard test method:	N/A				
Test Report Form No	TTRF EN 14428:2004+A1: 2008 A				
TTRF Originator	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch				
Master TTRF:	Dated 2008-01				
Test item description:	Shower enclosures				
Trade Mark:	Neptum				
Model and/or type reference	See "General product information" on page 3				
Manufacturer:	Zhongshan Neptum Sanitary Ware Co., Ltd				
Rating(s)	See "General product information" on page 3				

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Summary of testing:

The submitted samples were tested and found to **COMPLY WITH** applicable requirements of EN 14428:2004 +A1: 2008.

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Test item particulars	
Classification of installation and use	Used for personal hygiene
Supply Connection	—
Possible test case verdicts:	
- test case does not apply to the test object:	N/A
- test object does meet the requirement:	P (Pass)
- test object does not meet the requirement:	F (Fail)
Testing	
Date of receipt of test item	June 9, 2014
Date (s) of performance of tests:	June 9, 2014 to July 21, 2014
General remarks:	

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"(see remark #)" refers to a remark appended to the report. "(see Appendix #)" refers to an appendix appended to the report.

Throughout this report a comma (point) is used as the decimal separator.

When determining the test result, measurement uncertainty has been considered.

The clause which indicated with * is the subcontract test item.

General product information:

Shower enclosure, manufactured from tempered glass, aluminum alloy wall profile, used for personal hygiene.

Factory's model	Client's model	Sizes (mm)	Glass	Frame finish
NTF7211	Ontario	800×1950	6mm transparent tempered glass	Brushed silver
NTE4222	Ottawa	800×800×1950	6mm frost tempered glass	Brushed silver
NTE1244	Lawrence	800×800×1950	6mm transparent tempered glass	Silver