

RICHFORD GROUP LTD. 滙 喜 集 團 有 限 公 司

Shop B, G/F Sing Kong Building, 233 Lockhart Road, Wan Chai, Hong Kong T - (852)2559 8008 F - (852)2

Sanitary Wares & Plumbing Fixture Specification Sheet

Project:				
Serial No.:		Brand: Richford		
Product Model:	UR672	Place of Origin:	PRC	
Product Description:	Back Inlet & Back Outlet Wall Hung Urinal			
Color:	White	Size:	370 x 320 x 760mm	



Unit 18, 8/F., World-Wide Industrial Ctn, 43 - 47 Shan Mei Street, Fo Tan, N.T. H.K.. Tel: 3702 1986 Fax:3702 1987 Email: sunny@idealtest.com.hk

TEST REPORT

REPORT REFERENCE NO.

: RRGL005W

TITLE

: Testing of wall hung urinal type with external trap without

combination flushing valve for normal at a test pressure of 1.75 bar

METHOD OF TEST

: The Voluntary Water Efficiency Labelling Scheme on Urinal Equipment

(April 2021) & ASME A112.19.2:2018

PERIOD OF TESTS

: 24th Aug to 25th Aug., 2022

SAMPLE SUBMITTED BY (Information below provided by client) Richford Group Limited

Shop B, G/F, Sing Kong Building,

233 Lockhart Road, Wan Chai, Hong Kong

DESCRIPTION OF SAMPLE: Urinal bowl

BRAND	Richford	
MODEL	UR672	
MANUFACTURER Richford Group Limited		
COUNTRY OF ORIGIN	China	
BODY MARKING	Richford®	

SUMMARY OF RESULTS

(Definition of 'C' - Conformance, '/' - No requirement & 'NC' - Non - Conformance)

Test item/s Remark 1. Dye test C WELS of Urinal at normal pressure (Category 1) with water flush volume per cycle, Grade 1 $f \le 1.5$ litres

Date: 780.2022 Authorized signature:

Sunny K.S. Wong (Director)

0 4

Report reference no.: RRGL005W

RESULTS: - (apply only to the sample tested)

1. Dye test

The Voluntary WELS on Urinal, April 2021 Section 1, A6 & Section 8.5.1 in ASME A112.19.2:2018.

(For normal pressure test at 1.75 bar)

Flush cycle	Colour comparison of test solution sample to control solution sample ($\sqrt{\ }$)				
	Test sample lighter than control sample			Remark	
1 st	√			С	
2 nd	V			С	
3 rd	1			С	
Requirement	ent The colour of the test sample shall be lighter than or equal to that of the control sample.				
Minimum flushing volume to achieve the requirement in 0.1L 1.4 L					

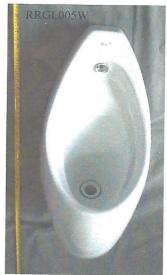


Figure 1-Front view of the sample



Figure 2- Side view of the sample



Figure 3 - Bottom view of the sample



水務署 Water Supplies Department

總部 Headquarters 香港灣仔告士打道七號入境事務大樓 48 樓 48/F, Immigration Tower, 7 Gloucester Road, Wan Chai, Hong Kong

本署檔號 Our ref. (3) in WSD 3321/5/8/2022 T/J(25/2022)

電話 Tel.

3/2022)

傳真 : 2824 0578

來函檔號 Your ref.

得具 Fax.

31 October 2022

Richford Group Limited Shop B, G/F, Sing Kong Building, 233 Lockhart Road, Wan Chai, Hong Kong (Attn.: Mr. Steven FU)

Dear Mr. FU,

The Water Efficiency Labelling Scheme (WELS) on Urinal Equipment Acceptance of Application for Registration

With reference to your letter received by us on 11 October 2022 and email dated 14 October 2022, I am pleased to inform you that your applications for the registration of urinal equipment to the captioned scheme have been accepted and the certificates of registration are attached for your retention. The registration information is as follows:

Brand	Model no.	Category	Country/ Region of origin	Registration no.	Water efficiency grade	Water flush volume per cycle (litre/cycle)
Richford	UR672	1	China	1U 22-0036	1	1.4

You are reminded of the following compulsory requirements of the water efficiency label in accordance with Section 7.1 of the Scheme Document:





- i) to affix the full version water efficiency label to the above registered urinal equipment or its packaging at a prominent location; and
- ii) to ensure that the registered urinal equipment shall be displayed for sale with the full version water efficiency label.

Soft copy of water efficiency label (both simplified version and full version as described in Section 7 of the Scheme Document) will be issued to you separately.

As part of the conditions of our acceptance, your attention is drawn to Sections 9.10, 10 and 11 of the Scheme Document respectively for the requirements of the participant's obligations, legal provisions as well as compliance monitoring and inspection. The Scheme Document can be downloaded from our website:

http://www.wsd.gov.hk/filemanager/en/content_1521/scheme_document_urinal-e.pdf

Should you have any queries on the above, please contact our Engineer Ms. Winnie LO at telephone no. 2294 2656.

Yours sincerely,

(Mable LH LAM)

for Director of Water Supplies

Encl.



自願參與用水效益標籤計劃 -小便器用具 Voluntary Water Efficiency Labelling Scheme -Urinal Equipment

Certificate Registration

茲證明 This is to certify that

Richford Group Limited

將下列小便器用具在本計劃內註冊: has registered the following urinal equipment under this scheme:

牌 子 / Brand

Richford

型號 / Model

原產地

UR672

種 類 / Category

: 1

- ...

/ Country or Region Origin :

China

在用水效益標籤上展示的標誌

Symbolic Presentation on the Water Efficiency Label

滴水點

Water droplet(s)

用水效益級別

Water Efficiency Grade

1

沖水量

公升/循環

Water Flush Volume

1.4

litres/cycle

簽發日期:

31 October 2022

Date of Issue:

水務署 Water Supplies Department



水務署署長(林麗恒代行)

上述小便器用具具有智能功能,並且能達至額外節省用水。

for Director of Water Supplies

The above urinal equipment is operated with a smart demand operation to achieve additional water saving.









用水效益級別 Water Efficiency Grade

水點愈少,用水效益愈高。 The fewer droplets, the more water efficient.

