

Acme Sanitary Ware Co. Ltd.

1/F, Acme Building, 22-28 Nanking Street, Kowloon, Hong Kong Tel: 2388 7171 Fax: 2710 8012 Email: acme@acmesanitary.com.hk Since 1949 Website: www.acmesanitary.com.hk

American Standard

PROJECT	REF	REV	ITEM CODE	
LOCATION	DATE		PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	American Standard (Thailand) "Tonic New	Illustration/ Drawing
	Wave" Vitreous china close-coupled watercloset with Intergrated real P-Trap; ComfortClean	用水效益標業
	Technology against stain, bacteria and germs;	Emclency Label
	tested on BS3402:1969 & BSEN997:2012 +	
	A1:2015; test report J26116 & J24387B; 3.1/4.8	
	LPF in WELS Grade 1; Registration No. WC	kir 39 Grade 1
	20-0044	
Outlet	H.O. Trapway, 190 mm	ACME SANITARY WARE
Dimensions	L690 x W400 x H810 mm	
Model	TF2102P	
Material / Color	Vitreous China / White	
Manufacturer	American Standard (Thailand)	15±5
Source	Acme Sanitary Ware Co. Ltd	
	Mr. Eric Wong/ Mr. Don Yuen	ACME SANITARY WARE
		810±5
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012	1 - 1
E-mail	acme@acmesanitary.com.hk	153
Website	www.acmesanitary.com.hk	390
		190
	400	Plastic Connector 140±5 CEPANIC TRAP SIDE VIEW
		Connector — 14025 — CERAMIC TRAP SIDE VIEW 41825
	43	
	405	Ø50 Ø15x2
		T A A A A A A A A A A A A A A A A A A A
	ACME SANITARY WARE	400 0 150 150 255
	WATER SUPPLY	
	405	65 330
	180	437
	INNE-ED FLOOR 1	690±5
	FRONT VIEW	TOP VIEW

Note:

^{*} All information of the above is for the reference only. No prior notice is made if any changes.



自願參與用水效益標籤計劃 - 水廁 Voluntary Water Efficiency Labelling Scheme - Water Closets



(TF2102P = CL21025-6DAHKBFCB)

將下列水廁在本計劃內註冊:

has registered the following water closet under this scheme:

牌 子/Brand

: American Standard

冊證書

istration

型 號 / Model

: CL21025-6DAHKBFCB + PC-A2412

種 類 / Category

: Close-coupled Suite

原產地 / Country or Region Origin :

Thailand (WC Pan and Cistern)

China (Flushing Valve)

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

全沖水量

Water Flush Volumn (Full)

4.8

公升/沖廁 litres/flush

低沖水量

Water Flush Volumn (Reduced)

3.1

公升/沖廁 litres/flush

簽發日期: Date of Issue:

9 June 2020





水務署署長(張業駒代行)
for Director of Water Supplies
se the water collected from wash basin for flushing purpose

+ 上述水廁具額外節水功能,即:重用洗盥水作沖廁用途。

The above water closet is equipped with additional water saving feature, that is: re-use the water collect



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PROJECT	REF	REV	ITEM CODE	
LOCATION	DATE		PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	American Standard (PRC) 5/8" Plastic flost	Illustration/ Drawing
	operated inlet valve	, and the second
Model	PC-A1260	
Material	Plastic	
Manufacturer	American Standard (PRC)	ACKESALTA ETWARE
Supplier	Acme Sanitary Ware Co. Ltd	
	Mr. Eric Wong/ Mr. Don Yuen	
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012	ي ا
E-mail	acme@acmesanitary.com.hk	T
Website	www.acmesanitary.com.hk	
		108mm(大浮桶) 96mm(小浮桶)
		+
		±
		AC GOOD SAN TARY WARE
		□
		▼ 5
		*

Note: The color of the above fittings may be varied without further notice.

^{*} All information of the above is for the reference only. No prior notice is made if any changes.



水務署 Water Supplies Department

總部 Headquarters

季洪·學仔告士打道七號入境事務大樓 48 樓

tion Tower, 7 Gloucester Road, Wan Chai, Hong Kong

本署檔: Our ref. 來函檔號 Your ref.

21/2022 T/J(1111/2022)

電話 Tel.

傅真 Fox

: 2824 0578

23 December 2022



Approval of "AMERICAN STANDARD" Float Operated Valve (General Acceptance No. C20221163F)

Your letters ref. WRC/2780 and C-WSD/0977 dated 23 September 2022 and 29 November 2022 respectively refer.

Having considered the test report ref. J27711 issued on 13 May 2022 by Nutek Systems (HK) Limited, this Authority accepts that the fitting described below complies with, and its use when correctly installed does not contravene, the Waterworks Ordinance and Regulations.

Name of Manufacturer:

Xiamen R&T Plumbing Technology Co Ltd

Country of Origin:

the Mainland of China

Brand:

American Standard

Details of Fitting:

5/8" Plastic float operated valve

Model:

PC-A1260

Body Markings:

Nil

Expiry Date:

26 April 2027





Proviso:

As the fitting has not been tested for use in contact with water intended for human consumption, the fitting can only be used in flushing water plumbing systems.

This Authority hereby permits the use of the above fitting in flushing water plumbing systems subject to full adherence to Waterworks installation requirements. In particular, you are required to draw your customers' attention to the following requirement-

"The flushing volume of the flushing valve should be adjusted to suit the design of the toilet bowl so that wastes can be cleared effectively by a single flush."

"The fitting should be used within the range of working pressures specified by the manufacturer." AND

"The installed fitting should not result in backflow of water that will contaminate the flushing water supply."

A condition of this acceptance is that the fitting to be installed shall be replicas of the sample as certified by the testing agent mentioned above and without modifications. This acceptance may be withdrawn at any time if the standard of the fitting installed fails to meet that of the approved sample or if the fitting is found to be unsuitable for use in flushing water plumbing systems.

For the use of the fitting in any project, the General Acceptance Number of this letter must be quoted as a means of identification of acceptance of the fitting by this Authority.

Should you have any enquiries, please contact our Engineer Ms Winnie LO at tel. no. 3583 4086.

Yours faithfully,

(YAU Hau Yin)

for Director of Water Supplies

Encl.

c.c. WSD 3321/1/82] - without catalogue ME/MC] - with soft copy only



Acme Sanitary Ware Co. Ltd.

1/F, Acme Building, 22-28 Nanking Street, Kowloon, Hong Kong Tel: 2388 7171 Fax: 2710 8012 Email: acme@acmesanitary.com.hk Since 1949 Website: www.acmesanitary.com.hk

American Standard

PROJECT	REF	REV	ITEM CODE	
LOCATION	DATE		PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	American Standard (PRC) Inlet valve	Illustration/ Drawing
Model	PC-A2412	
Material	Plastic	
Manufacturer	American Standard (PRC)	
ivianuracturei	American Standard (FRC)	
Supplier	Acme Sanitary Ware Co. Ltd	
	Mr. Eric Wong/ Mr. Don Yuen	
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012	
E-mail	acme@acmesanitary.com.hk	
Website	www.acmesanitary.com.hk	
		TO
		a la
		1 日後國本户憲法司法 264mm H-325mm
		機関
		Ø52mm
		Ø60mm MAX 117mm

Note: The color of the above fittings may be varied without further notice.

^{*} All information of the above is for the reference only. No prior notice is made if any changes.



水務署 Water Supplies Department

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



321/2022 T/J(1115/2022)

電話

Tel.

傳真 Fax.

: 2824 0578

4 January 2023



Approval of "AMERICAN STANDARD" Flush Valve (General Acceptance No. C20230002F)

Your letters ref. WRC/2782 and C-WSD/0979 dated 23 September 2022 and 29 November 2022 respectively refer.

Having considered the test report ref. J27712 issued on 20 May 2022 by Nutek Systems (HK) Limited, this Authority accepts that the fitting described below complies with, and its use when correctly installed does not contravene, the Waterworks Ordinance and Regulations.

Name of Manufacturer: Xiamen R&T Plumbing Technology Co Ltd

Country of Origin: the Mainland of China

Brand: American Standard

Details of Fitting: 2" Plastic dual flush valve

Model: PC-A2412

Body Markings: Nil

Expiry Date: 16 May 2027





Proviso:

As the fitting has not been tested for use in contact with water intended for human consumption, the fitting can only be used in flushing water plumbing system.

This Authority hereby permits the use of the above fitting in flushing water plumbing systems subject to full adherence to Waterworks installation requirements. In particular, you are required to draw your customers' attention to the following requirement-

"The flushing volume of the flushing valve should be adjusted to suit the design of the toilet bowl so that wastes can be cleared effectively by a single flush."

"The fitting should be used within the range of working pressures specified by the manufacturer." AND

"The installed fitting should not result in backflow of water that will contaminate the flushing water supply."

A condition of this acceptance is that the fitting to be installed shall be replicas of the sample as certified by the testing agent mentioned above and without modifications. This acceptance may be withdrawn at any time if the standard of the fitting installed fails to meet that of the approved sample or if the fitting is found to be unsuitable for use in flushing water plumbing systems.

For the use of the fitting in any project, the General Acceptance Number of this letter must be quoted as a means of identification of acceptance of the fitting by this Authority.

Should you have any enquiries, please contact our Engineer Ms Winnie LO at tel. no. 3583 4086.

Yours faithfully,

(YAU Hau Yin)

for Director of Water Supplies

Encl.

c.c. WSD 3321/1/82] - without catalogue ME/MC] - with soft copy only



Test Report

Title: Testing of WC Pan

Method: BS 3402: 1969

Report No. : J 26116

Completion: 24 Feb., 2021 to 18 Mar., 2021

Applicant (Information provided by client)

Address:

Sample (Information provided by client)

Description: Close Couple Water Closet

Brand: American Standard

Model: 2102BFHKP2-WT-0;

2102HK-WT-0:

2102HK-WT-2;

CL21025-6DAHKBFCB;

CL21025-6DAHKBFCB1 &

2102-WT-0

Body Marking: American Standard

Manufacturer: LIXIL (Thailand) Public Company Limited

Origin: Thailand



Approved Signatory

Name (title): Chung Siu Yu (Engineer)

Date: 01 Jun., 2021

Notek Systems is a testing agency, accepted by the Water Supplies Department, for festing water supply finding.

Page 1 of 5

| NUTEK SYSTEMS (HK) LIMITED | 13/F, Block A, Universal Industrial Centre, 23-25 Shan Mei Street, Fo Tan, New Territories, Hong Kong | Tel. + 852 2605 5736 | Fax: +852 2692 9798 | indo@nuteksystems.com | www.nuteksystems.com



REPORT NO.: J26116

Summary

Remark
C
C
С
C
C De

Results (apply only to samples tested)

1 Visual Examination

BS 3402: 1969 Cl. 5.1, 5.4 & Table 2

Location	Blemish or defect	Maximum permitted	Remark
General	Wavy finish	None on all visible surfaces	С
	Warpage	Not more than 6mm	C
-00	Discoloration	None on all visible surfaces	C
Flushing surface and horizontal face of rims of WC pans bidets and	Spots, blister and pinholes	A total of not over three; no grouping; for coloured appliances, blister and pinhole limited to one.	С
urinals	Bubbles and specks	Not over two in one pottery square; a total of not over four	С
	Polishing marks	One only; none permitted for coloured fictures	c
Visible surfaces other than above	Spots, blisters and pinholes	A total of not over five; no grouping; for coloured appliances, no blisters are permitted and pinholes are limited to a total of two	c
0.12	Bubbles and specks	Not over three in one pottery square; a total of not over ten	С
Overall result			C

2 Water Absorption

BS 3402: 1969 CL 6

10	Weigh	Absorption	Required	Remark	
	Before Test	After Test	(%)		
Sample 1	176.3724	176.5361	0.09		C
Sample 2	189.1465	189.3405	0.10	0.75% max.	C
Sample 3	145.2011	145.4129	0.15		No.c
Average	2012		0.11	0.50% max.	С
Overall result					С

Page 2 of 5

NUTEK SYSTEMS (HK), LIMITED.
134F, Block A, Universal industrial Centre, 23-25 Shan Mel Stroot, Fo Tan, New Territories, Hong Kang Tall-1452 2065 5736 | Fax: 7522 2092 0798 | info@nuteksystems.com | www.nuteksystems.com



REPORT NO.: J 26116

3 Crazing

BS 3402: 1969 CL 7

ID	Variable	Unit	Measured	Required	Remark
97.7	Saturated steam	MN/m²	0.34	0.33 - 0.35	C
	Duration 1 Sample 1	C h	10	10	С
1	Sample 1	-	No		С
	Sample 2	***	No	No	C
	Sample 3		No		C
erall res	ait				-20C

4 Chemical Resistance Test

BS 3402: 1969 Cl. 8

Name of Chemical	Strength of solution	Time	Tomperature	
	**	hours	5G	
Acetic acid	10	16	100	
Citric acid	10	16	100	
Detergent (Note 1)	(Note 1)	48	0 63	
Hydrochloric acid	(Note 2)	49	15 to 21	
Sod.um hydroxide	5	(3.5	60	
Sodium stearate	0.10	49	60	
Sulphuric acid	3	16	100	

ID	Solution	Time (h)	Temperat- ure (°C)	Measured	Required	
1 13/2	Acetic acid	16	100	No Loss	10	С
	Citric acid	16	100	No Loss	186	C
	Detergent	48	60	No Loss	No loss of reflectivity	C
	Hydrochloric acid	48	20	No Lass		С
	Sodium hydroxide	0.5	60	No Loss	on glaze	С
	Sodium stearate	48	60	No Loss		C
	Sulphuric acid	16	100	No Loss		С
Overall res	ult					C

5 Resistance to Staining and Burning

BC 2402-1050 CL 0

ID	Variable	Unit	Measured	Required	Remark
	Methylenc blue	- free	No Stain		C
	Sodium hypochlorite	-	No Stain		O.C
1	Hydrogen peroxide	Tie.	No Stain	No stain	J. C
	Amyl acetate	-	No Stain		C
	lodine in ethanol	The	No Stain	de	С
2	Lighted cigarette		No Stain	03	C
erall res	ult		1	3/	C

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REPORT NO .: J 26116



Figure 2 - Body marking

American Standard

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NUTEK SYSTEMS (HK) LIMITED

13/F, Block A, Universal Industrial Centre, 23-25 Shan Moi Street, Fo Tan, New Territories, Hong Kong
Tal: +852 2005 5736 | Fax: +852 2692 0798 | Info@nuteksystems.com | www.nuteksystems.com

NUTEK SYSTEMS (HK) LIMITED

[13/F, Block A, Lintvessell visiosital Contine, 23-25 Shart Mo. Syreet, For Tart, New Tentiorins, Horg Kong

[4]: 1952 2805 5736 | Fax +652 5902 0709 | Indic@inalexaystems.com | www.muloksystems.com



REPORT NO .: J 26116

General Note(s)

Definitions:

C - conformance

N - no requirement

NC - non-conformance

R - remainder

Organizations:

HKAS - Hong Kong Accreditation Service

HOKLAS - Hong Kong Laboratory Accreditation Scheme

WSD - Water Supplies Department (of Hong Kong)

WHO - World Health Organization

- End of report -



Page 5 of 5

NUTEK SYSTEMS (HK) LIMITED

13/F. Block A, Universal industrial Centre, 23-25 Shain Mei Street, Fo Tan, New Territories, Hong Kong
Tel.: 452 2005 5738 | Fax: +852 2692 0739 | info@muteksystems.com | www.nuteksystems.com

Nutek Systems

Nutek Systems (HK) Limited, Unit B, 13/F., Block A, Universal Industrial Centre, 23-25 Shan Mei Street, FO TAN, N.T., HONG KONG

Test Report

Title: Testing of combination of WC pan and cistern

Method: The Hong Kong Water Efficiency Labelling Scheme on Water Closets (May

2018) & BS EN 997: 2012 + A1: 2015

Report No.: J 24387B

Completion: 07 Feb., 2020

Applicant (Information provided by client)

Name : Address :

Sample (Information provided by client) Description: Close Couple Water Closet

GA for water closet flush valve report no.: J22060

Close Couple Water Closet 2" Flush Valve Brand: American Standard American Standard Model: CL21025-6DAHKBFCB PC-A2412

Body marking:

American Standard

R&T

Manufacturer: LIXIL (Thailand) Public Company

XiaMen R&T Plumbing Technology CO., Limited LTD.

Origin: Thailand

Approved Signatory

info@nuteksystems.com

Tel: +852 2605 5736

Fax: +852 2692 0798

Signature:

Name (title): Hing Kah Kuin (Engineer) Date: 19 Feb., 2020

Nutek Systems is a testing agency, accepted by the Water Supplies Department, for testing water supply

Nutek Systems (HK) Limited Unit A-D, 13/F., Block A, Universal Industrial Centre 23-25 Shan Mei Street, Fo Tan, New Territories, Hong Kong

Page 1 of 7



Nutek Systems (HK) Limited, Unit 8, 13/F., Block A, Universal Industrial Centre, 23-25 Shan Mei Street, FO TAN, N.T., HONG KONG
Tel: +852 7605 5736 Fax: +652 7692 0798 info@nuteksystems.com www.nuteksystems.com

REPORT NO.: J 24387

Summary

Test	Remark
1 Flush Volume Test - Full Flush	N
2 Flush Volume Test - Reduced Flush	C
3 Paper Discharge for Reduced Flush Volume for Water Closets	С
4 Solid Discharge and After-flush Volume for Maximum Flush Volume Test for Water Closet	С
5 Liquid Contaminant Dye Retention Test for Water Closets	С
6 Wash of Bowl Test for Water Closets	С

Results (apply only to samples tested)

1 Flush Volume Test - Full Flush

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section I, BS EN 997: 2012 + A1: 2015 Cl. 6.5.1 & 6.17.3

ID	Variable	Flush cycle	Measured	Average	Required	Remark	
		1st	4.80		(2)	N	
		2nd	4.80	4.8 SN	Salito	Silvo	N
1	Flush Volume (I)	3rd	4.80			N	
	120.	4th	4.80			N	
	(0.	5th	4.70			N	
erall resul	1 .0			-		N	

(1) The state of t

info@nuteksystems.com Tel: +852 2605 5736 Fax: +852 2692 0798

Nutek Systems (HK) Limited
Unit A-D, 13/F., Block A, Universal Industrial Centre
23-25 Shan Mei Street, Fo Tan, New Territories, Hong Kong

Page 2 of 7



Nutek Systems

Nutek Systems (HK) Limited. Unit B. 13/F. Block A. Universal Industrial Centre. 23-25 Shan Mei Street. FO TAN. N.T. HONG KONG. Tel: +852 2605 5736 Fax: +852 2692 0798 info@nuteksystems.com www.nuteksystems.com

REPORT NO .: J 243878

2 Flush Volume Test - Reduced Flush

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section I, BS EN 997: 2012 + A1: 2015 Cl. 6.5.2 & 6.17.3

ID	Variable	Flush cycle	Measured	Average	Required	Remark
70		1st	3.10			C
		2nd	3.10		C	
1 Flush Volume (I)	3rd	3.05	3.1	≤3.2	C	
		4th	3.10		153	С
36.	5th	3.05		- Mr	С	

Note:

Reduced flush volume ≤ two-third of full flush volume

Overall result

 	×0.	C

	Grade	Water flush vol	lume per cycle (I)
	Grade	Full	Reduced
- NE	1	4.5 ≤ f ≤ 4.8	3.0 ≤ f ≤ 3.2
0	2	4.8 < f ≤ 6.5	3.0 < f ≤ 3.5
	3 (2)	4.5 < f ≤ 6.5	Not specified
	4	6.5 < f ≤ 15.0	Not specified
Water Efficiency	Grade		1001

3 Paper Discharge for Reduced Flush Volume for Water Closets

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section V;

BS EN 997: 2012 + A1: 2015 Cl. 6.10 & 6.17.8

ID	Variable	Reading	Measured	Required	Remark
Sanitary	10	1st	1st All flushed out		С
	70.	2nd	All flushed out		С
	Flushing with specified	3rd	All flushed out	See Note	С
	toilet paper	4th	All flushed out		С
	The state of the s	5th	Ail flushed out		С
		6th	All flushed out		C

Note:

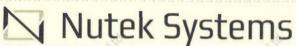
For the first six flush cycles, or for a minimum of eight out of ten flush cycles, all six sheets of toilet paper shall be flushed out of WC pan and outlet.

Overall result

info@nuteksystems.com Tel: +852 2605 5736 Fax: +852 2692 0798

Nutek Systems (HK) Umited Unit A-D, 13/F., Block A, Universal Industrial Centre 23-25 Shan Mel Street, Fo Tan, New Territories, Hong Kong

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Nutek Systems (HK) Limited, Unit 8, 13/F., Block A, Universal Industrial Centre, 23-25 Shan Mei Street, FO TAN, N.T., HONG KONG

REPORT NO.: J 24387B

4 Solid Discharge and After-flush Volume for Maximum Flush Volume Test for Water Closet

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section II,

BS EN 997: 2012 + A1: 2015 Cl. 6.9 & 6.17.7

Flush Cycle	All four specimens were evacuated	Full Flush Volume(I)	2000	After-flush Volume(%)	Required	Remark
1st	Yes	4.80	2.30	47.9	- Alle	С
2nd	Yes	4.80	2.20	45.8	PC.	С
3rd	Yes	4.80	2.15	44.8	≥40%	С
4th	Yes	4.75	2.05	43.2	240%	С
5th	Yes	4.80	2.15	44.8		C
6th	Yes	4.70	2.03	43.2		С

In first 6 flush cycles or in min 9 out of 10 cycles all specimens shall be supported

in mat o mosti cycles, or in min, o out or at	o cycles, an specimens shall be eve	scutateu.
Solid discharge test	-X20	С
After-flush volume test	1.00	C
Overall result	K	C

5 Liquid Contaminant Dye Retention Test for Water Closets

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section III, BS EN 997: 2012 + A1: 2015 Cl. 6.11 & 6.17.9

Flush Cycle	Full Flush Contaminate ≤ 1%	Reduced Flush Contaminate ≤ 6%	
1st	Yes	Yes	
2nd	Yes	Yes	
3rd	Yes	Yes	
4th	Yes	Yes	
5th	Yes	Yes	

In first 5 flush cycles, or in min. 9 out of 10 cycles, the contaminate level shall be ≤ 1 % for Full Flush and

contaminate level shall be ≤ 6 % for Reduced Flush, if t	he sample is Dual Flush.	
Full flush contaminate		C
Reduced flush contaminate	:25	С
Overall result	WE CO	С

Tel: +852 2605 5736 Fax: +852 2692 0798

Nutek Systems (HK) Limited Unit A-D, 13/F., Block A, Universal Industrial Centre 23-25 Shan Mei Street, Fo Tan, New Territories, Hong Kong

Page 4 of 7



REPORT NO .: J 24387B

6 Wash of Bowl Test for Water Closets

The Voluntary WELS on Water Closets, May 2018, Annex 1, Section IV.

BS EN 997: 2012 + A1: 2015 Cl. 6.12 & 6.17.10

Variable	Reading	Unit	Measured	Average	Required	Remark
H-Db-d	1st		0.0	0.0 ≤50	ME SO.	
	2nd		0.0			
Unflushed area	3rd	cm ²	0.0			≤50
	4th		0.0		77.5	
1310	5th		0.0	16,		
Overall result				V		C

Tel: +852 2605 5736 Fax: +852 2692 0798

Nutek Systems (HK) Limited Unit A-D, 13/F., Block A, Universal Industrial Centre 23-25 Shan Mei Street, Fo Tan, New Territories, Hong Kong

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