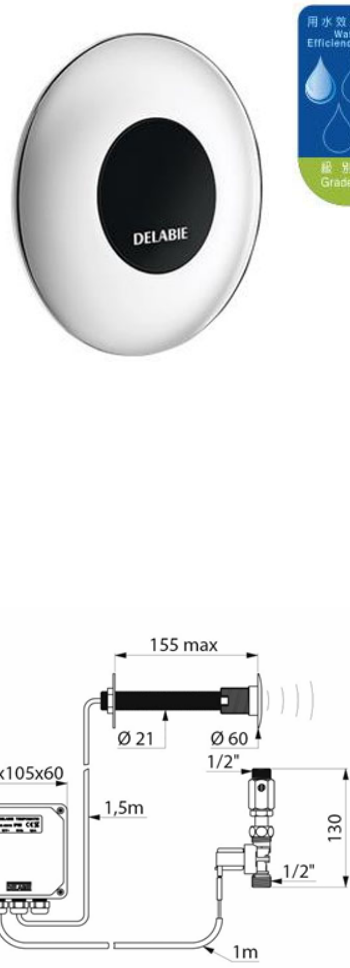

















PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

<p>Item Descriptions</p> <p>Model</p> <p>Material/ Finish</p> <p>Manufacturer</p> <p>Source</p> <p>Contact Tel/Fax</p> <p>E-mail</p> <p>Website</p>	<p>Delabie (France) "TEMPMATIC" Chrome plated concealed urinal sensor; Electrical supply 220-240V / 50-60 Hz; Water flush volume 1.1 litres/cycle in WELS Grade 1;Registration No. 1U 18-0055</p> <p>428150 (Infra-red electronic) 406000 (Transformer)</p> <p>Brass/ Chrome Plated</p> <p>Delabie (France)</p> <p>Ka Shing Enterprises (H.K) Limited Mr. Ivan Lau / Mr. GilmanYuen</p> <p>(852) 2628-0661 / (852) 2490-2700 project@kashingehk.com www.kashingehk.com</p>	<p>Illustration/ Drawing</p>  <p>155 max Ø 21 Ø 60 1/2" 105x105x60 1.5m 130 1/2" 1m</p> <p>Water Efficiency Label 用水效益標籤 Water Efficiency Label 級別 Grade 1</p> <ul style="list-style-type: none">  Total hygiene: no manual contact  ECO time flow set at 3 seconds  Cross wall installation  Hygienic duty flush 												
<p>Cross wall electronic urinal valve: Mains supply, electronic control unit 12V with solenoid valve, filter and stopcock M½". Cross wall installation for walls < 155mm. Shock-resistant infrared presence detector. Detection distance, time flow and flow rate can be adjusted during installation. Order the 230/12V transformer separately. Presence detection delay is 3 sec. Automatic pre-rinse possible. Time flow 3 seconds, can be adjusted from 3 - 12 sec. Hygienic duty flush every 24 hours after last use, prevents vacuums. Flow rate 0.3 L/sec. at 3 bar pressure, can be adjusted. Wall plate flush to the wall. Threaded rods can be cut-to-size. Compatible with rain water. Suitable for people with reduced mobility.</p> <p>TECHNICAL CHARACTERISTICS TEMPOMATIC urinal valve - Ref. 428150</p> <table border="1"> <tr> <td>Supply</td> <td>12V mains supply</td> </tr> <tr> <td>Connector</td> <td>½"</td> </tr> <tr> <td>Technology</td> <td>Electronic</td> </tr> <tr> <td>Length</td> <td>155mm</td> </tr> <tr> <td>Flow rate</td> <td>0.3 l/sec.</td> </tr> <tr> <td>Norms</td> <td>  </td> </tr> </table>		Supply	12V mains supply	Connector	½"	Technology	Electronic	Length	155mm	Flow rate	0.3 l/sec.	Norms	  	
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Note:

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

註冊號碼 (Registration No.): 1U 18-0055



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 of Registration
註冊證書

茲證明
This is to certify that

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	:	Delabie
型號 / Model	:	428150
種類 / Category	:	1
原產地 / Country or Region Origin	:	France

在用水效益標籤上展示的標誌 <i>Symbolic Presentation on the Water Efficiency Label</i>	:		滴水點 <i>Water droplet(s)</i>
用水效益級別 <i>Water Efficiency Grade</i>	:	1	
沖水量 <i>Water Flush Volume</i>	:	1.1	公升/循環 <i>litres/cycle</i>

簽發日期：
Date of Issue: 12 June 2018

 水務署
Water Supplies Department



水務署署長(周世威代行)
for Director of Water Supplies

上述小便器用具具有智能功能，並且能達至額外節省用水。
The above urinal equipment is operated with a smart demand operation to achieve additional water saving.



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 : (5) in WSD 3321/2020 T/J(1300/2020)
Our ref.
來函檔號 :
Your ref.

電話 :
Tel.
傳真 : 2824 0578
Fax.

29 December 2020



**Approval of "DELABIE" Sensor Flush Valve
(General Acceptance No. C20201182F)**

Your letter ref. 428150 dated 28 September 2020 and subsequent clarification by email up to 26 November 2020 refer.

Having considered the test report ref. J25457 issued on 10 September 2020 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: Delabie SCS
Country of Origin: France
Brand: Delabie
Details of Fitting: 1/2" Sensor flush valve for urinal
Model: 428150
Body Markings: **DELABIE**
Expiry Date: 6 September 2025

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-

“Installation of filter before flushing valve is required. Without the filter, the flushing valve is liable to leak. The installed filter need frequent inspection and cleaning to maintain flushing supply. Normally only public toilets with good management system for maintenance would be considered.”

“A stop cock or gate valve must be installed at the upstream of the fitting for manual isolation of water supply.”

“The design flushing volume of the flushing valve should be compatible with the toilet bowl to ensure that effective clearance can be achieved by a single flush of water.”

“Flushing valve should be used within the range of working pressures specified by the manufacturer.” AND

“Installation of electronic opening and closing sanitary tapware should also comply with the requirements of Electrical & Mechanical Services Department.”

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 Mr. Terry KUNG at tel. no. 3583 4086.

Yours faithfully,



(CHAN Chung-kun)

for Director of Water Supplies

Encl.

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