



水務署

Water Supplies Department

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Reference

26 March 2012

Dynamic Building Material Co., Ltd.
Unit B3, Block B, 19/F., Kailey Industrial Centre,
12 Fung Yip Street, Chaiwan,
Hong Kong

(Attn.: Mr. Jackle HUI)

Dear Sirs,

Approval of "Delabie" Combination Tap Assemblies and Thermostatic blending Shower Valve

Your letters ref. DY-L1203001 and DY-L1203002 both dated 19 March 2012 refer.

It is noted that the fittings described below have been accepted by the United Kingdom Water Regulations Advisory Scheme (WRAS) to have complied with the requirements of The Water Supply (Water Fittings) Regulations 1999, Water Byelaws 2004 Scotland, and the Water Regulations (Northern Ireland) 1991 when correctly installed:

Name of Manufacturer: Douglas Delabie

Country of Origin: U.K.

Name of Brand: Delabie

Details of Fittings: (1) 3/8" Range of single hole, double outlet (swivel) combination tap assemblies (chromium plated brass). Flow is controlled via a 1/4 turn ceramic disk headwork with either single lever or dome operating members (chromium plated brass) and temperature is controlled via a thermostatic cartridge with either single lever or dome operating members (chromium plated brass). Both hot and cold inlets incorporate plastics filters and Neoperl Single check valve cartridges (suitable for backflow protection against fluid category 2).

Size: Maximum working pressure 5.0 bar.
 Stainless steel braided EPDM lined hose assemblies with 3/8" captive nut end connectors.
Model: Securitherm wash basin H9726
 Securitherm sink H9716
Markings: Chavonnet etched into body.
WRAS Directory Ref. No.: 1006002 IRN R001

(2) 1/2" 'Securitherm' exposed wall mounted thermostatic shower valve with chromium plated brass body. The flow is controlled via a 1/4 turn ceramic disk headwork with a range of lever cross top or dome operating members (chromium plated brass) and temperature is controlled via a thermostatic cartridge with a range of lever crosstop or dome operating members (chromium plated brass). Both hot and cold inlets incorporate a stainless steel strainer and single check valve cartridge (suitable for backflow protection against Fluid Category 2). Maximum working pressure 10.0 bar.
Size: 1/2" BSP male outlet. 3/4" to 1/2" BSP male offset union inlets.
Model: Securitherm shower thermostatic mixer 9741
 Securitherm shower thermostatic mixer 9739
Markings: Chavonnet etched into body.
WRAS Directory Ref. No.: 1007004 IRN R001, R040

In view of the acceptance by WRAS, I have no objection to the use of the said fittings in fresh water supply plumbing systems subject to full adherence to Waterworks installation requirements. In particular, you are required to draw your customers' attention to the following installation requirements –

“Installation shall comply with the ‘Installation Requirements & Notes’ of the WRAS’s approval letter concerned.”

“The cold water supply to the fittings shall be drawn from the same source that supplies the hot water apparatus so as to provide a balanced pressure and to obviate the risk of scalding in the event of a restriction or failure in the water supply.”

And

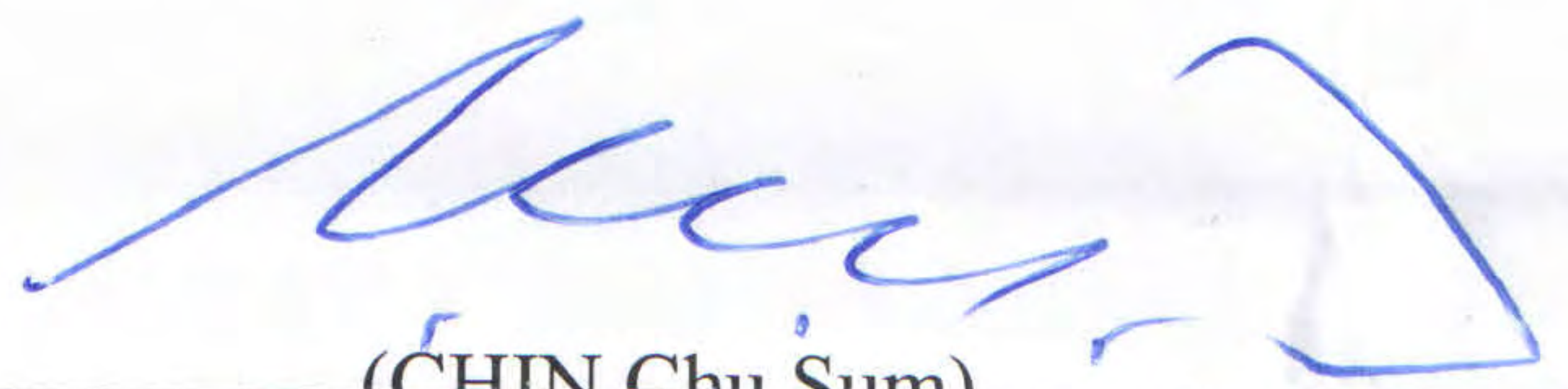
With respect to fitting item no.(2) only-

“Any shower head to be connected to the mixer should not be placed in submerged conditions and should be securely fixed to the original position after use.”

A condition of this acceptance is that the fittings to be installed should be replicas of the samples certified by WRAS and no modification should be made to the fittings. This acceptance may be withdrawn at any time if the standard of the fittings installed fails to meet that of the approved samples or if the fittings are found to be unsuitable for use in fresh water supply plumbing systems.

For the use of the fittings in any project, the Acceptance Reference Number at the bottom of this letter must be quoted as a means of identification of acceptance of the fittings by this Authority.

Yours faithfully,



(CHIN Chu Sum)
for Water Authority