



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 : (2) in WSD 3321/2022 T/J(45/2022)
Our ref.
來函檔號 :
Your ref.

電話 :
Tel.
傳真 : 2824 0578
Fax.

7 February 2022

**Approval of "SHOWA" Gate Valves
(General Acceptance No. C20220114FS)**

Your letter ref. PDD/OSL/220110/T3 dated 10 January 2022 refers.

Having considered the test report ref. BC-SUMMARY-2021-208 issued on 15 December 2021 by Castco Testing Centre Ltd., this Authority accepts that the fittings described below comply with, and their use when correctly installed does not contravene, the Waterworks Ordinance and Regulations.

Name of Manufacturer: Showa Valve Co Ltd
Country of Origin: the Mainland of China
Brand: Showa
Details of Fittings: Cast iron gate valve
Model: Fig.104
Size: 65mm, 80mm, 100mm, 125mm, 150mm, 200mm
Body Markings: "Size" CI  "Production Year"
EN 1171 PN25 "Production Code"

Expiry Date: 8 December 2026

Proviso: The fittings can only be used in fresh water fire service systems.

This Authority hereby permits the use of the above fittings in fresh water fire service systems subject to full adherence to Waterworks installation requirements.

A condition of this acceptance is that the fittings to be installed shall be replicas of the samples as certified by the testing agent mentioned above and without modifications. This acceptance may be withdrawn at any time if the standard of the fittings installed fail to meet that of the approved samples or if the fittings are found to be unsuitable for use in fresh water fire service systems.

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

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

Yours faithfully,



(Roger WONG)
for Director of Water Supplies

Encl.

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



Fig. 104