CERTIFICATE OF COMPLIANCE

Certificate Number 20180321-EX4661
Report Reference EX4661-19980303
Issue Date 2018-MARCH-21

Issued to: SAM CHANG FOUNDRY CO LTD

363-177 KYUNGSEO-DONG

SEO-KU

INCHON 404-170 KOREA

This is to certify that representative samples of

BUTTERFLY VALVES

The butterfly valves are intended for use in piping systems supplying water for fire-protection service in above ground

applications in the models BB-T, BB-G

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1091, Butterfly Valves for Fire-Protection Service

UL 753, Alarm Accessories for Automatic Water-Supply

Control Valves for Fire Protection Service

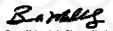
UL 38, Manual Signaling Boxes for Fire Alarm Systems

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/





Certificate of Compliance

This certificate is issued for the following:

Indicating Butterfly Valves (MODIFICATION)

Model BB-T Sizes 1, 1-1/4, 1-1/2, 2 and 2-1/2 inch NPS Model BB-G Sizes 2 and 2-1/2 inch NPS

Prepared for:

Manufactured at:

Global Safety Products, Inc. 970 East Orangethorpe Ave, Unit B Anaheim, CA 92801 USA Sam Chang Foundry Co., Ltd No. 17B-13L, 363-177, Kyungseo-Dong Seo-Ku, Inchon 404-170 South Korea

FM Approvals Class: 1112, dated August 2006

Approval Identification: 0003060867 Approval Granted: March 30, 2017

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

David B. Fuller

AVP - Manager, Fire Protection

FM Approvals

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