

Certificate of Inspection

Date: 17 Dec. 2025

Applicant / Manufacturer : GOMOTEC Co., Ltd

(279 Mieumsandan-Ro, Gangseo-gu, Busan, Republic of Korea)

Place of test: Dong-A University Technical Center(37, Nakdong-Daero 550 beon-gil, Saha-gu, Busan Korea)

Kind of test : Witness of Fire Safety Test

Type of valve : Butterfly Valve (Stainless steel : A351-CF8M)
Class 150,300 / NPS 2",4" and 8" /Double Offset/ Gear Box

Applicable drawing : GMT-FSB-L-0206_RO Rev.1 / GMT-FSB-L-0812_RO Rev.1

Design Standard : API 609 Category B 9th Edition

Test Standard : API 607 8th Edition (Oct,2022)

This is to certify that the API 607 Fire Safety Test was performed at the manufacturer's sub-vendor Dong-A University Technical Center under the supervision of TÜV inspector Jeong-Don Kim and the results are within the acceptable range of the criteria per the applicable standard.

Additional Qualification of other valves, covered by the valves tested
Qualified for : Class 150,300 (PN6, PN10, PN16, PN25, PN40/5K,10K) / Size (NPS) : 2"and below to 8" and larger/ Material : Body- Stainless steel, Disc-A351-CF8M, Shaft-A276-316, Packing - Graphite and End cover - A240-316 + Graphite

Note

The details of the test and corresponding data are included in the Dong-A University Technical Center's Test Report No. & Date TCHPV-25-172,174,176 / 17,19, 21. Nov.2025 and have been verified and endorsed by TÜV Rheinland Korea.

Place and date of issuance: Changwon-si, Korea / 17. Dec. 2025

Initials of inspector: Jeong-Don Kim

TÜV Rheinland Korea Ltd.

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A handwritten signature in blue ink, appearing to be 'Jeong-Don Kim', written over a horizontal dotted line.

Signature of Local Field Manager
Industrial inspection and materials testing team