CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Date R-EX15777 EX15777-20100722 2022-March-14

Issued to: ADVANCE VALVES GLOBAL LLP, INDIA 142 A & B Noida Special Economic Zone Ph-Ii Noida Uttar Pradesh 201305 IN

This is to certify that representative samples of

BUTTERFLY VALVES See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

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

 Additional Information:
 See the UL Online Certifications Directory at

 https://iq.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Product Designation(s).

		End Configuration(s)	Rated
Model	Sizes, inch		Pressure, psi.
AV-BF-11	3, 4, 6, 8, 10, 12	Wafer	175
AV-BF-11	14, 16, 18, 20 and 24	Wafer	150
AV-BF-21	3, 4, 6, 8, 10, 12	Lug	175
AV-BF-21	14, 16, 18, 20 and 24	Lug	150
AV-BF-21-300	2, 2-1/2, 3,4,5,6,8,10, 12,14,16,18,20,24.	Lug	300
AV-BF-31-300	2, 2-1/2,3,4,5,6,8,10, 12,14,16,18,20,24.	Flange	300
AV-BF-21-250	30,36	Lug	250
AV-BF-31-250	30,36	Flange	250

The Model AV-BF-11 butterfly valve incorporates the same construction as the AV-BF-21, except for the end configuration. As an additional feature Models AV-BF-11 and AV-BF-21 butterfly valves may also incorporate stem extensions.

The valves have been incorporated with an additional feature of anti-blow out design of the stem

The Model AV-BF-21-300 butterfly valve incorporates the same construction as the AV-BF-31-300, except for the end configuration.

The Model AV-BF-21-250 butterfly valve incorporates the same construction as the AV-BF-31-250, except for the end configuration.

As an additional feature Models AV-BF-21-300, AV-BF-21-250, AV-BF-31-300 and AV-BF-31-250 butterfly valves may also incorporate stem extensions.

The valves are also incorporates with an additional feature of anti-blow out design of the stem

Bruce Mahrenholz, Director North American Certification Program

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