



Certificate of Compliance

This certificate is issued for the following:

Centrifugal Fire Pumps (Axial Split-Case Type)

BSP 150-370
(see listing attached)

Prepared for:

Bristol Fire Engineering LLC
Al Qouz Industrial Area 3
PO Box 74582
Dubai,
United Arab Emirates

Manufactured at:

Bristol Fire Engineering LLC
Al Qouz Industrial Area 3
PO Box 74582
Dubai,
United Arab Emirates

FM Approvals Class: 1311 (December 2020)

Approval Identification: PR461197

Approval Granted: June 9, 2022

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.

A handwritten signature in black ink, appearing to read 'D. B. Fuller', is written over a horizontal line.

David Fuller
VP - Manager of Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062



Member of the FM Global Group





Certificate of Compliance

<i>Product</i>	<i>Rated Capacity, (gal/min)</i>	<i>Rated Capacity, (dm³/min)</i>	<i>Rated Net Head at Rated Capacity, psi</i>	<i>Rated Net Head at Rated Capacity, kPa</i>	<i>Rated Speed, r/min</i>	<i>Suction Inlet, dia., in.</i>	<i>Discharge Outlet, dia., in.</i>	<i>Stage(s)</i>
BSP 150-370	500	1895	231-288	1595-1985	2950	6	4	1
BSP 150-370	750	2840	225-282	1550-1945	2950	6	4	1
BSP 150-370	1000	3780	215-272	1480-1875	2950	6	4	1



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Certificate of Compliance

This certificate is issued for the following:

**Centrifugal Fire Pumps
(Vertical Shaft, Turbine Type)**

Models BVP-350 and BVP-400
(see listing attached)

Prepared for:

Bristol Fire Engineering LLC
Al Qouz Industrial Area 3
PO Box 74582
Dubai, United Arab Emirates

Packaging at:

Bristol Fire Engineering LLC
Al Qouz Industrial Area 3
PO Box 74582
Dubai, United Arab Emirates

FM Approvals Class: 1312 (December 2020)

Approval Identification: PR460032

Approval Granted: May 19, 2022

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.

A handwritten signature in dark ink, appearing to read 'D. B. Fuller', written over a horizontal line.

David Fuller
VP - Manager of Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062



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Certificate of Compliance

Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Manufacturer's Size, in.	Manufacturer's Size, mm	Stage(s)
BVP-350	200	755	91-242	625-1670	1470	6	150	4-10
BVP-350	200	755	101-245	695-1690	1770	6	150	3-7
BVP-350	300	1135	91-239	625-1650	1470	6	150	4-10
BVP-350	300	1135	101-244	695-1680	1770	6	150	3-7
BVP-350	400	1515	89-238	615-1640	1470	6	150	4-10
BVP-350	400	1515	101-241	695-1660	1770	6	150	3-7
BVP-400	500	1895	50-248	345-1710	1470	8	200	2-8
BVP-400	500	1895	80-276	550-1905	1770	8	200	2-6
BVP-350	500	1895	88-230	605-1585	1470	6	150	4-10
BVP-350	500	1895	98-239	675-1650	1770	6	150	3-7
BVP-400	750	2840	50-241	345-1660	1470	8	200	2-8
BVP-400	750	2840	77-266	530-1835	1770	8	200	2-6
BVP-350	750	2840	79-210	545-1450	1470	6	150	4-10
BVP-350	750	2840	91-225	625-1550	1770	6	150	3-7
BVP-400	1000	3785	48-229	330-1580	1470	8	200	2-8
BVP-350	1000	3785	71-191	490-1315	1470	6	150	4-10
BVP-400	1000	3785	73-256	505-1765	1770	8	200	2-6
BVP-350	1000	3785	83-209	570-1440	1770	6	150	3-7
BVP-400	1250	4730	43-214	295-1475	1470	8	200	2-8
BVP-400	1250	4730	68-246	470-1695	1770	8	200	2-6
BVP-400	1500	5680	40-200	275-1380	1470	8	200	2-8
BVP-400	1500	5680	64-232	440-1600	1770	8	200	2-6



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QXXW.EX26745 - Centrifugal Fire Pumps, Vertical Turbine

Centrifugal Fire Pumps, Vertical Turbine

BRISTOL FIRE ENGINEERING L L C

AL QUOZ INDUSTRIAL AREA 3

PO BOX 74582

DUBAI, United Arab Emirates

EX26745

Rated Capacity gpm	Model Dsg	Rated Net Pressure Range psi	Approx Speed rpm	Stages
50	BVP-210	103-239	2950	5 - 10
100	BVP-210	102-236	2950	5 - 10
150	BVP-210	97-226	2950	5 - 10
150	BVP-250	123-257	2950	4 - 7
200	BVP-210	91-210	2950	5 - 10
200	BVP-250	118-250	2950	4 - 7
200	BVP-350	96-102	1470	4
200	BVP-350	120-127	1470	5
200	BVP-350	144-152	1470	6
200	BVP-350	168-178	1470	7
200	BVP-350	192-203	1470	8
200	BVP-350	216-254	1470	9 - 10
200	BVP-350	103-111	1770	3
200	BVP-350	138-148	1770	4
200	BVP-350	172-185	1770	5
200	BVP-350	207-222	1770	6
200	BVP-350	241-259	1770	7
200	BVP-350	88-94	1630	3
200	BVP-350	117-125	1630	4

200	BVP-350	146-157	1630	5
200	BVP-350	175-188	1630	6
200	BVP-350	204-220	1630	7
200	BVP-350	127-136	1960	3
200	BVP-350	169-181	1960	4
200	BVP-350	211-226	1960	5
200	BVP-350	253-272	1960	6
250	BVP-250	113-239	2950	4 - 7
300	BVP-250	109-230	2950	4 - 7
300	BVP-300	111-283	2950	3 - 6
300	BVP-350	95-101	1470	4
300	BVP-350	119-126	1470	5
300	BVP-350	142-151	1470	6
300	BVP-350	166-177	1470	7
300	BVP-350	190-252	1470	8 - 10
300	BVP-350	103-110	1770	3
300	BVP-350	138-147	1770	4
300	BVP-350	172-184	1770	5
300	BVP-350	206-221	1770	6
300	BVP-350	241-258	1770	7
300	BVP-350	87-94	1630	3
300	BVP-350	116-125	1630	4
300	BVP-350	145-156	1630	5
300	BVP-350	174-187	1630	6
300	BVP-350	203-218	1630	7
300	BVP-350	127-136	1960	3
300	BVP-350	169-181	1960	4
300	BVP-350	211-226	1960	5
300	BVP-350	253-271	1960	6
350	BVP-300	108-279	2950	3 - 6
400	BVP-300	106-277	2950	3 - 6

400	BVP-350	92-99	1470	4
400	BVP-350	115-124	1470	5
400	BVP-350	138-149	1470	6
400	BVP-350	161-174	1470	7
400	BVP-350	184-248	1470	8 - 10
400	BVP-350	102-110	1770	3
400	BVP-350	135-147	1770	4
400	BVP-350	169-184	1770	5
400	BVP-350	203-220	1770	6
400	BVP-350	237-257	1770	7
400	BVP-350	85-93	1630	3
400	BVP-350	114-124	1630	4
400	BVP-350	142-155	1630	5
400	BVP-350	171-186	1630	6
400	BVP-350	199-217	1630	7
400	BVP-350	125-135	1960	3
400	BVP-350	167-180	1960	4
400	BVP-350	209-225	1960	5
400	BVP-350	251-270	1960	6
450	BVP-300	104-275	2950	3 - 6
500	BVP-300	101-270	2950	3 - 6
500	BVP-350	88-96	1470	4
500	BVP-350	111-120	1470	5
500	BVP-350	133-143	1470	6
500	BVP-350	155-239	1470	7 - 10
500	BVP-350	99-109	1770	3
500	BVP-350	132-145	1770	4
500	BVP-350	165-181	1770	5
500	BVP-350	198-217	1770	6
500	BVP-350	231-254	1770	7
500	BVP-350	82-91	1630	3

500	BVP-350	110-121	1630	4
500	BVP-350	137-152	1630	5
500	BVP-350	165-212	1630	6 - 7
500	BVP-350	123-134	1960	3
500	BVP-350	164-179	1960	4
500	BVP-350	205-223	1960	5
500	BVP-350	246-268	1960	6
500	BVP-400	54-62	1470	2
500	BVP-400	82-94	1470	3
500	BVP-400	109-125	1470	4
500	BVP-400	136-250	1470	5 - 8
500	BVP-400	83-91	1770	2
500	BVP-400	124-137	1770	3
500	BVP-400	165-183	1770	4
500	BVP-400	207-228	1770	5
500	BVP-400	248-274	1770	6
750	BVP-300	92-240	2950	3 - 6
750	BVP-350	80-87	1470	4
750	BVP-350	100-109	1470	5
750	BVP-350	119-131	1470	6
750	BVP-350	139-219	1470	7 - 10
750	BVP-350	89-100	1770	3
750	BVP-350	119-133	1770	4
750	BVP-350	149-167	1770	5
750	BVP-350	179-233	1770	6 - 7
750	BVP-350	74-83	1630	3
750	BVP-350	99-111	1630	4
750	BVP-350	123-139	1630	5
750	BVP-350	148-194	1630	6 - 7
750	BVP-350	114-126	1960	3
750	BVP-350	151-168	1960	4

750	BVP-350	189-209	1960	5
750	BVP-350	227-252	1960	6
750	BVP-400	53-60	1470	2
750	BVP-400	79-91	1470	3
750	BVP-400	106-121	1470	4
750	BVP-400	132-241	1470	5 - 8
750	BVP-400	79-88	1770	2
750	BVP-400	119-132	1770	3
750	BVP-400	159-177	1770	4
750	BVP-400	199-221	1770	5
750	BVP-400	238-265	1770	6
1000	BVP-350	70-79	1470	4
1000	BVP-350	88-99	1470	5
1000	BVP-350	105-198	1470	6 - 10
1000	BVP-350	81-93	1770	3
1000	BVP-350	108-124	1770	4
1000	BVP-350	135-217	1770	5 - 7
1000	BVP-350	66-77	1630	3
1000	BVP-350	88-103	1630	4
1000	BVP-350	110-180	1630	5 - 7
1000	BVP-350	103-117	1960	3
1000	BVP-350	138-156	1960	4
1000	BVP-350	172-235	1960	5 - 6
1000	BVP-400	49-57	1470	2
1000	BVP-400	74-85	1470	3
1000	BVP-400	99-113	1470	4
1000	BVP-400	123-227	1470	5 - 8
1000	BVP-400	76-86	1770	2
1000	BVP-400	114-129	1770	3
1000	BVP-400	152-172	1770	4
1000	BVP-400	190-215	1770	5

1000	BVP-400	228-258	1770	6
1250	BVP-400	45-53	1470	2
1250	BVP-400	67-79	1470	3
1250	BVP-400	89-211	1470	4 - 8
1250	BVP-400	71-81	1770	2
1250	BVP-400	107-122	1770	3
1250	BVP-400	143-163	1770	4
1250	BVP-400	179-244	1770	5 - 6
1500	BVP-400	41-49	1470	2
1500	BVP-400	61-73	1470	3
1500	BVP-400	81-196	1470	4 - 8
1500	BVP-400	65-76	1770	2
1500	BVP-400	98-114	1770	3
1500	BVP-400	131-152	1770	4
1500	BVP-400	163-228	1770	5 - 6

Trademark and/or Tradename: **BRISTOL**

Last Updated on 2021-09-29

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