Certificate of Compliance

This certificate is issued for the following:

Centrifugal Fire Pumps
(Horizontal, End Suction Type)

WE 50-260, WE 65-260, WE 80-250, WE 80-260, WE 100-260 and WE 100-315

(see attached listing)

Prepared for:

Watex Pumps Industries
Amman Street, Shed #16
Ajman, 33404
United Arab Emirates

Manufactured at:

Watex Pumps Industries
Amman Street, Shed #16
Ajman, 33404
United Arab Emirates

FM Approvals Class: 1319 – "Centrifugal Fire Pumps, (Horizontal End-Suction Type)", dated December, 2020

Approval Identification: PR464696 Approval Granted: 16 June 2023

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

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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	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
WE 50-260	50	190	105-134	725-925	2950	2-1/2	2	1
WE 65-260	50	190	104-134	720-925	2950	3	2-1/2	1
WE 65-260	100	380	105-134	725-925	2950	3	2-1/2	1
WE 65-260	150	570	105-134	725-925	2950	3	2-1/2	1
WE 65-260	200	755	105-134	720-920	2950	3	2-1/2	1
WE 65-260	250	945	105-134	720-925	2950	3	2-1/2	1
WE 65-260	300	1135	103-134	710-925	2950	3	2-1/2	1
WE 65-260	400	1515	96-132	660-910	2950	3	2-1/2	1
WE 65-260	450	1705	93-130	640-900	2950	3	2-1/2	1
WE 65-260	500	1895	89-127	615-875	2950	3	2-1/2	1
WE 80-250	200	755	107-147	735-1010	3560	4	3	1
WE 80-250	250	945	106-147	735-1010	3560	4	3	1
WE 80-250	300	1135	107-147	740-1015	3560	4	3	1
WE 80-250	400	1515	107-148	740-1020	3560	4	3	1
WE 80-250	450	1705	105-148	725-1015	3560	4	3	1
WE 80-250	500	1895	105-148	725-1015	3560	4	3	1
WE 80-250	750	2840	102-148	700-1020	3560	4	3	1
WE 80-260	200	755	100-131	690-905	2950	4	3	1
WE 80-260	250	945	101-131	695-905	2950	4	3	1
WE 80-260	300	1135	101-132	695-910	2950	4	3	1
WE 80-260	400	1515	97-132	685-910	2950	4	3	1
WE 80-260	450	1705	99-130	675-895	2950	4	3	1
WE 80-260	500	1895	97-130	670-895	2950	4	3	1
WE 80-260	750	2840	125	855	2950	4	3	1
WE 100-260	200	755	102-132	705-910	2950	5	4	1
WE 100-260	250	945	102-132	705-910	2950	5	4	1
WE 100-260	300	1135	102-132	705-910	2950	5	4	1
WE 100-260	400	1515	102-132	705-910	2950	5	4	1
WE 100-260	450	1705	102-132	705-910	2950	5	4	1

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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	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
WE 100-260	500	1895	102-132	705-910	2950	5	4	1
WE 100-260	750	2840	103-132	710-910	2950	5	4	1
WE 100-260	1000	3780	98-133	675-915	2950	5	4	1
WE 100-315	200	755	159-218	1095-1505	2950	5	4	1
WE 100-315	250	945	159-218	1095-1505	2950	5	4	1
WE 100-315	300	1135	160-218	1100-1500	2950	5	4	1
WE 100-315	400	1515	160-216	1100-1490	2950	5	4	1
WE 100-315	450	1705	160-216	1100-1490	2950	5	4	1
WE 100-315	500	1895	157-216	1085-1490	2950	5	4	1
WE 100-315	750	2840	150-210	1035-1450	2950	5	4	1
WE 100-315	1000	3780	139-202	955-1390	2950	5	4	1

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