

ATTESTATION OF CONFORMITY

Issued to: Fujian Fuan Wendy Electrical Machinery Co., Ltd.
Qin Xi Yang Industrial Zone, Fuan, Fujian 355000, P.R.China

For the product: Pump

Trade name: -

Type/Model: See annex

Ratings: See annex

Manufactured by: Fujian Fuan Wendy Electrical Machinery Co., Ltd.
Qin Xi Yang Industrial Zone, Fuan, Fujian 355000, P.R.China

Requirements: EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019
EN 60335-2-41:2003+A1:2004+A2:2010
EN 62233:2008

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no 6075598.50(A V1.1, B, C).

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with.

Arnhem, 29 December 2020

Number: 6075598.01 AOC V1.1

DEKRA Testing and Certification (Shanghai) Ltd.

Kreny Lin
Certification Manager

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Page 1 of 5



Annex

Attestation no. 6075598.01AOC V1.1

Type/Model:

M*x yz#

(* = H, HB, HS, HP, V, VB, VS, VP, VL, VLB, VLS, VLP;

x = 60, 90, 120, 145, 170;

y = 2M, 3M, 4M, 5M, 6M, 7M, 8M, 9M, 10M;

z = 1L, 1LSS, 2L, 2LSS, 19L, 19LSS, 24L, 24LSS, 50L, 50LSS, 60L, 60LSS, 100L, 100LSS or null

= E, F or null)

L*x yz#

(* = H, S;

x = 60, 90, 120, 145, 170;

y = 2M, 3M, 4M, 5M, 6M, 7M, 8M, 9M, 10M;

z = 1L, 1LSS, 2L, 2LSS, 19L, 19LSS, 24L, 24LSS, 50L, 50LSS, 60L, 60LSS, 100L, 100LSS or null;

= E, F or null)

MFxy

(x = 65, 70, 90, y = B or null)

MAP100, MAP200, CPM170, CPM190, 2CP2000, JSP400, JSP1500F

Annex

Attestation no. 6075598.01AOC V1.1

Rating:

Model	Rated voltage	Rated power	H max (m)	Q max (l/min)
M*60 2Mz#	AC 230V, 50Hz	500	20	60
L*60 2Mz#	AC 230V, 50Hz	500	20	60
JSP400	AC 230V, 50Hz	500	30	40
M*60 3Mz#	AC 230V, 50Hz	650	30	60
L*60 3Mz#	AC 230V, 50Hz	650	30	60
M*60 4Mz#	AC 230V, 50Hz	900	40	60
L*60 4Mz#	AC 230V, 50Hz	900	40	60
MF65y	AC 230V, 50Hz	800	55	50
M*90 2Mz#	AC 230V, 50Hz	600	22	90
L*90 2Mz#	AC 230V, 50Hz	600	22	90
M*120 2Mz#	AC 230V, 50Hz	700	24	120
L*120 2Mz#	AC 230V, 50Hz	700	24	120
M*145 2Mz#	AC 230V, 50Hz	900	25	145
L*145 2Mz#	AC 230V, 50Hz	900	25	145
M*60 5Mz#	AC 230V, 50Hz	1100	50	60
L*60 5Mz#	AC 230V, 50Hz	1100	50	60
M*90 3Mz#	AC 230V, 50Hz	900	32	90
L*90 3Mz#	AC 230V, 50Hz	900	32	90
M*120 3Mz#	AC 230V, 50Hz	1000	36	120
L*120 3Mz#	AC 230V, 50Hz	1000	36	120
M*170 2Mz#	AC 230V, 50Hz	1000	25	170
L*170 2Mz#	AC 230V, 50Hz	1000	25	170
M*90 4Mz#	AC 230V, 50Hz	1100	43	90
L*90 4Mz#	AC 230V, 50Hz	1100	43	90
M*145 3Mz#	AC 230V, 50Hz	1250	37	145
L*145 3Mz#	AC 230V, 50Hz	1250	37	145
MF70y	AC 230V, 50Hz	1100	70	48

Annex

Attestation no. 6075598.01AOC V1.1

Rating:

Model	Rated voltage	Rated power	H max (m)	Q max (l/min)
MF90y	AC 230V, 50Hz	1250	90	42
M*60 6Mz#	AC 230V, 50Hz	1300	60	60
L*60 6Mz#	AC 230V, 50Hz	1300	60	60
M*90 5Mz#	AC 230V, 50Hz	1350	53	90
L*90 5Mz#	AC 230V, 50Hz	1350	53	90
M*120 4Mz#	AC 230V, 50Hz	1300	48	120
L*120 4Mz#	AC 230V, 50Hz	1300	48	120
MAP100	AC 230V, 50Hz	1050	32	90
M*60 7Mz#	AC 230V, 50Hz	1600	70	60
L*60 7Mz#	AC 230V, 50Hz	1600	70	60
M*90 6Mz#	AC 230V, 50Hz	1650	64	90
L*90 6Mz#	AC 230V, 50Hz	1650	64	90
M*120 5Mz#	AC 230V, 50Hz	1650	60	120
L*120 5Mz#	AC 230V, 50Hz	1650	60	120
M*145 4Mz#	AC 230V, 50Hz	1650	50	145
L*145 4Mz#	AC 230V, 50Hz	1650	50	145
M*170 3Mz#	AC 230V, 50Hz	1400	37	170
L*170 3Mz#	AC 230V, 50Hz	1400	37	170
JSP1500F	AC 230V, 50Hz	1500	50	70
CPM170	AC 230V, 50Hz	1700	37.5	125
M*170 4Mz#	AC 230V, 50Hz	1800	50	170
L*170 4Mz#	AC 230V, 50Hz	1800	50	170
2CP2000	AC 230V, 50Hz	2000	48	100
M*60 8Mz#	AC 230V, 50Hz	1800	80	60
L*60 8Mz#	AC 230V, 50Hz	1800	80	60
M*90 7Mz#	AC 230V, 50Hz	1900	75	90
L*90 7Mz#	AC 230V, 50Hz	1900	75	90

Annex

Attestation no. 6075598.01AOC V1.1

Rating:

Model	Rated voltage	Rated power	H max (m)	Q max (l/min)
M*145 5Mz#	AC 230V, 50Hz	2000	62	145
L*145 5Mz#	AC 230V, 50Hz	2000	62	145
M*90 8Mz#	AC 230V, 50Hz	2200	86	90
L*90 8Mz#	AC 230V, 50Hz	2200	86	90
M*120 6Mz#	AC 230V, 50Hz	2000	72	120
L*120 6Mz#	AC 230V, 50Hz	2000	72	120
M*170 5Mz#	AC 230V, 50Hz	2200	62	170
L*170 5Mz#	AC 230V, 50Hz	2200	62	170
M*90 10Mz#	AC 230V, 50Hz	2650	105	90
L*90 10Mz#	AC 230V, 50Hz	2650	105	90
MAP200	AC 230V, 50Hz	2100	23	400
CPM190	AC 230V, 50Hz	2200	43	115
M*120 7Mz#	AC 230V, 50Hz	2300	84	120
L*120 7Mz#	AC 230V, 50Hz	2300	84	120
M*145 6Mz#	AC 230V, 50Hz	2400	75	145
L*145 6Mz#	AC 230V, 50Hz	2400	75	145
M*120 8Mz#	AC 230V, 50Hz	2650	96	120
L*120 8Mz#	AC 230V, 50Hz	2650	96	120
M*145 7Mz#	AC 230V, 50Hz	2850	87	145
L*145 7Mz#	AC 230V, 50Hz	2850	87	145
M*170 6Mz#	AC 230V, 50Hz	2800	75	170
L*170 6Mz#	AC 230V, 50Hz	2800	75	170
M*145 8Mz#	AC 230V, 50Hz	3300	100	145
L*145 8Mz#	AC 230V, 50Hz	3300	100	145
M*170 7Mz#	AC 230V, 50Hz	3200	87	170
L*170 7Mz#	AC 230V, 50Hz	3200	87	170