



Product Service

Attestation of Conformity

No. M8A 101333 0004 Rev. 01**Holder of Attestation: Pengyang Pump Taizhou Co.,Ltd**

No.18 Tongtai Road, Gangyang Town
Hailing District
Taizhou City, Jiangsu Province
PEOPLE'S REPUBLIC OF CHINA

Product:

Pumps
Submersible Pump

This Attestation of Conformity is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (not Annex IV equipment) complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.:

7040120012349-01

Date,

2024-01-11

(Bin Chen)

Page 1 of 6

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



Product Service

Attestation of Conformity

No. M8A 101333 0004 Rev. 01

Model(s):

4SP2-33, 4SP2-48, 4SP3-25, 4SP3-33, 4SP5-20, 4SP5-24,
4SP8-15, 4SP14-8, 5SP10-4, 5SP15-4, 5SP20-3, 5SP20-4,
5SP25-3, 5SP30-2, 5SP30-3, 6SP46-1, 6SP60-1, 3SPW1-5P,
3SPW2-3P, 3SPW3-2P, 3SPW1-8P, 3SPW2-5P, 3SPW3-3P,
3SPW1-11P, 3SPW2-7P, 3SPW3-5P, 3SPW1-14P, 3SPW2-9P,
3SPW3-7P, 4SPW2-11, 4SPW3-8, 4SPW5-8, 4SPW8-4,
4SPW2-13, 4SPW3-11, 4SPW5-10, 4SPW8-5, 4SPW14-2,
4SPW2-16, 4SPW3-13, 4SPW5-12, 4SPW8-7, 4SPW14-3,
4SPW2-18, 4SPW3-18, 4SPW5-15, 4SPW8-8, 4SPW14-4,
5SPW20-1, 5SPW25-1, 6SPW17-1, 6SPW20-1, 5SPW10-3,
5SPW15-2, 5SPW20-2, 5SPW25-2, 6SPW17-2, 6SPW20-2,
3SPN1-5P, 3SPN2-3P, 3SPN3-2P, 3SPN1-8P, 3SPN2-5P,
3SPN3-3P, 3SPN1-11P, 3SPN2-7P, 3SPN3-5P, 3SPN1-14P,
3SPN2-9P, 3SPN3-7P, 4SPN2-11, 4SPN3-8, 4SPN5-8, 4SPN8-4,
4SPN2-13, 4SPN3-11, 4SPN5-10, 4SPN8-5, 4SPN14-2, 4SPN2-16,
4SPN3-13, 4SPN5-12, 4SPN8-7, 4SPN14-3, 4SPN2-18, 4SPN3-18,
4SPN5-15, 4SPN8-8, 4SPN14-4, 5SPN20-1, 5SPN25-1, 5SPN10-3,
5SPN15-2, 5SPN20-2, 5SPN25-2, 6SPN17-1, 6SPN20-1,
6SPN17-2, 6SPN20-2, 4SPF0.8-300, 4SPF1.4-200, 4SPF2.8-140,
3SPWF1.5-60, 3SPWF1.5-80, 3SPWF2-60, 3SPWF1.5-120,
3SPWF2-80, 3SPWF1.5-140, 3SPWF2-110, 4SPWF0.8-300,
4SPWF1.4-200, 4SPWF2.8-140

Trade name:

MAXIMA SOLAR



Parameters:

Rated voltage:	DC 90-380V
Rated frequency:	N/A
Rated input current:	See model list
Protection class:	I
Degree of protection:	IPX8(Pump) IPX4(Controller)

Page 2 of 6

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



Product Service

Attestation of Conformity

No. M8A 101333 0004 Rev. 01

Model list

Series	Model No.	Input current (A)	Output power (HP)	Max. Flow (L/min)	Max. Head (m)
4SP Series	4SP2-33	18.5A	4	80	300
	4SP2-48	18.5A	5	85	440
	4SP3-25	18.5A	4	110	258
	4SP3-33	18.5A	5	115	340
	4SP5-20	18.5A	5	179	210
	4SP5-24	18.5A	5	170	250
	4SP8-15	18.5A	5	270	164
	4SP14-8	18.5A	5	425	96
5SP Series	5SP10-4	18.5A	5	550	75
	5SP15-4	18.5A	5	582	70
	5SP20-3	18.5A	5	685	60
	5SP20-4	18.5A	5	685	80
	5SP25-3	18.5A	5	875	60
	5SP30-2	18.5A	5	940	40
	5SP30-3	18.5A	5	860	55
6SP Series	6SP46-1	18.5A	5	1335	24
	6SP60-1	18.5A	5	1545	25
3SPW Series	3SPW1-5P	10A	0.3	40	35
	3SPW2-3P	10A	0.3	55	28
	3SPW3-2P	10A	0.3	85	18
	3SPW1-8P	10A	0.5	55	60
	3SPW2-5P	10A	0.5	63	52
	3SPW3-3P	10A	0.5	100	26
	3SPW1-11P	10A	0.75	60	95
	3SPW2-7P	10A	0.75	70	66
	3SPW3-5P	10A	0.75	120	42
	3SPW1-14P	10A	1	60	120
	3SPW2-9P	10A	1	74	86
	3SPW3-7P	10A	1	55	55

Page 3 of 6

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



Product Service

Attestation of Conformity

No. M8A 101333 0004 Rev. 01

	3SPN3-3P	10A	0.5	100	26
	3SPN1-11P	10A	0.75	60	95
	3SPN2-7P	10A	0.75	70	66
	3SPN3-5P	10A	0.75	120	42
	3SPN1-14P	10A	1	60	120
	3SPN2-9P	10A	1	74	86
	3SPN3-7P	10A	1	55	55
4SPN Series	4SPN2-11	10A	1.5	90	110
	4SPN3-8	10A	1.5	106	80
	4SPN5-8	10A	1.5	166	88
	4SPN8-4	10A	1.5	280	44
	4SPN2-13	10A	2	90	130
	4SPN3-11	10A	2	106	110
	4SPN5-10	10A	2	166	110
	4SPN8-5	10A	2	280	55
	4SPN14-2	10A	2	420	24
	4SPN2-16	10A	2.5	90	160
	4SPN3-13	10A	2.5	116	130
	4SPN5-12	10A	2.5	166	134
	4SPN8-7	10A	2.5	270	77
	4SPN14-3	10A	2.5	435	36
	4SPN2-18	10A	3	90	176
	4SPN3-18	10A	3	100	185
	4SPN5-15	10A	3	166	165
	4SPN8-8	10A	3	250	88
	4SPN14-4	10A	3	400	51
5SPN Series	5SPN20-1	10A	2.5	750	22
	5SPN25-1	10A	2.5	860	25
	5SPN10-3	10A	3	490	60
	5SPN15-2	10A	3	580	40
	5SPN20-2	10A	3	660	40
	5SPN25-2	10A	3	760	38
6SPN Series	6SPN17-1	10A	2.5	680	22
	6SPN20-1	10A	2.5	710	22

Page 5 of 6

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



Product Service

Attestation of Conformity

No. M8A 101333 0004 Rev. 01

	6SPN17-2	10A	3	650	40
	6SPN20-2	10A	3	670	43
4SPF Series	4SPF0.8-300	12A	1	13	300
	4SPF1.4-200	12A	1.5	25	200
	4SPF2.8-140	12A	1.5	46	140
3SPWF Series	3SPWF1.5-60	10A	0.3	26	60
	3SPWF1.5-80	10A	0.5	25	80
	3SPWF2-60	10A	0.5	33	60
	3SPWF1.5-120	10A	0.75	25	120
	3SPWF2-80	10A	0.75	33	80
	3SPWF1.5-140	15A	1	25	140
	3SPWF2-110	15A	1	33	110
4SPWF Series	4SPWF0.8-300	12A	1	13	300
	4SPWF1.4-200	12A	1.5	25	200
	4SPWF2.8-140	12A	1.5	46	140

**Tested
according to:**

EN IEC 60335-2-41:2021/A11:2021
 EN 60335-1:2012/A15:2021
 EN 62233:2008

Page 6 of 6

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®