

CERTIFICATE

Attestation of Conformity

Name and Address of Certificate Holder:

ALARKO CARRIER SAN. VE TIC. A.S.
GEBZE ORGANIZE SANAYI BOLGESI SAHABETTIN BILGISU CAD. 41480
GEBZE KOCAELI TURKEY

Certificate Number:
CE-569-04-221221

Name and Address of Manufacturer:

Zhejiang Doyin Technology Co., Ltd.
South of Dashi Highway, Daxi Town, Wenling City, Zhejiang Province,
China

Date of Issue:
22.12.2021

Brand:

ALARKO, POLDAP

Expiration Date:
22.12.2026

Product Name:

Deep-Well Submersible Electric Pumps

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Model No:

4SD10/30 DMD (Also see Annex I)

Page:
1 of 8

Test Required:

EN ISO 12100:2010; EN 809:1998+A1:2009+AC:2010; EN 60204-1:2018;
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+AC:2008; EN 55014-
1:2017+A11:2020; EN 55014-2:2015; EN IEC 61000-3-2:2019; EN 61000-3-
3:2013+A1:2019

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

4SD10/30 DMD, 2SD0.7/26 DMD, 2SD0.7/32 DMD, 2SD0.7/38 DMD, 2.5SD1.5/10 DMD, 2.5SD1.5/12 DMD, 2.5SD1.5/15 DMD, 2.5SD1.5/17 DMD, 2.5SD1.5/22 DMD, 2.5SD1.5/24 DMD, 2.5SD1.5/30 DMD, 2.5SD1.5/31 DMD, 2.5SD1.5/39 DMD, 2.5SD1.5/40 DMD, 2.5SD2/9 DMD, 2.5SD2/10 DMD, 2.5SD2/11 DMD, 2.5SD2/12 DMD, 2.5SD2/13 DMD, 2.5SD2/14 DMD, 2.5SD2/15 DMD, 2.5SD2/17 DMD, 2.5SD2/19 DMD, 2.5SD2/20 DMD, 2.5SD2/21 DMD, 2.5SD2/24 DMD, 2.5SD2/25 DMD, 2.5SD2/26 DMD, 2.5SD2/27 DMD, 2.5SD2/31 DMD, 2.5SD2/32 DMD, 2.5SD2/33 DMD, 3SD1.8/7 DMD, 3SD1.8/8 DMD, 3SD1.8/10 DMD, 3SD1.8/11 DMD, 3SD1.8/14 DMD, 3SD1.8/15 DMD, 3SD1.8/20 DMD, 3SD1.8/21 DMD, 3SD1.8/26 DMD, 3SD1.8/27 DMD, 3SD1.8/32 DMD, 3SD1.8/33 DMD, 3SD1.8/37 DMD, 3SD1.8/38 DMD, 3SD1.8/39 DMD, 3SD1.8/46 DMD, 3SD1.8/47 DMD, 3SD2/7 DMD, 3SD2/8 DMD, 3SD2/10 DMD, 3SD2/11 DMD, 3SD2/14 DMD, 3SD2/15 DMD, 3SD2/20 DMD, 3SD2/21 DMD, 3SD2/26 DMD, 3SD2/27 DMD, 3SD2/32 DMD, 3SD2/33 DMD, 3SD2/37 DMD, 3SD2/38 DMD, 3SD2/39 DMD, 3SD2/46 DMD, 3SD2/47 DMD, 3SD2.5/5 DMD, 3SD2.5/7 DMD, 3SD2.5/8 DMD, 3SD2.5/10 DMD, 3SD2.5/11 DMD, 3SD2.5/15 DMD, 3SD2.5/16 DMD, 3SD2.5/18 DMD, 3SD2.5/20 DMD, 3SD2.5/21 DMD, 3SD2.5/25 DMD, 3SD2.5/26 DMD, 3SD2.5/28 DMD, 3SD2.5/30 DMD, 3SD2.5/31 DMD, 3SD2.5/36 DMD, 3SD2.5/37 DMD, 3SD3/7 DMD, 3SD3/8 DMD, 3SD3/10 DMD, 3SD3/11 DMD, 3SD3/1

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
2 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

5 DMD, 3SD3/16 DMD, 3SD3/18 DMD, 3SD3/20 DMD, 3SD3/21 DMD, 3SD3/25 DMD, 3SD3/26 DMD, 3SD3/28 DMD, 3SD3/30 DMD, 3SD3/31 DMD, 3SD3/36 DMD, 3SD3/37 DMD, 3SD3.5/6 DMD, 3SD3.5/9 DMD, 3SD3.5/12 DMD, 3SD3.5/15 DMD, 3SD3.5/16 DMD, 3SD3.5/18 DMD, 3SD3.5/19 DMD, 3SD3.5/23 DMD, 3SD3.5/24 DMD, 3SD3.5/27 DMD, 3SD3.5/28 DMD, 3SD4/6 DMD, 3SD4/9 DMD, 3SD4/12 DMD, 3SD4/15 DMD, 3SD4/16 DMD, 3SD4/18 DMD, 3SD4/19 DMD, 3SD4/20 DMD, 3SD4/23 DMD, 3SD4/24 DMD, 3SD4/27 DMD, 3SD4/28 DMD, 3.5SD2/8 DMD, 3.5SD2/11 DMD, 3.5SD2/14 DMD, 3.5SD2/17 DMD, 3.5SD2/21 DMD, 3.5SD2/25 DMD, 3.5SD2/29 DMD, 3.5SD2/33 DMD, 3.5SD2/38 DMD, 3.5SD2/44 DMD, 3.5SD2/50 DMD, 3.5SD2/56 DMD, 3.5SD2.5/4 DMD, 3.5SD2.5/6 DMD, 3.5SD2.5/7 DMD, 3.5SD2.5/8 DMD, 3.5SD2.5/10 DMD, 3.5SD2.5/12 DMD, 3.5SD2.5/14 DMD, 3.5SD2.5/16 DMD, 3.5SD2.5/18 DMD, 3.5SD2.5/22 DMD, 3.5SD2.5/26 DMD, 3.5SD2.5/30 DMD, 3.5SD2.5/34 DMD, 3.5SD2.5/35 DMD, 3.5SD3/4 DMD, 3.5SD3/6 DMD, 3.5SD3/7 DMD, 3.5SD3/8 DMD, 3.5SD3/10 DMD, 3.5SD3/11 DMD, 3.5SD3/12 DMD, 3.5SD3/14 DMD, 3.5SD3/16 DMD, 3.5SD3/17 DMD, 3.5SD3/20 DMD, 3.5SD3/22 DMD, 3.5SD3/23 DMD, 3.5SD3/26 DMD, 3.5SD3/30 DMD, 3.5SD3/35 DMD, 3.5SD3/40 DMD, 3.5SD3/45 DMD, 3.5SD4/5 DMD, 3.5SD4/7 DMD, 3.5SD4/9 DMD, 3.5SD4/11 DMD, 3.5SD4/13 DMD, 3.5SD4/16 DMD, 3.5SD4/18 DMD, 3.5SD4/20 DMD, 3.5SD4/21 DMD,

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
3 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

3.5SD4/24 DMD, 3.5SD4/28 DMD, 3.5SD4/32 DMD,
3.5SD4/36 DMD, 3.5SD8/5 DMD, 3.5SD8/7 DMD, 3.5SD8/10
DMD, 3.5SD8/13 DMD, 3.5SD8/15 DMD, 3.5SD8/18 DMD,
3.5SD8/21 DMD, 3.5SD8/24 DMD, 4SD2/6 DMD, 4SD2/7
DMD, 4SD2/8 DMD, 4SD2/9 DMD, 4SD2/11 DMD, 4SD2/12
DMD, 4SD2/14 DMD, 4SD2/15 DMD, 4SD2/16 DMD, 4SD2/17
DMD, 4SD2/18 DMD, 4SD2/19 DMD, 4SD2/20 DMD, 4SD2/21
DMD, 4SD2/22 DMD, 4SD2/24 DMD, 4SD2/25 DMD, 4SD2/26
DMD, 4SD2/28 DMD, 4SD2/32 DMD, 4SD2/33 DMD, 4SD2/36
DMD, 4SD2/37 DMD, 4SD2/38 DMD, 4SD2/42 DMD, 4SD2/44
DMD, 4SD2/47 DMD, 4SD2/50 DMD, 4SD2/52 DMD, 4SD2/56
DMD, 4SD2/58 DMD, 4SD2/60 DMD, 4SD2/62 DMD, 4SD2/64
DMD, 4SD3/3 DMD, 4SD3/4 DMD, 4SD3/5 DMD, 4SD3/6
DMD, 4SD3/7 DMD, 4SD3/8 DMD, 4SD3/9 DMD, 4SD3/10
DMD, 4SD3/11 DMD, 4SD3/12 DMD, 4SD3/13 DMD, 4SD3/15
DMD, 4SD3/16 DMD, 4SD3/17 DMD, 4SD3/18 DMD, 4SD3/19
DMD, 4SD3/20 DMD, 4SD3/21 DMD, 4SD3/22 DMD, 4SD3/24
DMD, 4SD3/25 DMD, 4SD3/26 DMD, 4SD3/29 DMD, 4SD3/30
DMD, 4SD3/34 DMD, 4SD3/35 DMD, 4SD3/36 DMD, 4SD3/39
DMD, 4SD3/40 DMD, 4SD3/42 DMD, 4SD3/44 DMD, 4SD3/45
DMD, 4SD3/48 DMD, 4SD3/49 DMD, 4SD3/50 DMD, 4SD3/54
DMD, 4SD3/55 DMD, 4SD3/56 DMD, 4SD3/60 DMD, 4SD3/62
DMD, 4SD4/5 DMD, 4SD4/6 DMD, 4SD4/7 DMD, 4SD4/8
DMD, 4SD4/9 DMD, 4SD4/10 DMD, 4SD4/11 DMD, 4SD4/12
DMD, 4SD4/13 DMD, 4SD4/14 DMD, 4SD4/15 DMD, 4SD4/16

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
4 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

DMD, 4SD4/17 DMD, 4SD4/18 DMD, 4SD4/21 DMD, 4SD4/22 DMD, 4SD4/24 DMD, 4SD4/25 DMD, 4SD4/27 DMD, 4SD4/28 DMD, 4SD4/30 DMD, 4SD4/32 DMD, 4SD4/36 DMD, 4SD4/40 DMD, 4SD4/45 DMD, 4SD4/48 DMD, 4SD4/50 DMD, 4SD4/52 DMD, 4SD4/55 DMD, 4SD4/56 DMD, 4SD4/60 DMD, 4SD4/62 DMD, 4SD6/5 DMD, 4SD6/6 DMD, 4SD6/7 DMD, 4SD6/8 DMD, 4SD6/9 DMD, 4SD6/10 DMD, 4SD6/11 DMD, 4SD6/12 DMD, 4SD6/13 DMD, 4SD6/14 DMD, 4SD6/15 DMD, 4SD6/17 DMD, 4SD6/18 DMD, 4SD6/20 DMD, 4SD6/21 DMD, 4SD6/23 DMD, 4SD6/24 DMD, 4SD6/25 DMD, 4SD6/26 DMD, 4SD6/28 DMD, 4SD6/30 DMD, 4SD6/32 DMD, 4SD6/34 DMD, 4SD6/35 DMD, 4SD6/36 DMD, 4SD6/38 DMD, 4SD6/40 DMD, 4SD6/41 DMD, 4SD6/42 DMD, 4SD6/44 DMD, 4SD6/46 DMD, 4SD6/47 DMD, 4SD6/48 DMD, 4SD6/50 DMD, 4SD6/52 DMD, 4SD6/55 DMD, 4SD8/5 DMD, 4SD8/6 DMD, 4SD8/7 DMD, 4SD8/8 DMD, 4SD8/9 DMD, 4SD8/10 DMD, 4SD8/12 DMD, 4SD8/14 DMD, 4SD8/15 DMD, 4SD8/17 DMD, 4SD8/18 DMD, 4SD8/20 DMD, 4SD8/21 DMD, 4SD8/24 DMD, 4SD8/23 DMD, 4SD8/25 DMD, 4SD8/26 DMD, 4SD8/27 DMD, 4SD8/28 DMD, 4SD8/29 DMD, 4SD8/30 DMD, 4SD8/32 DMD, 4SD8/33 DMD, 4SD8/34 DMD, 4SD8/36 DMD, 4SD8/37 DMD, 4SD8/38 DMD, 4SD8/40 DMD, 4SD8/41 DMD, 4SD8/42 DMD, 4SD8/45 DMD, 4SD8/46 DMD, 4SD10/4 DMD, 4SD10/5 DMD, 4SD10/6 DMD, 4SD10/7 DMD, 4SD10/8 DMD, 4SD10/9 DMD, 4SD10/10 DMD, 4SD10/11 DMD, 4SD10/12 DMD, 4SD10/13 DMD, 4

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
5 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

SD10/14 DMD, 4SD10/15 DMD, 4SD10/16 DMD, 4SD10/17 DMD, 4SD10/18 DMD, 4SD10/19 DMD, 4SD10/20 DMD, 4SD10/21 DMD, 4SD10/22 DMD, 4SD10/24 DMD, 4SD10/25 DMD, 4SD10/27 DMD, 4SD10/28 DMD, 4SD10/31 DMD, 4SD10/32 DMD, 4SD10/34 DMD, 4SD10/36 DMD, 4SD12/3 DMD, 4SD12/4 DMD, 4SD12/5 DMD, 4SD12/6 DMD, 4SD12/7 DMD, 4SD12/8 DMD, 4SD12/9 DMD, 4SD12/10 DMD, 4SD12/11 DMD, 4SD12/12 DMD, 4SD12/13 DMD, 4SD12/14 DMD, 4SD12/15 DMD, 4SD12/16 DMD, 4SD12/17 DMD, 4SD12/18 DMD, 4SD12/19 DMD, 4SD12/20 DMD, 4SD12/21 DMD, 4SD12/23 DMD, 4SD12/26 DMD, 4SD12/27 DMD, 4SD12/29 DMD, 4SD12/30 DMD, 4SD12/32 DMD, 4SD16/3 DMD, 4SD16/4 DMD, 4SD16/5 DMD, 4SD16/6 DMD, 4SD16/7 DMD, 4SD16/8 DMD, 4SD16/9 DMD, 4SD16/11 DMD, 4SD16/12 DMD, 4SD16/13 DMD, 4SD16/14 DMD, 4SD16/15 DMD, 4SD16/16 DMD, 4SD16/17 DMD, 4SD16/18 DMD, 4SD16/20 DMD, 4SD16/21 DMD, 4SD16/22 DMD, 4SD16/23 DMD, 4SD16/24 DMD, 4SD16/25 DMD, PAN4021-4/11-V, PAN4021-4/16-V, PAN4021-4/22-V, PAN4021-4/28-V, PAN4021-4/38-V, PAN4021-4/50-V, PAN4021-4/60-V, PAN4041-4/08-V, PAN4041-4/10-V, PAN4041-4/14-V, PAN4041-4/18-V, PAN4041-4/24-V, PAN4041-4/32-V, PAN4041-4/40-V, PAN4041-4/45-V, PAN4041-4/50-V, PAN4061-4/08-V, PAN4061-4/09-V, PAN4061-4/11-V, PAN4061-4/14-V, PAN4061-4/20-V, PAN4061-4/26-V, PAN4061-4/34-V, PAN4061-4/42-V, PAN4101-4/05-V, PAN4101-4

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
6 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

/07-V, PAN4101-4/09-V, PAN4101-4/13-V, PAN4101-4/18-V,
PAN4101-4/24-V, PAN4101-4/30-V, PAN4101-4/36-V,
PAN4121-4/06-V, PAN4121-4/08-V, PAN4121-4/12-V,
PAN4121-4/16-V, PAN4121-4/21-V, PAN4121-4/27-V,
PAN4121-4/32-V, PAN4161-4/06-V, PAN4161-4/07-V,
PAN4161-4/09-V, PAN4161-4/10-V, PAN4161-4/13-V,
PAN4161-4/17-V, PAN4161-4/21-V, PAN4161-4/25-V,
5SD10/6 DMD, 5SD10/7 DMD, 5SD10/8 DMD, 5SD10/13
DMD, 5SD10/17 DMD, 5SD10/21 DMD, 5SD10/25 DMD,
5SD10/28 DMD, 5SD15/4 DMD, 5SD15/5 DMD, 5SD15/7
DMD, 5SD15/9 DMD, 5SD15/12 DMD, 5SD15/15 DMD,
5SD15/18 DMD, 5SD15/20 DMD, 5SD22/4 DMD, 5SD22/5
DMD, 5SD22/7 DMD, 5SD22/9 DMD, 5SD22/11 DMD,
5SD22/13 DMD, 5SD22/14 DMD, 5SD22/15 DMD, 5SD30/3
DMD, 5SD30/4 DMD, 5SD30/5 DMD, 5SD30/6 DMD, 5SD30/8
DMD, 5SD30/11 DMD, 6SD15/4 DMD, 6SD15/6 DMD,
6SD15/8 DMD, 6SD15/11 DMD, 6SD15/13 DMD, 6SD15/16
DMD, 6SD15/19 DMD, 6SD15/22 DMD, 6SD25/3 DMD,
6SD25/4 DMD, 6SD25/6 DMD, 6SD25/8 DMD, 6SD25/10
DMD, 6SD25/12 DMD, 6SD25/14 DMD, 6SD25/16 DMD,
6SD25/18 DMD, 6SD25/20 DMD, 6SD35/3 DMD, 6SD35/4
DMD, 6SD35/6 DMD, 6SD35/7 DMD, 6SD35/8 DMD,
6SD35/10 DMD, 6SD35/12 DMD, 6SD35/14 DMD, 6SD35/16
DMD, 6SD35/18 DMD, 6SD35/20 DMD, 6SD45/2 DMD,
6SD45/3 DMD, 6SD45/4 DMD, 6SD45/5 DMD, 6SD45/6 DMD,
6SD45/7 DMD, 6SD45/8 DMD, 6SD45/9 DMD, 6SD45/11
DMD, 6SD45/13 DMD, 6S

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
7 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Annex I

D45/15 DMD

Certificate Number:
CE-569-04-221221

Date of Issue:
22.12.2021

Expiration Date:
22.12.2026

Test Report Number:
OVISCE2111-032E
OVISCE2111-032L
OVISCE2111-032M

Page:
8 of 8

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives.

2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above requested applicable legal requirements for the product.

The CE Mark as shown alongside can be used, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

