



CERTIFICATE OF PRODUCT CERTIFICATION

CHINA CERTIFICATE FOR ENERGY CONSERVATION PRODUCT

CERTIFICATE NO.: CQC24701445631

Valid from: Nov.01,2024

Valid until: Oct.31,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT
Innomotics Standard Motors Ltd.
99, Zhong Xin Road, Yizheng Jiangsu Province

BRAND NAME
BEIDE

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER
Innomotics Standard Motors Ltd.
99, Zhong Xin Road, Yizheng Jiangsu Province

NAME AND LOCATION OF THE FACTORY
Innomotics Standard Motors Ltd.
99, Zhong Xin Road, Yizheng Jiangsu Province

PRODUCT NAME, MODEL AND SPECIFICATION
three-phase asynchronous motor
see appendix

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS
GB 18613-2020

TYPE OF CERTIFICATION SCHEMES
Product Testing + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of CQC31-461121-2021.

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



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序号	型号	电压 (V)	频率 (Hz)	额定功率 (kW)	极数	绝缘 等级	防护 等级	工作制	能效 等级
1.	0CV4082A8	220VD/380V Y	50	0.75	2	F	IP55	S1	2
2.	0CV4083A8	220VD/380V Y	50	1.1	2	F	IP55	S1	2
3.	0CV4090A8	220VD/380V Y	50	1.5	2	F	IP55	S1	2
4.	0CV4094A8	220VD/380V Y	50	2.2	2	F	IP55	S1	2
5.	0CV4104A8	220VD/380V Y	50	3	2	F	IP55	S1	2
6.	0CV4112A8	380VD/660V Y	50	4	2	F	IP55	S1	2
7.	0CV4130A8	380VD/660V Y	50	5.5	2	F	IP55	S1	2
8.	0CV4131A8	380VD/660V Y	50	7.5	2	F	IP55	S1	2
9.	0CV4162A8	380VD/660V Y	50	11	2	F	IP55	S1	2
10.	0CV4163A8	380VD/660V Y	50	15	2	F	IP55	S1	2
11.	0CV4164A8	380VD/660V Y	50	18.5	2	F	IP55	S1	2
12.	0CV4182A8	380VD/660V	50	22	2	F	IP55	S1	2



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		Y							
13.	0CV4204A8	380VD/660V Y	50	30	2	F	IP55	S1	2
14.	0CV4205A8	380VD/660V Y	50	37	2	F	IP55	S1	2
15.	0CV4222A8	380VD/660V Y	50	45	2	F	IP55	S1	2
16.	0CV4252A8	380VD/660V Y	50	55	2	F	IP55	S1	2
17.	0CV4280A8	380VD/660V Y	50	75	2	F	IP55	S1	2
18.	0CV4282A8	380VD/660V Y	50	90	2	F	IP55	S1	2
19.	0CV4310A8	380VD/660V Y	50	110	2	F	IP55	S1	2
20.	0CV4312A8	380VD/660V Y	50	132	2	F	IP55	S1	2
21.	0CV4315A8	380VD/660V Y	50	160	2	F	IP55	S1	2
22.	0CV4316A8	380VD/660V Y	50	185	2	F	IP55	S1	2
23.	0CV4317A8	380VD/660V Y	50	200	2	F	IP55	S1	2



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24.	0CV4352A8	380VD/660V Y	50	220	2	F	IP55	S1	2
25.	0CV4353A8	380VD/660V Y	50	250	2	F	IP55	S1	2
26.	0CV4355A8	380VD/660V Y	50	280	2	F	IP55	S1	2
27.	0CV4356A8	380VD/660V Y	50	315	2	F	IP55	S1	2
28.	0CV4082B8	220VD/380V Y	50	0.55	4	F	IP55	S1	2
29.	0CV4083B8	220VD/380V Y	50	0.75	4	F	IP55	S1	2
30.	0CV4090B8	220VD/380V Y	50	1.1	4	F	IP55	S1	2
31.	0CV4094B8	220VD/380V Y	50	1.5	4	F	IP55	S1	2
32.	0CV4104B8	220VD/380V Y	50	2.2	4	F	IP55	S1	2
33.	0CV4105B8	220VD/380V Y	50	3	4	F	IP55	S1	2
34.	0CV4112B8	380VD/660V Y	50	4	4	F	IP55	S1	2
35.	0CV4130B8	380VD/660V	50	5.5	4	F	IP55	S1	2



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		Y							
36.	0CV4132B8	380VD/660V Y	50	7.5	4	F	IP55	S1	2
37.	0CV4162B8	380VD/660V Y	50	11	4	F	IP55	S1	2
38.	0CV4164B8	380VD/660V Y	50	15	4	F	IP55	S1	2
39.	0CV4182B8	380VD/660V Y	50	18.5	4	F	IP55	S1	2
40.	0CV4184B8	380VD/660V Y	50	22	4	F	IP55	S1	2
41.	0CV4205B8	380VD/660V Y	50	30	4	F	IP55	S1	2
42.	0CV4220B8	380VD/660V Y	50	37	4	F	IP55	S1	2
43.	0CV4222B8	380VD/660V Y	50	45	4	F	IP55	S1	2
44.	0CV4252B8	380VD/660V Y	50	55	4	F	IP55	S1	2
45.	0CV4280B8	380VD/660V Y	50	75	4	F	IP55	S1	2
46.	0CV4282B8	380VD/660V Y	50	90	4	F	IP55	S1	2



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47.	0CV4310B8	380VD/660V Y	50	110	4	F	IP55	S1	2
48.	0CV4312B8	380VD/660V Y	50	132	4	F	IP55	S1	2
49.	0CV4315B8	380VD/660V Y	50	160	4	F	IP55	S1	2
50.	0CV4316B8	380VD/660V Y	50	185	4	F	IP55	S1	2
51.	0CV4317B8	380VD/660V Y	50	200	4	F	IP55	S1	2
52.	0CV4352B8	380VD/660V Y	50	220	4	F	IP55	S1	2
53.	0CV4353B8	380VD/660V Y	50	250	4	F	IP55	S1	2
54.	0CV4355B8	380VD/660V Y	50	280	4	F	IP55	S1	2
55.	0CV4356B8	380VD/660V Y	50	315	4	F	IP55	S1	2
56.	0CV4083C8	220VD/380V Y	50	0.55	6	F	IP55	S1	2
57.	0CV4090C8	220VD/380V Y	50	0.75	6	F	IP55	S1	2
58.	0CV4094C8	220VD/380V	50	1.1	6	F	IP55	S1	2



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		Y							
59.	0CV4104C8	220VD/380V Y	50	1.5	6	F	IP55	S1	2
60.	0CV4112C8	220VD/380V Y	50	2.2	6	F	IP55	S1	2
61.	0CV4130C8	220VD/380V Y	50	3	6	F	IP55	S1	2
62.	0CV4132C8	380VD/660V Y	50	4	6	F	IP55	S1	2
63.	0CV4133C8	380VD/660V Y	50	5.5	6	F	IP55	S1	2
64.	0CV4162C8	380VD/660V Y	50	7.5	6	F	IP55	S1	2
65.	0CV4164C8	380VD/660V Y	50	11	6	F	IP55	S1	2
66.	0CV4184C8	380VD/660V Y	50	15	6	F	IP55	S1	2
67.	0CV4204C8	380VD/660V Y	50	18.5	6	F	IP55	S1	2
68.	0CV4205C8	380VD/660V Y	50	22	6	F	IP55	S1	2
69.	0CV4222C8	380VD/660V Y	50	30	6	F	IP55	S1	2



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70.	0CV4252C8	380VD/660V Y	50	37	6	F	IP55	S1	2
71.	0CV4280C8	380VD/660V Y	50	45	6	F	IP55	S1	2
72.	0CV4282C8	380VD/660V Y	50	55	6	F	IP55	S1	2
73.	0CV4310C8	380VD/660V Y	50	75	6	F	IP55	S1	2
74.	0CV4312C8	380VD/660V Y	50	90	6	F	IP55	S1	2
75.	0CV4315C8	380VD/660V Y	50	110	6	F	IP55	S1	2
76.	0CV4316C8	380VD/660V Y	50	132	6	F	IP55	S1	2
77.	0CV4352C8	380VD/660V Y	50	160	6	F	IP55	S1	2
78.	0CV4353C8	380VD/660V Y	50	185	6	F	IP55	S1	2
79.	0CV4354C8	380VD/660V Y	50	200	6	F	IP55	S1	2
80.	0CV4355C8	380VD/660V Y	50	220	6	F	IP55	S1	2
81.	0CV4356C8	380VD/660V	50	250	6	F	IP55	S1	2



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		Y							
82.	0CV4130D8	220VD/380V Y	50	2.2	8	F	IP55	S1	2
83.	0CV4132D8	220VD/380V Y	50	3	8	F	IP55	S1	2
84.	0CV4162D8	380VD/660V Y	50	4	8	F	IP55	S1	2
85.	0CV4163D8	380VD/660V Y	50	5.5	8	F	IP55	S1	2
86.	0CV4164D8	380VD/660V Y	50	7.5	8	F	IP55	S1	2
87.	0CV4184D8	380VD/660V Y	50	11	8	F	IP55	S1	2
88.	0CV4205D8	380VD/660V Y	50	15	8	F	IP55	S1	2
89.	0CV4220D8	380VD/660V Y	50	18.5	8	F	IP55	S1	2
90.	0CV4222D8	380VD/660V Y	50	22	8	F	IP55	S1	2
91.	0CV4252D8	380VD/660V Y	50	30	8	F	IP55	S1	2
92.	0CV4280D8	380VD/660V Y	50	37	8	F	IP55	S1	2



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93.	0CV4282D8	380VD/660V Y	50	45	8	F	IP55	S1	2
94.	0CV4310D8	380VD/660V Y	50	55	8	F	IP55	S1	2
95.	0CV4312D8	380VD/660V Y	50	75	8	F	IP55	S1	2
96.	0CV4315D8	380VD/660V Y	50	90	8	F	IP55	S1	2
97.	0CV4316D8	380VD/660V Y	50	110	8	F	IP55	S1	2
98.	0CV4352D8	380VD/660V Y	50	132	8	F	IP55	S1	2
99.	0CV4353D8	380VD/660V Y	50	160	8	F	IP55	S1	2
100.	0CV4355D8	380VD/660V Y	50	185	8	F	IP55	S1	2
101.	0CV4356D8	380VD/660V Y	50	200	8	F	IP55	S1	2

单元型号命名说明: 0CV 4 10 4 A 8

1 2 3 4 5 6

1 — 规格代号铸铁系列电动机 ;

2 — IE4 能效等级 ;



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3 — 09=90 机座号、10=100 机座号、11=112 机座号、13=132 机座号、16=160 机座号、18=180 机座号、20=200 机座号、22=225 机座号、25=250 机座号、28=280 机座号、31=315 机座号、35=355 机座号

4 — 铁芯类别 : 0or1=S,2or3or4=M,5or6or7=L ;

5 — 极数 :A=2 , B=4 , C=6 , D=8

6 — 客户订货代码



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