

## Declaration of Conformity

We declare under our sole responsibility that the product

**Electronic frequency converter**

As listed below following the provisions of

Low Voltage Directive 2006/95/EC and the Directive 2004/108/EC

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**CHV 1 00 - □ □ □ □-□**  
1    2 3                    4        5    6

1 – Product type

CHV – Close loop vector control inverter

2 –Generation

1–The first generation

3 –Special inverter

0 –Universal type

4 –Output power

132 – 132kW

160 – 160kW

185 – 185kW

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5–Torque type

G –Constant torque load

6–Input voltage level

4 – 3PH 400V

Model No.	Rated Input	Rated Output
CHV100-132G-4	3 PH,400VAC,50/60Hz,240A	3 PH, 0-400V, 0-400Hz, 250A, 132 kW
CHV100-160G-4	3 PH,400VAC,50/60Hz,290A	3 PH, 0-400V, 0-400Hz, 300A, 160 kW
CHV100-185G-4	3 PH,400VAC,50/60Hz,330A	3 PH, 0-400V, 0-400Hz, 340A, 185 kW
CHV100-200G-4	3 PH,400VAC,50/60Hz,370A	3 PH, 0-400V, 0-400Hz, 380A, 200 kW
CHV100-220G-4	3 PH,400VAC,50/60Hz,410A	3 PH, 0-400V, 0-400Hz, 415A, 220 kW
CHV100-250G-4	3 PH,400VAC,50/60Hz,460A	3 PH, 0-400V, 0-400Hz, 470A, 250kW
CHV100-280G-4	3 PH,400VAC,50/60Hz,500A	3 PH, 0-400V, 0-400Hz, 520A, 280 kW
CHV100-315G-4	3 PH,400VAC,50/60Hz,580A	3 PH, 0-400V, 0-400Hz, 600A, 315 kW
CHV100-350G-4	3 PH,400VAC,50/60Hz,620A	3 PH, 0-400V, 0-400Hz, 640A, 350 kW
CHV100-400G-4	3 PH,400VAC,50/60Hz,670A	3 PH, 0-400V, 0-400Hz, 690A, 400 kW
CHV100-500G-4	3 PH,400VAC,50/60Hz,835A	3 PH, 0-400V, 0-400Hz, 860A, 500kW

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Appropriate harmonized standard: EN 61800-5-1 :2007 EN 61800-3:2004

Date: 2017.12.5

Sign: 张科立

(RD general manager)