

Declaration of Conformity

Applicant: Victron Energy B.V.
De Paal 35, 1351 JG Almere-Haven, The Netherlands

Product type: Battery Inverter

Model and electrical rating:	Model	DC in Voltage, Current	AC out Voltage, Current	AC out VA, W	Freq out
	Phoenix Inverter 12/250 230V VE.Direct	12V nom / 9.2-17V, 23A	230V, 0.85A	250VA, 200W	50Hz
	Phoenix Inverter 12/375 230V VE.Direct	12V nom / 9.2-17V, 35A	230V, 1.3A	375VA, 300W	50Hz
	Phoenix Inverter 12/500 230V VE.Direct	12V nom / 9.2-17V, 50A	230V, 1.75A	500VA, 400W	50Hz
	Phoenix Inverter 24/250 230V VE.Direct	24V nom / 18.4-34V, 12A	230V, 0.85A	250VA, 200W	50Hz
	Phoenix Inverter 24/375 230V VE.Direct	24V nom / 18.4-34V, 18A	230V, 1.3A	375VA, 300W	50Hz
	Phoenix Inverter 24/500 230V VE.Direct	24V nom / 18.4-34V, 25A	230V, 1.75A	500VA, 400W	50Hz
	Phoenix Inverter 48/250 230V VE.Direct	48V nom / 36.8-62V, 6A	230V, 0.85A	250VA, 200W	50Hz
	Phoenix Inverter 48/375 230V VE.Direct	48V nom / 36.8-62V, 9A	230V, 1.3A	375VA, 300W	50Hz
	Phoenix Inverter 48/500 230V VE.Direct	48V nom / 36.8-62V, 13A	230V, 1.75A	500VA, 400W	50Hz

representatives test samples of above stated models passed the tests according to:

Standard: IEC60335-1:2010
AS/NZS 4763:2011

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17PP135-02

Certificate no: 17-186-00

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Raphael Rader

