



Model Difference Declaration

We, Powercore Technology Co., Ltd. declare:

DC Electric Vehicle Charging Station:

Kern-C130, Kern-C130(NACS30), Kern-NACS30, Kern-C130(C130), Kern-NACS30(NACS30),
Kern-C140, Kern-C140(NACS40), Kern-NACS40, Kern-C140(C140), Kern-NACS40(NACS40)

The products above are electrically identical except the rated power, input plug and output connector.

	Rated Power	Output Connector
Kern-C130	Input: 480VAC $\pm$ 10%, 50/60Hz, 38A Output: 150-1000VDC, 80A Max, 30kW Max	one CCS1
Kern-C130(NACS30)		one CCS1 and one NACS
Kern-NACS30		one NACS
Kern-C130(C130)		two CCS1
Kern-NACS30(NACS30)		two NACS
Kern-C140	Input: 480VAC $\pm$ 10%, 50/60Hz, 51A Output: 150-1000VDC, 100A Max, 40kW Max	one CCS1
Kern-C140(NACS40)		one CCS1 and one NACS
Kern-NACS40		one NACS
Kern-C140(C140)		two CCS1
Kern-NACS40(NACS40)		two NACS

A handwritten signature in black ink that reads 'Cheri Ma'.

Cheri Ma

Powercore Technology Co., Ltd.

Date: February 7, 2025