

MANUFACTURER'S DECLARATION

OF EMC TEST COMPLIANCE:

BASED ON EMC TEST REPORT XEN-20251009-T1

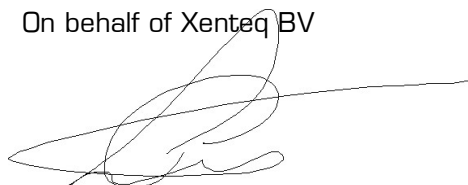
This document declares that the product listed below has successfully passed electromagnetic compatibility (EMC) testing in accordance with UNECE Regulation No. 10.
The test was performed by an accredited laboratory and the results are documented in the referenced test report.

Brand:	Xenteq BV Banmolen 14 5768 ET Meijel The Netherlands
Product:	DC-AC inverter
Product family:	PurePowerPlus-series and PurePowerSwitch-series
Tested model:	PPI 2000-212CP <i>The tested model is representative for the above product families with respect to EMC performance</i>
ECE Regulation:	UNECE Regulation No. 10 (Rev. 6)
Test report number:	XEN-20251009-T1
Test laboratory:	BICON Laboratories, Helmond, The Netherlands ISO/IEC 17025 Accredited
Date of test :	19 November 2025

Important Notice:

This document is a Manufacturer's Declaration issued by Xenteq B.V. It is not an official UNECE type approval certificate and does not constitute an ECE type approval. This declaration is based solely on the referenced EMC test report issued by BICON Laboratories B.V.

On behalf of Xenteq BV



P. Linders
CTO

*The full test report is
available upon request.*