

EU DECLARATION OF CONFORMITY

Product Description: **PACMotion VFD**

Manufacturer Name & Address: Intelligent Platforms, LLC
2500 Austin Drive
Charlottesville, VA 22911 USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: **(see Table 1)**

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

2014/30/EU	EMC DIRECTIVE
2014/35/EU	LV DIRECTIVE
2011/65/EU	RoHS DIRECTIVE
2006/42/EC	MACHINERY DIRECTIVE
2009/125/EC	ECO-DESIGN DIRECTIVE

References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN61800-3:2004 +A1:2012
EN61800-5-1: 2007 +A1:2017, EN61800-5-2: 2017 (as relevant)
EN50581: 2012
EN6100-9-2:2017

Additional information:

Only the "Safe Torque Off" (STO) function of the drive may be used as a safety function of a machine. None of the other functions of the drive can be used to carry out a safety function.

The CE marking and conformity are only valid if the product has been installed in a drive system in accordance with the product User Guide delivered with the product (GFK-3111).

Signed for and on behalf of the above named manufacturer:

Place of Issue: Charlottesville, VA 22911 USA
Name, Function: Stephen P. Yow, Product Regulatory - Engineering

Signatory:  Date: 28 April 2020

Authorized Responsible Person Based in EU:

Name: Sher Boparai
Address: ICC Intelligent Platforms GmbH
Memminger Str. 14
86159 Augsburg Germany
Phone : +49 821 5034-0

EU DECLARATION OF CONFORMITY

Model	EMC	LVD	RoHS	Machine	Eco Design
200-240VAC 1Phase Input, IP20					
IC866-0008-2B1-2#	YES	YES	YES	YES	YES
IC866-0015-2B1-2#	YES	YES	YES	YES	YES
IC866-0022-2B1-2#	YES	YES	YES	YES	YES
200-240VAC 3Phase Input, IP20					
IC866-0008-2A3-2#	YES	YES	YES	YES	YES
IC866-0015-2A3-2#	YES	YES	YES	YES	YES
IC866-0022-2A3-2#	YES	YES	YES	YES	YES
IC866-0040-2A3-2#	YES	YES	YES	YES	YES
IC866-0055-2A3-2#	YES	YES	YES	YES	YES
IC866-0075-2A3-2#	YES	YES	YES	YES	YES
IC866-0110-2A3-2#	YES	YES	YES	YES	YES
IC866-0150-2A3-2#	YES	YES	YES	YES	YES
IC866-0185-2A3-2#	YES	YES	YES	YES	YES
380-480VAC 3Phase Input, IP20					
IC866-0008-4A3-2#	YES	YES	YES	YES	YES
IC866-0015-4A3-2#	YES	YES	YES	YES	YES
IC866-0022-4A3-2#	YES	YES	YES	YES	YES
IC866-0040-4A3-2#	YES	YES	YES	YES	YES
IC866-0055-4A3-2#	YES	YES	YES	YES	YES
IC866-0075-4A3-2#	YES	YES	YES	YES	YES
IC866-0110-4A3-2#	YES	YES	YES	YES	YES
IC866-0150-4A3-2#	YES	YES	YES	YES	YES
IC866-0185-4A3-2#	YES	YES	YES	YES	YES
IC866-0220-4A3-2#	YES	YES	YES	YES	YES
IC866-0300-4A3-2#	YES	YES	YES	YES	YES
IC866-0370-4A3-2#	YES	YES	YES	YES	YES
IC866-0450-4A3-2#	YES	YES	YES	YES	YES
IC866-0550-4A3-2#	YES	YES	YES	YES	YES
IC866-0750-4A3-2#	YES	YES	YES	YES	YES
IC866-0900-4A3-2#	YES	YES	YES	YES	YES
IC866-2000-4A3-2#	YES	YES	YES	YES	YES
IC866-2500-4A3-2#	YES	YES	YES	YES	YES
500-600VAC 3Phase Input, IP20					
IC866-0008-603-2#	YES	YES	YES	YES	YES
IC866-0015-603-2#	YES	YES	YES	YES	YES
IC866-0022-603-2#	YES	YES	YES	YES	YES
IC866-0040-603-2#	YES	YES	YES	YES	YES
IC866-0055-603-2#	YES	YES	YES	YES	YES
IC866-0075-603-2#	YES	YES	YES	YES	YES
IC866-0110-603-2#	YES	YES	YES	YES	YES
IC866-0150-603-2#	YES	YES	YES	YES	YES
IC866-0185-603-2#	YES	YES	YES	YES	YES
IC866-0220-603-2#	YES	YES	YES	YES	YES
IC866-0300-603-2#	YES	YES	YES	YES	YES
IC866-0370-603-2#	YES	YES	YES	YES	YES
IC866-0450-603-2#	YES	YES	YES	YES	YES

EU DECLARATION OF CONFORMITY

Model	EMC	LVD	RoHS	Machine	Eco Design
200-240VAC 3Phase Input, IP55					
IC866-0055-2A3-5#	YES	YES	YES	YES	YES
IC866-0075-2A3-5#	YES	YES	YES	YES	YES
IC866-0110-2A3-5#	YES	YES	YES	YES	YES
IC866-0150-2A3-5#	YES	YES	YES	YES	YES
IC866-0185-2A3-5#	YES	YES	YES	YES	YES
IC866-0220-2A3-5#	YES	YES	YES	YES	YES
IC866-0300-2A3-5#	YES	YES	YES	YES	YES
IC866-0370-2A3-5#	YES	YES	YES	YES	YES
IC866-0450-2A3-5#	YES	YES	YES	YES	YES
IC866-0550-2A3-5#	YES	YES	YES	YES	YES
IC866-0750-2A3-5#	YES	YES	YES	YES	YES
380-480VAC 3Phase Input, IP55					
IC866-0110-4A3-5#	YES	YES	YES	YES	YES
IC866-0150-4A3-5#	YES	YES	YES	YES	YES
IC866-0185-4A3-5#	YES	YES	YES	YES	YES
IC866-0220-4A3-5#	YES	YES	YES	YES	YES
IC866-0300-4A3-5#	YES	YES	YES	YES	YES
IC866-0370-4A3-5#	YES	YES	YES	YES	YES
IC866-0450-4A3-5#	YES	YES	YES	YES	YES
IC866-0550-4A3-5#	YES	YES	YES	YES	YES
IC866-0750-4A3-5#	YES	YES	YES	YES	YES
IC866-0900-4A3-5#	YES	YES	YES	YES	YES
IC866-1100-4A3-5#	YES	YES	YES	YES	YES
IC866-1320-4A3-5#	YES	YES	YES	YES	YES
IC866-1600-4A3-5#	YES	YES	YES	YES	YES
500-600VAC 3Phase Input, IP55					
IC866-0150-603-5#	YES	YES	YES	YES	YES
IC866-0185-603-5#	YES	YES	YES	YES	YES
IC866-0220-603-5#	YES	YES	YES	YES	YES
IC866-0300-603-5#	YES	YES	YES	YES	YES
IC866-0370-603-5#	YES	YES	YES	YES	YES
IC866-0450-603-5#	YES	YES	YES	YES	YES
IC866-0550-603-5#	YES	YES	YES	YES	YES
IC866-0750-603-5#	YES	YES	YES	YES	YES
IC866-0900-603-5#	YES	YES	YES	YES	YES
IC866-1100-603-5#	YES	YES	YES	YES	YES

EU DECLARATION OF CONFORMITY

Model	EMC	LVD	RoHS	Machine	Eco Design
200-240VAC 1Phase Input, IP66					
IC866-0008-2B1-6#	YES	YES	YES	YES	YES
IC866-0015-2B1-6#	YES	YES	YES	YES	YES
IC866-0022-2B1-6#	YES	YES	YES	YES	YES
200-240VAC 3Phase Input, IP66					
IC866-0008-2A3-6#	YES	YES	YES	YES	YES
IC866-0015-2A3-6#	YES	YES	YES	YES	YES
IC866-0022-2A3-6#	YES	YES	YES	YES	YES
IC866-0040-2A3-6#	YES	YES	YES	YES	YES
380-480VAC 3Phase Input, IP66					
IC866-0008-4A3-6#	YES	YES	YES	YES	YES
IC866-0015-4A3-6#	YES	YES	YES	YES	YES
IC866-0022-4A3-6#	YES	YES	YES	YES	YES
IC866-0040-4A3-6#	YES	YES	YES	YES	YES
IC866-0055-4A3-6#	YES	YES	YES	YES	YES
IC866-0075-4A3-6#	YES	YES	YES	YES	YES
500-600VAC 3Phase Input, IP66					
IC866-0008-603-6#	YES	YES	YES	YES	YES
IC866-0015-603-6#	YES	YES	YES	YES	YES
IC866-0022-603-6#	YES	YES	YES	YES	YES
IC866-0040-603-6#	YES	YES	YES	YES	YES
IC866-0055-603-6#	YES	YES	YES	YES	YES
IC866-0075-603-6#	YES	YES	YES	YES	YES
IC866-0110-603-6#	YES	YES	YES	YES	YES

TABLE 1

NOTE:

- Compliance with the listed Directive(s) are believed to be accurate; however, compliance is verified by the marking on the unit itself.
- Definitions:
 YES: Any hardware or firmware revision conforms to appropriate directive
 NR: The model is not required to conform or is out of scope to appropriate directive
 N/A: Information is not available.