

MET LABORATORIES, INC. CERTIFICATION RECORD



The applicant named below has been authorized by MET Laboratories, Inc. to represent the product(s) listed in this record as "MET Certified" and to mark this/these product(s) according to the terms and conditions of the MET Mark Utilization Agreement, MET Listing Reports, and the applicable marking agreements. Only the product(s) bearing the MET Mark and under a follow-up service are considered to be included in the MET Certification program. This certification has been granted under a System 3 program as defined in ISO Guide 67.

FILE NUMBER: E113489

APPROVAL DATE: June 10, 2013

REVISED: -

PRODUCT(S)	MODEL	ELECTRICAL RATINGS					
		Input Rating					
		Maximum voltage	Nominal Voltage	Phase	Frequency	Current	Maximum input short circuit current
PFC Control Cabinet	DS3000_GTCB_A	250 Vac	200 Vac	three	70 Hz, Max.	18 A ac, Max.	80 A
		Output					
		Maximum Voltage	Nominal Voltage	Maximum Current	Wattage	-	-
		420 Vdc	400 Vdc	14.5 A dc	3100W, Max.	-	-
		AUX POWER					
		Maximum Voltage	Nominal Voltage	Maximum Current	Frequency	--	--
		264 Vac	240 Vac	0.4 A	47 Hz ~ 63 Hz	--	--
		60 Vdc	48 Vdc	0.5 A	--	--	--

STANDARD NUMBER	STANDARD TITLE	EDITION
UL 1741	UL Standard for Safety Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources	Second
CSA C22.2 NO 107.1-01	General Use Power Supplies	Third


MET LABORATORIES, INC. requires that any and all changes proposed in the previously identified product(s), that affects the information contained in the above referenced listing report, must be submitted to MET for evaluation prior to implementation to assure continued MET Certification status.

The above identified product(s) has/have been submitted by the applicant:

APPLICANT:

Hi-VAWT Technology Corp.
No. 168, Jhulin First Road
Linkou District, New Taipei City 24443
Taiwan

The covered products shall be subjected to follow-up inspections to ensure that the Certified product(s) are identical to the representative product sample evaluated by MET LABORATORIES, INC. and that all manufacturer's responsibilities are being fulfilled as specified in the MANUFACTURING RESPONSIBILITY section of the Certification report.


Rick Cooper
Director of Laboratory Operations,
Safety Laboratory



MET Laboratories, Inc. is accredited by OSHA and the Standards Council of Canada.
The Nation's First Nationally Recognized Testing Laboratory

