

SGS Tecnos, S.A., Electrical Testing Laboratory accredited, according for testing of "SAFETY OF ELECTRICAL / ELECTRONICS, ME & IT EQUIPMENTS" and "ELECTROMAGNETIC COMPATIBILITY".

CERTIFIES that the next products:

Equipment Description..... :	SOLAR INVERTERS
Trade Mark / Tested Models :	PVS800-57-0500kW-A; PVS800-57-0250kW-A; PVS800-57-0100kW-A
Variant Models..... :	PVS800-57-0630kW-A; PVS800-57-0315kW-A
Control version..... :	ISXR7330
Ratings	MODEL: PVS800-57-0100kW-A Input: 450-750 Vdc (900 Vdc MAX.) 280 A MAX. Output: 300 V 3 ~ 50/60 Hz 100 kW 192 A
	MODEL: PVS800-57-0500kW-A Input: 450-750 Vdc (900 Vdc MAX.) 1400 A MAX. Output: 300 V 3 ~ 50/60 Hz 500 kW 962 A
	MODEL: PVS800-57-0630kW-A Input: 525-750 Vdc (900 Vdc MAX.) 1200 A MAX. Output: 350 V 3 ~ 50/60 Hz 500 kW 1040 A
	MODEL: PVS800-57-0250kW-A Input: 450-750 Vdc (900 Vdc MAX.) 700 A MAX. Output: 300 V 3 ~ 50/60 Hz 250 kW 481 A
	MODEL: PVS800-57-0315kW-A Input: 525-750 Vdc (900 Vdc MAX.) 500 A MAX. Output: 350 V 3 ~ 50/60 Hz 250 kW 520 A
Applicant & Manufacturer ... :	ABB Oy Drives
Address	Hiomotie, 13. - P.O. Box 184. 00381 HELSINKI (Finland)

Were tested and found to be in **CONFORMITY** with the applicable requirements specified in the next standard:

-CEI 11-20; V2, Annex C. Tests for the verification of the functions of interface with the electrical network for the micro-generators.

This certificate, issued by SGS Tecnos, is laid down upon results, analysis y verifications detailed in the reference Test Report n° 2210/1230-CEI-E1.

Madrid, February, 15th 2012

SGS Tecnos, S.A.
Laboratorio de Ensayos E&E

FERNANDO MONTES CLAVER
Technical Manager of the E&E Lab