



America

CERTIFICATE

No. U10 16 06 60807 011

Holder of Certificate: AMERICAN POWER CONVERSION HOLDINGS INC. ,TAIWAN BRANCH

3F., NO. 205, SEC 3, BEIXIN RD.,
XINDIAN DIST.,
231 NEW TAIPEI CITY
TAIWAN

Production Facility(ies): 81121

Certification Mark:



Product: Uninterruptable power supply (Uninterruptible Power Supply)

Model(s): BN450Mxxxxxxxx, BE425Mxxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "_ " or blank for marketing purpose)

Parameters:
 Rating : See page 2 for details
 Protection Class : I
 Degree of Protection : IP20

Tested according to: UL1778/R:2014-06

The product was voluntarily tested according to the relevant requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. The certificate holder shall not transfer this certificate to third parties. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations".

Test report no.: 682101612201

Date, 2016-07-05

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America

CERTIFICATE
No. U10 16 06 60807 011

For BE425Mxxxxxxxx:

Input: 120VAC, 6A, 50/60Hz, 1Ø

Battery backup outlets: 120VAC, 3.5A,
50/60Hz, 425VA, 255W, 1Ø

Total outlet current: 6A

Icc<=1kA

For BN450Mxxxxxxxx:

Input: 120VAC, 6A, 50/60Hz, 1Ø

Battery backup outlets: 120VAC, 3.8A,
50/60Hz, 450VA, 255W, 1Ø

Total outlet current: 6A

Icc<=1kA



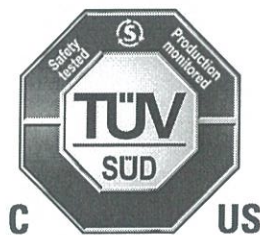
America

CERTIFICATE

No. U8 16 06 60807 012

Holder of Certificate: AMERICAN POWER CONVERSION HOLDINGS INC.
 ,TAIWAN BRANCH
 3F., NO. 205, SEC 3, BEIXIN RD.,
 XINDIAN DIST.,
 231 NEW TAIPEI CITY
 TAIWAN

Certification Mark:



Product: Uninterruptable power supply
 (Uninterruptible Power Supply)

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 682101612201

Date, 2016-07-02

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America

CERTIFICATE

No. U8 16 06 60807 012

Model(s): **BN450Mxxxxxxxx, BE425Mxxxxxxxx**
 (x can be 0 to 9, A to Z, a to z, "-", "_"
 or blank for marketing purpose)

Parameters:	Rating :	For BE425Mxxxxxxxx: Input: 120VAC, 6A, 50/60Hz, 1Ø Battery backup outlets: 120VAC, 3.5A, 50/60Hz, 425VA, 255W, 1Ø Total outlet current: 6A Icc<=1kA For BN450Mxxxxxxxx: Input: 120VAC, 6A, 50/60Hz, 1Ø Battery backup outlets: 120VAC, 3.8A, 50/60Hz, 450VA, 255W, 1Ø Total outlet current: 6A Icc<=1kA
	Protection Class :	I
	Degree of Protection :	IP20

Tested according to: UL1778/R:2014-06
 CSA-C22.2 No. 107.3-14/R:2014-06

Production Facility(ies): 81121
