

CERTIFICATE
Of Conformity
Low Voltage Directive 2006/95/EC

Registration No.: AT1404678S

Report No.: 201404738S

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Applicant : NORTEC SA DE CV
Miguel Aleman B7, Col. Jardines De La Victoria, 67119
Guadalupe, Nuevo Leon, Mexico

Product : UNINTERRUPTIBLE POWER SUPPLY

Identification : **Model No.** : UPS-IND 13120, UPS-IND 13160,
UPS-IND 13200, UPS-IND 13250,
UPS-IND 13300, UPS-IND 13400

Trade Mark : INDUSTRIONIC

Rating : see page 2 for details

Test Standards : EN 62040-1: 2008

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to the Low Voltage Directive. The certificate does not imply assessment of the series-production of the product and does not permit the use of lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to Annex III of the Directive.

Certified by



Apr. 11, 2014

Date

Jeff Zhu

Manager



The CE Marking may only be used if all relevant and effective EC Directives are complied with



Shenzhen Anbotek Compliance Laboratory Limited

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Model:	Rating:
UPS-IND 13120	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 462A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 120KVA/96KW, 348VDC, 296A
UPS-IND 13160	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 616A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 160KVA/128KW, 348VDC, 394A
UPS-IND 13200	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 801A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 200KVA/160KW, 348VDC, 491A
UPS-IND 13250	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 971A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 250KVA/200KW, 348VDC, 614A
UPS-IND 13300	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 1172A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 300KVA/240KW, 348VDC, 736A
UPS-IND 13400	Input: 3W+N+PE, 200-220VAC, 50/60Hz, 1572A Output: 3W+N+PE, 200/ 208/ 220VAC, 50/60Hz, 400KVA/320KW, 348VDC, 980A

Apr. 11, 2014
Date



Certified by


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Manager



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