



**ISET S.r.l.**

Sede Legale e Uffici  
Via Donatori di sangue, 9 - 46024 Moglia (MN)  
Tel. e fax +39 (0)376 598963  
iset@iset-italia.com [www.iset-italia.eu](http://www.iset-italia.eu)

Cap. soc. i.v. € 10.200,00  
Cod. Fisc. e P.IVA 02 332 750 369  
Reg. Imprese 02 332 750 369  
REA MN 0221098

## CERTIFICATE OF COMPLIANCE

**Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung**

1) **APPLICANT:**  
INDUSTRONIC  
Miguel Aleman B7,Col.Jardines de la Victoria,  
67119 Guadalupe, Nuevo Leon,Mexico

**MANUFACTURER:**  
NORTEC SA DE CV  
Miguel Aleman B7,Col.Jardines de la Victoria,  
67119 Guadalupe, Nuevo Leon,Mexico

2) **CERTIFICATE NO.:**  
IT011540NT160701

**TCF(S) NO.:**  
TCF-2016062201a

3) **WITH REFERENCE TO EC DIRECTIVE APPLIED:**  
Low Voltage Directive 2014/35/EU  
Electromagnetic Compatibility 2014/30/EU

**HARMONIZED STANDARDS APPLIED:**  
EN 62040-1:2008/A1:2013/AC:2009  
EN 62040-2:2006/AC:2006

4) **CERTIFICATION ISET MARK:**



5) **PRODUCT CHARACTERISTICS:** Uninterruptable Power Systems(UPS)

**MODEL(S):** See the following annex I

**REMARK:** CE marking and EC declaration are duties of the manufacturer before the putting into service of its product on market. The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other document, product or test report that hasn't been submitted to evaluation.

6) **DATE OF ISSUE:** 01/07/2016

**DATE OF EXPIRE:** 30/06/2019

**CERTIFICATION MANAGER:**





ISTITUTO SERVIZI  
EUROPEI TECNOLOGICI

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## ANNEX I IT011540NT160701

**MODEL(S):**

Product Models	Input	Output
UPS-IND-MR1310	3W+N+PE, AC 220V, 60Hz, 3×27.3A, DC 216V, 22.8A	3W+N+PE, AC 220V, 60Hz, 3×26.2A, 10kVA/9kW
UPS-IND-MR1320	3W+N+PE, AC 220V, 60Hz, 3×54.6A, DC 216V, 45.7A	3W+N+PE, AC 220V, 60Hz, 3×52.4A, 20kVA/18kW
UPS-IND-MR1330	3W+N+PE, AC 220V, 60Hz, 3×81.9A, DC 216V, 68.5A	3W+N+PE, AC 220V, 60Hz, 3×78.6A, 30kVA/27kW
UPS-IND-MR1340	3W+N+PE, AC 220V, 60Hz, 3×109.2A, DC 216V, 91.4A	3W+N+PE, AC 220V, 60Hz, 3×104.8A, 40kVA/36kW
UPS-IND-MR1350	3W+N+PE, AC 220V, 60Hz, 3×136.5A, DC 216V, 114.2A	3W+N+PE, AC 220V, 60Hz, 3×131A, 50kVA/45kW
UPS-IND-MR1360	3W+N+PE, AC 220V, 60Hz, 3×163.8A, DC 216V, 137A	3W+N+PE, AC 220V, 60Hz, 3×157.2A, 60kVA/54kW
UPS-IND-MR1370	3W+N+PE, AC 220V, 60Hz, 3×191.1A, DC 216V, 159.8A	3W+N+PE, AC 220V, 60Hz, 3×183.4A, 70kVA/63kW
UPS-IND-MR1380	3W+N+PE, AC 220V, 60Hz, 3×218.4A, DC 216V, 182.7A	3W+N+PE, AC 220V, 60Hz, 3×209.6A, 80kVA/72kW
UPS-IND-MR1390	3W+N+PE, AC 220V, 60Hz, 3×245.7A, DC 216V, 205.5A	3W+N+PE, AC 220V, 60Hz, 3×235.8A, 90kVA/81kW
UPS-IND-MR13100	3W+N+PE, AC 220V, 60Hz, 3×273A, DC 216V, 228.3A	3W+N+PE, AC 220V, 60Hz, 3×262A, 100kVA/90kW