

# EC Declaration of Conformity

According to EN 17050-1:2010

**Manufacturer's Name:**

Artesyn Embedded Technologies

Artesyn Embedded Computing, Inc.  
2900 S. Diablo Way, Suite 190  
Tempe, Arizona 85282 USA

**Manufacturer's Address:**

Zhongshan Artesyn Technologies Co. Ltd. No 62, Qi  
Guan Road West, Shiqi District, 528400 Zhongshan City  
Guangdong, PRC

Declares that the following product

**Product:**

MC3000 Series (MaxCore™ PCIE Platform)

**Model Name / Numbers:**

MC3000-00R, MC3000-00R-L, MC33000-01R-1, MC3000-01R-2,  
MC3000-01R-2-C01, MC3000-01R-2-L, MC3000-02R-2, MC3000-20R,  
MC3000-20R-C01, MC3000-21R-1, MC3000-21R-2, MC3000-22R-2,  
MC3000-C05, MC3000-C06

In accordance with the requirements of 2014/30/EU, 2014/35/EU, 2011/65/EU and their amending directives, has been designed and manufactured to the following specifications:

EN55032: 2015 (Class A)

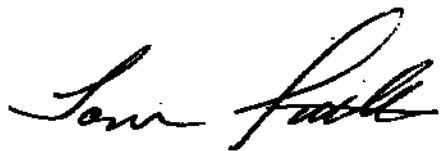
EN55024: 2010 + A1: 2015

ETSI EN 300 386 V1.6.1 (2012-09)

IEC 60950-1: 2005 (Ed.2) , A1: 2009, A2: 2013, EN60950-1: 2006, A11: 2009, A1: 2010, A12: 2011, A2: 2013

2011/65/EU RoHS Directive

As manufacturer we hereby declare that the product named above has been designed to comply with the relevant sections of the above referenced specifications. This product complies with the essential health and safety requirements of the above specified directives. We have an internal production control system that ensures compliance between the manufactured products and the technical documentation.



Tom Tuttle, Manager, Product Testing Services

08/18/2017

Issue Date: (MM/DD/YYYY)



**ARTESYN**  
EMBEDDED TECHNOLOGIES