

CLASSIFICATION	PRODUCT SPECIFICATION	No. DS-17xx-2400-102	REV. 2.12
SUBJECT	CLASS 2 BLUETOOTH LOW ENERGY SINGLE MODE MODULE	PAGE	36 of 37
CUSTOMER'S CODE PAN172x / PAN171x	PANASONIC'S CODE ENW89820AxKF / ENW89835AxKF	DATE	08.07.2015

34. EUROPEAN R&TTE DECLARATION OF CONFORMITY

Declaration of Conformity (DoC) 1999/5/EC

We, Panasonic Industrial Devices Europe GmbH
Wireless Connectivity, Power Electronics R&D Center
Zeppelinstrasse 19, 21337 Lueneburg, Germany

declare under our sole responsibility that the product:

Type of equipment: Bluetooth Module
Brand name: PAN1720 PAN1721 PAN1710 PAN1711
Model name: ENW89820AxKF ENW89820CxKF ENW89835AxKF ENW89835CxKF
x = Software Version (BlueRadios/TI)

to which this declaration relates, is in compliance with all the applicable essential requirements, and other provisions of the European Council Directive:

1999/5/EC	Radio and Telecommunications Terminal Equipment Directive (R&TTE)
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The conformity assessment procedure used for this declaration is Annex IV of this Directive.

Product compliance has been demonstrated on the basis of:

- EN 60950-1: 2006+A11:2009+A1:2010+A12:2011+A2:2013 - EN 62311:2008 - EN 62479: 2010	For article 3.1a: Safety/Health
- EN 301 489-17 V2.2.1:2012-09	For article 3.1b: Electromagnetic Compatibility
- EN 300 328 V1.8.1:2012-06	For article 3.2: Radio

The technical construction file is kept available at:

Panasonic Industrial Devices Europe GmbH, Zeppelinstrasse 19, 21337 Lueneburg, Germany

Issued on: 2014-11-19

Signed by the manufacturer:

(Company name) Panasonic Industrial Devices Europe GmbH

(Signature) 

(Printed name) Peter Jeroschewski

(Title) General Manager Power Electronics R&D Center

