

TOSHIBA
Carrier

TOSHIBA CARRIER AIR-CONDITIONING EUROPE SP.Z O.O.
ul. GDAŃSKA 131, 62-200 GNIEZNO, POLAND

UK DECLARATION OF CONFORMITY

We, TOSHIBA CARRIER AIR-CONDITIONING EUROPE SP. Z O.O.
ul. Gdańska 131, 62-200 Gniezno, Poland

Declare under our sole responsibility that the product,

Product name: Air to Water Heat Pump (Brand name: TOSHIBA)
Type: Air to Water Heat Pump (Outdoor Unit, Hydro Unit, Wired Remote Controller)
Model: Please refer to attached model table.

Following the provisions of the UK legislations;

The Electrical Equipment (Safety) Regulations 2016 (LV)
The Electromagnetic Compatibility Regulations 2016 (EMC)
The Supply of Machinery (Safety) Regulations 2008 (Machinery)
The Pressure Equipment (Safety) Regulations 2016 (PE)
The Ecodesign for Energy-Related Products Regulations 2010 (ErP)
The Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS)

To which this declaration relates is in conformity with the following standards or other normative documents;

<u>EN 60335-2-40:2003/A11:2004/A12:2005/A1:2006/ A2:2009/ A13:2012/ AC:2013</u>	<u>EN 61000-3-3: 2013</u>
<u>used in conjunction with EN 60335-1:2012 +</u>	<u>EN 61000-3-11: 2000</u>
<u>AC:2014+A11:2014+A13:2017+A1:2019+A2:2019</u>	<u>EN 61000-3-12: 2011</u>
<u>+A14:2019+A2:2019+A15:2021</u>	<u>EN 14511: 2018</u>
<u>EN 62233: 2008</u>	<u>EN 14825: 2018</u>
<u>EN 55014-1: 2017 + A11 : 2020</u>	<u>EN 12102: 2019</u>
<u>EN 55014-2: 2015</u>	<u>EN 16147: 2017</u>
<u>EN 61000-3-2: 2014</u>	<u>EN IEC 63000: 2018</u>
	<u>EN 378-2:2016</u>

And the pressure equipments and components are also in compliant which certificated by the Conformity assessment body listed below.

All Outdoor Unit are Category II

Conformity assessment procedure: Module A2

PED certificate number: 01 2627 PL/A2-220008.00

Notified Body: TÜV Rheinland Polska Sp. z o.o. ul. Wolności 347, 41-800 Zabrze

Country: Poland; Phone : +48 32 271 64 89 ; Email: post@pl.tuv.com

Website: www.tuv.com ; Notified Body number : 2627

Pressure equipment	Category	Conformity assessment module	Certification	
			No	Issued by
Compressor (Outdoor unit)	II	Module A2	01 202 TH/Ü-170004 01 202 J/Ü-160006	TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany (EU NB)
Pressure switch (Outdoor unit)	IV	Module B(p)	01 202 641/B-19 0019 01	TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany (EU NB)
		Module D	01 202 J/Q-18 0061	

Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent.

Manufacturer:

Signature:

Marek Antoniak,

Manager, Quality Assurance department.

20 February, 2023

Models:

Type	Model name	Implementing measure for ErP
Hydro Unit	HWT-601XWHM3W-E / HWT-601XWHM6W-E / HWT-601XWHT6W-E HWT-1101XWHM3W-E / HWT-1101XWHM6W-E / HWT-1101XWHT6W-E HWT-1101XWHT9W-E / HWT-1401XWHM3W-E / HWT-1401XWHM6W-E HWT-1401XWHT6W-E / HWT-1401XWHT9W-E	(EU) No 811/2013 (EU) No 813/2013:
Outdoor Unit	HWT-401HW-E / HWT-601HW-E / HWT-801HW-E HWT-1101HW-E / HWT-1401HW-E	
Shingle Phase	HWT-801HRW-E / HWT-1101HRW-E / HWT-1401HRW-E	
Outdoor Unit	HWT-801H8W-E / HWT-1101H8W-E / HWT-1401H8W-E HWT-801H8RW-E / HWT-1101H8RW-E / HWT-1401H8RW-E	
Three Phase		

Accessories and Options for Hydro Unit:

Type	Model Name
Wired remote controller	HWS-AMSU51-E