

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

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: Split type Air Conditioners (Brand name: TOSHIBA)

Type: Super Digital Inverter , Digital Inverter Series Air conditioners (Outdoor Unit)

Model: Please refer to attached model table.

Following the provisions of the EU Directives and Regulations;

2014/35/EU : Low Voltage Directive

2014/30/EU: Electromagnetic Compatibility

2006/42/EC Machinery Directive

2009/125/EC and 2010/30/EU: Eco design and Energy Labelling – Framework Directives

(EU) No 206/2012: Ecodesign requirements for air conditioners and comfort fans

(EU) No 626/2011: Energy labelling of air conditioners

2011/65/EU: Restriction of the use of certain hazardous substances (RoHS)

2014/68/EU: Pressure Equipment Directive

This declaration of conformity is issued under the sole responsibility of the manufacturer

Only for Outdoor Unit including compressor in 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	Module	PED certificate number	NB number
Compressor (Outdoor unit)	II	Module A2	01 202 TH/Ü-170004 01 202 J/Ü-160006	0035
		Module B(p)	01 202 641/B-19 0019 01 01 202 641/B-19 0019 02	0035
Pressure switch (Outdoor unit)	IV		Module D	01 202 J/Q-18 0061

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

EN 60335-2-40:2003/A11:2004/A12:2005/

A1:2006/ A2:2009/ A13:2012

used in conjunction with EN 60335-1: 2012 +

AC:2014+A11:2014+A13:2017 +A1:2019 +A2:2019

+A14:2019

EN 62233: 2008

EN 55014-1: 2006/ A1:2009/ A2:2011

EN 55014-2: 1997/ A1:2001/ A2: 2008

EN 61000-3-2: 2014

EN 61000-3-3: 2013

EN 61000-3-11: 2000

EN 61000-3-12: 2011

EN 14511-2 : 2013

EN 14511-3: 2013

EN 14825: 2016
 EN 12102: 2017

EN IEC 63000: 2018
 EN 378-2:2016

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

Manufacturer:

Signature: *M Hori*

Masato Hori,

GM, Quality Assurance & Design Engineering Dept.

16 January, 2023

Models:

Type	Model name
Super Digital Inverter (SDI) Series Outdoor Unit	RAV-GP561ATW-E / RAV-GP801ATW-E RAV-GP561ATW-TR / RAV-GP801ATW-TR
Digital Inverter (DI) Series single phase Outdoor Unit	RAV-GM802ATW-E / RAV-GM902ATW-E / RAV-GM1102ATW-E RAV-GM802ATW-TR / RAV-GM1102ATW-TR
Digital Inverter (DI) Series three phase Outdoor Unit	RAV-GM1102AT8W-E RAV-GM1102AT8W-TR