



DECLARATION OF CONFORMITY

We, CARRIER JAPAN CORPORATION
336 TADEHARA, FUJI-SHI, SHIZUOKA-KEN JAPAN

declare under our sole responsibility that the product,

Product name: Split type Air Conditioners (Brand name : TOSHIBA)

Type: Digital Inverter Series / Super Digital Inverter Series Air conditioners

Models: Please refer to attached model table.

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

EN 378-2: 2016 : Safety Requirements

EN 60335-2-40:2003 +A1:2006 +A2:2009 +A11:2004 +A12:2005 +A13:2012 used in conjunction
with EN 60335-1:2012 +AC:2014+A11:2014+A13:2017+A1:2019+A14:2019 +A2:2019+A15:2021

EN 62233: 2008: Electromagnetic fields

EN 55014-1: 2017+A11:2020 : EMC Requirements

EN 55014-2: 2015 (category IV): EMC Requirements

EN61000-3-2: 2014: EMC Requirements

EN 61000-3-3: 2013: EMC Requirements

EN 61000-3-11: 2000: EMC Requirements

EN 61000-3-12: 2011: EMC Requirements

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

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

Commission Regulation (EU) No 2016/2281: Ecodesign requirements for air heating products, cooling
products, high temperature process chillers and fan coil units

EN IEC 63000:2018 : Technical documentation for the assessment of RoHS

following the provisions of the EU Council legislation;

2014/30/EU : Electromagnetic Compatibility

2014/35/EU : Low Voltage Directive

2006/42/EC: Machinery Directive

2009/125/EC : Ecodesign Framework Directive (till 17 Jul. 2024)

(EU) 2024/1781 : Ecodesign Framework Regulation (from 18 Jul. 2024)

2011/65/EU and (EU)2015/863: Restriction of the use of certain hazardous substances (RoHS)

Annex IV of Directive 2014/68/EU – Pressure Equipment Declaration of Conformity

only for Outdoor Unit including liquid tank, accumulator, and oil separator in Category II

Conformity assessment procedure: Internal manufacturing checks with monitoring of final assessment (Module A2).

Notified Body: TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany

Identification No.: 0035, Certificate No. : 01 202 J/Ü-160006

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

Manufacturer:

Signature

Masaya Seito,

Senior Manager, Quality Management Dept.

9 Jul. 2024

Models: (*"Italic": The year in which the CE marking was affixed.*)

Outdoor Unit

	Model Name	Manufacturer	MD/EMC	ErP	RoHS
Digital Inverter (DI) Series	RAV-GM2241AT8-E RAV-GM2241AT8J-E RAV-GM2241AT8-TR RAV-GM2241AT8J-TR (2019)	Toshiba Carrier Corporation	Complied / Complied	(EU) No 2016/2281: Complied	Complied
	RAV-GM2801AT8-E RAV-GM2801AT8J-E RAV-GM2801AT8-TR RAV-GM2801AT8J-TR (2019)	Toshiba Carrier Corporation	Complied / Complied	(EU) No 2016/2281: Complied	Complied
Super Digital Inverter (SDI) Series	RAV-GP1101AT8-E RAV-GP1101AT8J-E RAV-GP1101AT8-TR RAV-GP1101AT8J-TR (2019)	Toshiba Carrier Corporation	Complied / Complied	(EU) No 206/2012 : Complied	Complied
	RAV-GP1401AT8-E RAV-GP1401AT8J-E RAV-GP1401AT8-TR RAV-GP1401AT8J-TR (2019)	Toshiba Carrier Corporation	Complied / Complied	(EU) No 2016/2281: Complied	Complied
	RAV-GP1601AT8-E RAV-GP1601AT8J-E RAV-GP1601AT8-TR RAV-GP1601AT8J-TR (2019)	Toshiba Carrier Corporation	Complied / Complied	(EU) No 2016/2281: Complied	Complied