



DECLARATION OF CONFORMITY

Document no. DEP-D18002-00_CE(EU)

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We, TOSHIBA CARRIER (THAILAND) CO., LTD., declare under our sole responsibility that the products,

Brand name: TOSHIBA Brand

Product name: Split type Air Conditioners

Type: - 4 Way Cassette (UTP)

- Ceiling (CTP)
- Concealed Duct (BTP)
- High Static Concealed Duct (DTP)
- High Wall (KRTP,KRT)
- Super Digital Inverter (SDI)
- Digital Inverter (DI)

Models name: Please refer to attached models table.

Country of origin: Thailand

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, use in conjunction with
EN 60335-1: 2012

EN 378-2:2008 +A2:2012

EN 62233: 2008: Electromagnetic fields

EN 55014-1: 2006 +A1:2009 +A2:2011: EMC requirements

EN 55014-2: 1997 +A1:2001 +A2:2008: EMC requirements

EN 61000-3-2: 2014, EN 61000-3-12: 2011: EMC requirements

EN 61000-3-3: 2013, EN 61000-3-11: 2000: EMC requirements

EN 50581: 2012: Technical documentation for the assessment of RoHS

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

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

Commission Regulation (EU) No. 327/2011 : Ecodesign requirements for fan driven by motor

following the provisions of the EU Council Directive;

2014/30/EU : Electromagnetic Compatibility

2014/35/EU : Electrical equipment designed for use within certain voltage limits

2011/65/EC : Restriction of the use of certain hazardous substances in electrical and electronic equipment

2009/125/EC : Ecodesign requirements for energy-related products

2010/30/EU : Labelling and standard product information of the consumption of energy and other
resources by energy-related products

2006/42/EC : Machinery Directive (MD)

2014/68/EU : Pressure Equipment Directive (PED)

Certify Body who have authorization of perform testing of Directive 2006/42/EC-Machinery Directive:

Name: J. Taylor / M.Geiser / F.Becker

Title: Dipl.-Ing. (FH)

Address: TÜV Rheinland LGA Products GmbH -Tillystraße 2 -90431 Nürnberg

Annex IV of Directive 2014/68/EU - Pressure Equipment Directive:

only for Outdoor Unit including compressor and pressure switch in Category II.

Conformity assessment procedure: Quality-Assurance System (QA-System : Module E1)

Notified Body: TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, D-51105 Köln, Germany

Identification No. : 0035

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

Manufacturer:

Mr. Seito

Mr. Masaya Seito

General Manager Quality Assurance

Toshiba Carrier (Thailand) Co., Ltd.

144/9 Moo 5, Bangkadi Industrial Park, Tivanon Rd.

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Tel. +66(0)20213100

17 April 2018



Attached sheet:

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

Indoor unit

| Model Name | Market | MD / EMC / PED | ErP | RoHS | Category test report |
|---|--------|-------------------------|-----------------|----------|----------------------|
| 4 Way Cassette (UTP) RAV-SM564UTP-E RAV-SM804UTP-E RAV-SM1104UTP-E RAV-SM1404UTP-E (2014) | EU | Complied / Complied / - | Lot10:Complied | Complied | LC-EU(1) |
| 4 Way Cassette (UTP) RAV-SM1604UTP-E (2014) | EU | Complied / Complied / - | - | Complied | |
| Ceiling (CTP) RAV-SM567CTP-E RAV-SM807CTP-E RAV-SM1107CTP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Ceiling (CTP) RAV-SM1407CTP-E RAV-SM1607CTP-E (2014) | EU | Complied / Complied / - | - | Complied | |
| Ceiling (CTP) RAV-SM568CTP-E RAV-SM808CTP-E RAV-SM1108CTP-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Ceiling (CTP) RAV-SM1408CTP-E RAV-SM1608CTP-E (2016) | EU | Complied / Complied / - | - | Complied | |
| High wall (KRT) RAV-SM566KRT-E RAV-SM806KRT-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Concealed Duct (BTP) RAV-SM406BTP-E RAV-SM456BTP-E RAV-SM566BTP-E RAV-SM806BTP-E RAV-SM1106BTP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(2) |
| Concealed Duct (BTP) RAV-SM1406BTP-E RAV-SM1606BTP-E (2014) | EU | Complied / Complied / - | - | Complied | |

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Indoor unit

| Model Name | Market | MD / EMC / PED | ErP | RoHS | Category test report |
|---|--------|-------------------------|-----------------|----------|----------------------|
| Concealed Duct (BTP) RAV-SM566BTP-E1 RAV-SM806BTP-E1 RAV-SM1106BTP-E1 (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(2) |
| High wall (KRTP) RAV-SM307KRTP-E RAV-SM407KRTP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(3) |
| Ceiling (CTP) RAV-SM407CTP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Ceiling (CTP) RAV-SM408CTP-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Ceiling (CTP) RAV-RM401CTP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| High Static Concealed Duct (DTP) RAV-SM2244DTP-E RAV-SM2804DTP-E (2016) | EU | Complied / Complied / - | Lot 11:Complied | Complied | LC-EU(4) |
| High wall (KRTP) RAV-RM301KRTP-E RAV-RM401KRTP-E RAV-RM561KRTP-E RAV-RM801KRTP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(6) |
| 4 Way Cassette (UTP) RAV-RM561UTP-E RAV-RM801UTP-E RAV-RM1101UTP-E RAV-RM1401UTP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(8) |
| Ceiling (CTP) RAV-RM561CTP-E RAV-RM801CTP-E RAV-RM1101CTP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Ceiling (CTP) RAV-RM1401CTP-E (2018) | EU | Complied / Complied / - | - | Complied | |
| Concealed Duct (BTP) RAV-RM561BTP-E RAV-RM801BTP-E RAV-RM1101BTP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Concealed Duct (BTP) RAV-RM1401BTP-E (2018) | EU | Complied / Complied / - | - | Complied | |

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Outdoor unit

| Model Name | Market | MD / EMC / PED | ErP | RoHS | Category test report |
|--|--------|-----------------------------------|-------------------------------------|----------|----------------------|
| Super Digital Inverter (SDI) RAV-SP404ATP-E RAV-SP454ATP-E RAV-SP564ATP-E RAV-SP804ATP-E RAV-SP564ATJP-E RAV-SP804ATJP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(1), LC-EU(2) |
| Digital Inverter (DI) RAV-SM564ATP-E RAV-SM804ATP-E RAV-SM564ATJP-E RAV-SM804ATJP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| Digital Inverter (DI) RAV-SM1104ATP-E RAV-SM1404ATP-E RAV-SM1104ATJP-E RAV-SM1404ATJP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied/ Lot 11:Complied | Complied | |
| Digital Inverter (DI) RAV-SM304ATP-E RAV-SM404ATP-E RAV-SM304ATJP-E RAV-SM404ATJP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(3) |
| Digital Inverter (DI) RAV-SM1104AT8P-E RAV-SM1104AT8JP-E RAV-SM1404AT8P-E RAV-SM1404AT8JP-E (2017) | EU | Complied / Complied / - | Lot 10:Complied/ Lot 11:Complied | Complied | LC-EU(5) |
| Digital Inverter (DI) RAV-GM301ATP-E RAV-GM301ATJP-E RAV-GM401ATP-E RAV-GM401ATJP-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | LC-EU(6) |
| Digital Inverter (DI) RAV-GM561ATP-E RAV-GM561ATJP-E RAV-GM801ATP-E RAV-GM801ATJP-E RAV-GM1101ATP-E RAV-GM1101ATJP-E RAV-GM1401ATP-E RAV-GM1401ATJP-E RAV-GM1101AT8P-E RAV-GM1101AT8JP-E RAV-GM1401AT8P-E RAV-GM1401AT8JP-E RAV-GP561ATP-E RAV-GP561ATJP-E (2018) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | LC-EU(7) |

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Referred test report:

| Category | Test report | Issued by | Report no. |
|----------|-------------|--|---|
| LC-EU(1) | Safety | TUV Rheinland Thailand Ltd. | 50037678 001 (UTP,CTP/SDI,DI), 50058634 001 conjunction with 50058633 001 (CTP) |
| | EMC | TUV Rheinland Thailand Ltd. | 19010051 001 (UTP/SDI), 19013657 001 (CTP/SDI), 19017376 001 (UTP,CTP/DI) |
| | EMF | TUV Rheinland Thailand Ltd. | 50037678 001 (UTP,CTP/SDI,DI) |
| | MD | TÜV Rheinland LGA Products GmbH | 12028533 001 (UTP), 12030033 001 (CTP), 12028532 001 (SDI), 50000366 001 (DI) MD201610-17 (CTP) |
| LC-EU(2) | Safety | TUV Rheinland Thailand Ltd. TUV Rheinland Japan Ltd. | 19017374 003 (BTP/SDI,DI), 12025431 003 (BTP/SDI,DI) |
| | EMC | TUV Rheinland Thailand Ltd. | 50003140 001(BTP/SDI), 50003142 001(BTP/DI) |
| | EMF | TUV Rheinland Thailand Ltd. TUV Rheinland Japan Ltd. | 19017374 003 (BTP/SDI,DI), 12025431 003 (BTP/SDI,DI) |
| | MD | TÜV Rheinland LGA Products GmbH | 50002733 001(BTP), 12028532 001(SDI), 50000366 001(DI) |
| LC-EU(3) | Safety | TUV Rheinland Thailand Ltd. | 50058635 002 (CTP), 50016709 001 (KRTP,CTP/DI), 50058636 001 conjunction with 50058635 001 |
| | EMC | TUV Rheinland Thailand Ltd. | 50016653 001 (KRTP,CTP/DI) |
| | EMF | TUV Rheinland Thailand Ltd. | 50016709 001 (KRTP,CTP/DI) |
| | MD | TUV Rheinland Thailand Ltd. | Technical documentation (Risk assessment) |
| LC-EU(4) | Safety | TUV Rheinland Thailand Ltd. | 50038640 001 (DTP) |
| | EMC | TUV Rheinland Thailand Ltd. (Test at e-OHTAMA.LTD. : Japan) | 73557538 (T-1560640-01) (DTP) |
| | EMF | TUV Rheinland Thailand Ltd. (Test at e-OHTAMA.LTD. : Japan) | 50038640 001 (T-1560351-03) (DTP) |
| | MD | TÜV Rheinland LGA Products GmbH | 50037823 001 (DTP) |
| LC-EU(5) | Safety | TUV Rheinland Thailand Ltd. | 50066511 001 (UTP,CTP,BTP/DI) |
| | EMC | TUV Rheinland Thailand Ltd. (Test at e-OHTAMA.LTD. : Japan) | T8M21612-1371-E-16 (DI), T-1662876-01 |
| | EMF | TUV Rheinland Thailand Ltd. (Test at e-OHTAMA.LTD. : Japan) | 50066511 001 (UTP,CTP,BTP/DI) |
| | MD | TÜV Rheinland LGA Products GmbH | 50066507 001 (DI) |

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Referred test report:

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|----------|-------------|--------------------------------------|---|
| LC-EU(6) | Safety | TUV Rheinland Thailand Ltd. | 50102282 001 (KRTP/DI) |
| | EMC | TUV Rheinland Thailand Ltd. | 50102284 001 (KRTP/DI) |
| | EMF | TUV Rheinland Thailand Ltd. | 50102282 001 (KRTP/DI) |
| | MD | TÜV Rheinland LGA Products GmbH | 50131691 001 (KRTP/DI,SDI) |
| LC-EU(7) | Safety | TUV Rheinland Thailand Ltd. | 50102282 001 (KRTP/DI) |
| | EMC | TUV Rheinland Thailand Ltd. | 50102284 001 (KRTP/DI) |
| | EMF | TUV Rheinland Thailand Ltd. | 50102282 001 (KRTP/DI) |
| | MD | TÜV Rheinland LGA Products GmbH | 50131691 001 (DI) |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 |
| LC-EU(8) | Safety | TUV Rheinland Thailand Ltd. | 50058633 002 (UTP,CTP,BTP) |
| | EMC | TUV Rheinland Thailand Ltd. | 19017376 001 (UTP,CTP) |
| | EMF | TUV Rheinland Thailand Ltd. | 50058633 002 (UTP,CTP,BTP) |
| | MD | TÜV Rheinland LGA Products GmbH | 12028533 001 (UTP), 12030033 001 (CTP), 50002733 001 (BTP) |