



DECLARATION OF CONFORMITY

Document no. DEP-D20007-04_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 (Single / Multi system)

Type: Inverter High Wall / Inverter Console

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 +AC:2013, use in conjunction with

EN 60335-1:2012 +A11:2014 +A13:2017: LVD requirements

EN 62233: 2008: Electromagnetic fields

EN 55014-1:2017: EMC requirements

EN 55014-2: 2015: EMC requirements

EN 61000-3-2: 2014: EMC requirements

EN 61000-3-3: 2013: EMC requirements

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

EN 12102: 2013: Determination of the sound power level

EN 14511-2: 2013: Test conditions

EN 14511-3: 2013: Test Methods

EN 14825: 2013: Testing and rating at part load conditions and calculation of seasonal performance

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

Japanese Refrigeration Safety Regulation

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

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

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

only for Outdoor Unit including compressor and pressure switch according to certificate no. 01 202 J/Q-14 0053

Conformity assessment procedure: Quality-Assurance System (QS-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.

The compliance of PED component parts.

| Assembly component | Certification module |
|--------------------|----------------------|
| Compressor | Module A2 |
| Pressure switch | Module B |

Manufacturer:

× *M. Takeyama*

Mr. Masaru Takeyama
General Manager Quality Assurance
Toshiba Carrier (Thailand) Co., Ltd.
144/9 Moo 5, Bangkadi Industrial Park, Tivanon Rd.
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31 Aug 2020



Attached sheet:

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

Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------|-----------------|----------|----------------------|
| <u>Single system</u> RAS-B10N3KVP-E / RAS-10N3AVP-E RAS-B13N3KVP-E / RAS-13N3AVP-E RAS-B16N3KVP-E / RAS-16N3AVP-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(1) |
| <u>Single system</u> RAS-B10N3KV2-E / RAS-10N3AV2-E RAS-B13N3KV2-E / RAS-13N3AV2-E RAS-B16N3KV2-E / RAS-16N3AV2-E RAS-18N3KV2-E / RAS-18N3AV2-E RAS-B22N3KV2-E / RAS-22N3AV2-E RAS-077SKV-E5 / RAS-077SAV-E5 RAS-107SKV-E5 / RAS-107SAV-E5 RAS-137SKV-E5 / RAS-137SAV-E5 RAS-167SKV-E5 / RAS-167SAV-E5 RAS-137SKV-E3 / RAS-137SAV-E3 RAS-167SKV-E3 / RAS-167SAV-E3 RAS-B10UFV-E / RAS-10N3AV2-E RAS-B13UFV-E / RAS-13N3AV2-E RAS-B18UFV-E / RAS-18N3AV2-E (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(2) |
| <u>Single system</u> RAS-25N3KVP-ND / RAS-25N3AVP-ND RAS-35N3KVP-ND / RAS-35N3AVP-ND RAS-45N3KVP-ND / RAS-45N3AVP-ND (2014) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(3) |
| <u>Single system</u> RAS-25SKVP2-ND / RAS-25SAVP2-ND RAS-35SKVP2-ND / RAS-35SAVP2-ND RAS-45SKVP2-ND / RAS-45SAVP2-ND (2014) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(4) |

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

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Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------|-----------------|----------|----------------------|
| <u>Single system</u> RAS-077SKV-E6 / RAS-077SAV-E6 RAS-107SKV-E6 / RAS-107SAV-E6 RAS-137SKV-E6 / RAS-137SAV-E6 (2014) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(5) |
| <u>Single system</u> RAS-25G2KVP-ND / RAS-25G2AVP-ND RAS-35G2KVP-ND / RAS-35G2AVP-ND RAS-10G2KVP-E / RAS-10G2AVP-E RAS-13G2KVP-E / RAS-13G2AVP-E RAS-16G2KVP-E / RAS-16G2AVP-E (2014) | Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(6) |
| <u>Single system</u> RAS-25UFV-ND / RAS-25S3AVP-ND RAS-35UFV-ND / RAS-35S3AVP-ND (2014) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(7) |
| <u>Single system</u> RAS-B10N3KV2-E1 / RAS-10N3AV2-E1 RAS-B13N3KV2-E1 / RAS-13N3AV2-E1 RAS-B16N3KV2-E1 / RAS-16N3AV2-E RAS-18N3KV2-E1 / RAS-18N3AV2-E RAS-B22N3KV2-E1 / RAS-22N3AV2-E RAS-077SKV-E7 / RAS-077SAV-E6 RAS-107SKV-E7 / RAS-107SAV-E6 RAS-137SKV-E7 / RAS-137SAV-E6 RAS-167SKV-E7 / RAS-167SAV-E5 RAS-B10UFV-E1 / RAS-10N3AV2-E1 RAS-B13UFV-E1 / RAS-13N3AV2-E1 RAS-B18UFV-E1 / RAS-18N3AV2-E (2015) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(8) |
| <u>Multi system</u> RAS-M07N3KV2-E1 (Indoor unit) RAS-B10N3KV2-E1 (Indoor unit) RAS-B13N3KV2- E1 (Indoor unit) RAS-B16N3KV2- E1 (Indoor unit) RAS-B22N3KV2- E1 (Indoor unit) RAS-M24N3KV2- E1 (Indoor unit) RAS-B10N3KVP-E (Indoor unit) RAS-B13N3KVP-E (Indoor unit) RAS-B16N3KVP-E (Indoor unit) RAS-M10N3KVP-ND (Indoor unit) RAS-M13N3KVP-ND (Indoor unit) RAS-M16N3KVP-ND (Indoor unit) RAS-B10UFV-E1 (Indoor unit) RAS-B13UFV-E1 (Indoor unit) RAS-B18UFV-E1 (Indoor unit) RAS-3M26S3AV-E (Outdoor unit) RAS-4M27S3AV-E (Outdoor unit) RAS-5M34S3AV-E (Outdoor unit) (2015) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(9) |

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

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Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------------------------------|-----------------|----------|----------------------|
| Multi system RAS-2M14S3AV-E (Outdoor unit) RAS-2M18S3AV-E (Outdoor unit) RAS-3M18S3AV-E (Outdoor unit) (2015) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(10) |
| Single system RAS-07BKV-E / RAS-07BAV-E RAS-10BKV-E / RAS-10BAV-E RAS-13BKV-E / RAS-13BAV-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(11) |
| ----- RAS-10BKV-E1 / RAS-10BAV-E1 RAS-13BKV-E1 / RAS-13BAV-E1 (2017) | | | | | |
| Single system RAS-05BKV-E / RAS-05BAV-E RAS-16BKV-E / RAS-16BAV-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(12) |
| Single system RAS-05BKVG-E / RAS-05BAVG-E RAS-07BKVG-E / RAS-07BAVG-E RAS-10BKVG-E / RAS-10BAVG-E RAS-13BKVG-E / RAS-13BAVG-E RAS-16BKVG-E / RAS-16BAVG-E (2016) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(13) |
| ----- RAS-10BKVG-E1 / RAS-10BAVG-E1 RAS-13BKVG-E1 / RAS-13BAVG-E1 (2017) | | | | | |
| ----- RAS-B05BKVG-E / RAS-05BAVG-E RAS-B07BKVG-E / RAS-07BAVG-E RAS-B10BKVG-E / RAS-10BAVG-E RAS-B10BKVG-E / RAS-10BAVG-E1 RAS-B13BKVG-E / RAS-13BAVG-E RAS-B13BKVG-E / RAS-13BAVG-E1 RAS-B16BKVG-E / RAS-16BAVG-E (2018) | | | | | |
| Single system RAS-10PKVSG-E / RAS-10PAVSG-E RAS-13PKVSG-E / RAS-13PAVSG-E RAS-16PKVSG-E / RAS-16PAVSG-E (2017) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(14) |
| ----- RAS-B10PKVSG-E / RAS-10PAVSG-E RAS-B13PKVSG-E / RAS-13PAVSG-E RAS-B16PKVSG-E / RAS-16PAVSG-E (2018) | | | | | |
| Single system RAS-18PKVSG-E / RAS-18PAVSG-E RAS-22PKVSG-E / RAS-22PAVSG-E (2017) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(15) |
| Single system RAS-24PKVSG-E / RAS-24PAVSG-E (2017) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | RES-EU(16) |

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Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------|-----------------|----------|--------------------------|
| <u>Single system</u> RAS-25PKVPG-ND / RAS-25PAVPG-ND (2017) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(17) |
| <u>Single system</u> RAS-35PKVPG-ND / RAS-35PAVPG-ND (2017) | EU, Nordic | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-25PKVSG-ND / RAS-25PAVSG-ND RAS-35PKVSG-ND / RAS-35PAVSG-ND (2017) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(18) |
| <u>Multi system</u> RAS-M10PKVPG-E (Indoor unit) RAS-M13PKVPG-E (Indoor unit) RAS-M16PKVPG-E (Indoor unit) RAS-M05PKVSG-E (Indoor unit) RAS-M07PKVSG-E (Indoor unit) RAS-B10PKVSG-E (Indoor unit) RAS-B13PKVSG-E (Indoor unit) RAS-B16PKVSG-E (Indoor unit) RAS-B05BKVG-E (Indoor unit) RAS-B07BKVG-E (Indoor unit) RAS-B10BKVG-E (Indoor unit) RAS-B13BKVG-E (Indoor unit) RAS-B16BKVG-E (Indoor unit) RAS-2M10U2AVG-E (Outdoor unit) RAS-2M14U2AVG-E (Outdoor unit) (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(19) RES-EU(25) |
| <u>Multi system</u> RAS-B05J2KVG-E (Indoor unit) RAS-B07J2KVG-E (Indoor unit) RAS-B10J2KVG-E (Indoor unit) RAS-B13J2KVG-E (Indoor unit) RAS-B16J2KVG-E (Indoor unit) (2020) | | | | | |
| <u>Multi system</u> RAS-2M18U2AVG-E (Outdoor unit) RAS-3M18U2AVG-E (Outdoor unit) (2018) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | RES-EU(20) |
| <u>Single system</u> RAS-18BKVG-E / RAS-18BAVG-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(21) |
| <u>Single system</u> RAS-24BKVG-E / RAS-24BAVG-E (2018) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |

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Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------|-----------------|----------|----------------------|
| <u>Multi system</u> RAS-B10U2FVG-E (Indoor unit) RAS-B13U2FVG-E (Indoor unit) RAS-B18U2FVG-E (Indoor unit) RAS-B22PKVSG-E (Indoor unit) RAS-B24PKVSG-E (Indoor unit) (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(22) |
| <u>Multi system</u> RAS-3M26U2AVG-E (Outdoor unit) RAS-4M27U2AVG-E (Outdoor unit) RAS-5M34U2AVG-E (Outdoor unit) (2018) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-10PKVPG-E / RAS-10PAVPG-E (2018) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(23) |
| <u>Single system</u> RAS-13PKVPG-E / RAS-13PAVPG-E RAS-16PKVPG-E / RAS-16PAVPG-E (2018) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-B10U2FVG-E1 / RAS-10PAVSG-E RAS-B13U2FVG-E1 / RAS-13PAVSG-E RAS-B18U2FVG-E1 / RAS-18PAVSG-E (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(24) |
| <u>Single system</u> RAS-B05J2KVG-E / RAS-05J2AVG-E RAS-B07J2KVG-E / RAS-07J2AVG-E RAS-B10J2KVG-E / RAS-10J2AVG-E RAS-B13J2KVG-E / RAS-13J2AVG-E RAS-B16J2KVG-E / RAS-16J2AVG-E RAS-18J2KVG-E / RAS-18J2AVG-E (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(25) |
| <u>Single system</u> RAS-24J2KVG-E / RAS-24J2AVG-E (2019) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-B10J2KVRG-E / RAS-10J2AVRG-E RAS-B13J2KVRG-E / RAS-13J2AVRG-E RAS-B16J2KVRG-E / RAS-16J2AVRG-E RAS-18J2KVRG-E / RAS-18J2KVRG-E RAS-B22J2KVRG-E / RAS-22J2AVRG-E (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(26) |
| <u>Single system</u> RAS-B24J2KVRG-E / RAS-24J2AVRG-E (2019) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |

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Indoor unit / Outdoor unit

| Model Name | Market | LVD / EMC / PED | ErP | RoHS | Category test report |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------|-----------------|----------|----------------------|
| <u>Single system</u> RAS-B10TKVG-E / RAS-10TAVG-E RAS-B13TKVG-E / RAS-13TAVG-E RAS-B16TKVG-E / RAS-16TAVG-E RAS-18TKVG-E / RAS-18TAVG-E (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(27) |
| <u>Single system</u> RAS-24TKVG-E / RAS-24TAVG-E (2019) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-25J2KVG-ND / RAS-25J2AVG-ND RAS-35J2KVG-ND / RAS-35J2AVG-ND (2019) | EU, Nordic | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(28) |
| <u>Single system</u> RAS-B07J2KVSG-E / RAS-07J2AVSG-E RAS-B10J2KVSG-E / RAS-10J2AVSG-E RAS-B13J2KVSG-E / RAS-13J2AVSG-E RAS-B16J2KVSG-E / RAS-16J2AVSG-E RAS-18J2KVSG-E / RAS-18J2AVSG-E RAS-B22J2KVSG-E / RAS-22J2AVSG-E (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(29) |
| <u>Single system</u> RAS-B24J2KVSG-E / RAS-24J2AVSG-E (2019) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | |
| <u>Multi system</u> RAS-B07N4KVSG-E (Indoor unit) RAS-B10N4KVSG-E (Indoor unit) RAS-B13N4KVSG-E (Indoor unit) RAS-B16N4KVSG-E (Indoor unit) RAS-18N4KVSG-E (Indoor unit) RAS-B22N4KVSG-E (Indoor unit) RAS-B24N4KVSG-E (Indoor unit) (2020) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| <u>Multi system</u> RAS-M05J2KVSG-E (Indoor unit) (2019) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(30) |
| <u>Multi system</u> RAS-M05N4KVSG-E (Indoor unit) (2020) | EU | Complied / Complied / - | Lot 10:Complied | Complied | |
| <u>Single system</u> RAS-B10J2FVG-E / RAS-10J2AVSG-E RAS-B13J2FVG-E / RAS-13J2AVSG-E RAS-B18J2FVG-E / RAS-18J2AVSG-E (2020) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(31) |
| <u>Single system</u> RAS-25U2FVG-ND / RAS-25U2AVPG-ND RAS-35U2FVG-ND / RAS-35U2AVPG-ND (2020) | EU | Complied / Complied / - | Lot 10:Complied | Complied | RES-EU(32) |
| <u>Single system</u> RAS-25J2KVSG-ND / RAS-25J2AVSG-ND RAS-35J2KVSG-ND / RAS-35J2AVSG-ND (2020) | EU | Complied / Complied / Complied | Lot 10:Complied | Complied | RES-EU(33) |

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Category test report:

| Category | Test report | Issued by | Report no. |
|------------|-------------|-------------------------------------------|--------------------------------------------------------------------|
| RES-EU(1) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-15117913, EE-12042279 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117889, EE-12042280 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-12042281 |
| RES-EU(2) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-16018262, EE-15117915, EE-13033364, EE-13013175, EE-12052368 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117891, EE-13033486, EE-13013223, EE-12052369 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-13033366, EE-13013224, EE-12052370 |
| RES-EU(3) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-15117887, EE-12042288 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117888, EE-12042289 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-12042290 |
| RES-EU(4) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-15117914, EE-13013173, EE-11041419, EE-10121108 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117890, EE-13033485, EE-13013220, EE-10121109 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-13013221, EE-11011176 |
| RES-EU(5) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-13114409 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-13114410 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-13114411 |
| RES-EU(6) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-16018261, EE-15117917, EE-14024659 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117893, EE-14024661 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-14024673 |
| RES-EU(7) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-15117916, EE-14094356 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117892, EE-14094355 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-14094354 |
| RES-EU(8) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-16018264, EE15117919, EE-14115579 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-15117894, EE-14115581 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-14115582 |
| RES-EU(9) | Safety | TUV Rheinland Thailand Ltd. | 50024464 001, (50024312 002, 50024312 001) |
| | EMC | TUV Rheinland Thailand Ltd. | 50024463 001 |
| | EMF | TUV Rheinland Thailand Ltd. | 50024464 001, (50024312 002, 50024312 001) |
| RES-EU(10) | Safety | TUV Rheinland Thailand Ltd. | 50033957 001 |
| | EMC | TUV Rheinland Thailand Ltd. | 50033958 001 |
| | EMF | TUV Rheinland Thailand Ltd. | 50033957 001 |

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Category test report:

| Category | Test report | Issued by | Report no. |
|------------|-------------|-------------------------------------------|--------------------------|
| RES-EU(11) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17030211 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-17040280 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17040277 |
| RES-EU(12) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17040283 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-17040281, EE-17040282 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17040278, EE-17040279 |
| RES-EU(13) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17030212 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-17040281, EE-17040282 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17040278 |
| RES-EU(14) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17019954 |
| | EMC | Eurofins Product Service (Thailand) Ltd. | T8M21701-0073-E-16 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17019954 |
| RES-EU(15) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17010276 |
| | EMC | Eurofins Product Service (Thailand) Ltd. | T8M21701-0073-E-16 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17010276 |
| RES-EU(16) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17010276 |
| | EMC | Eurofins Product Service (Thailand) Ltd. | T8M21701-0073-E-16 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17010276 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 |
| RES-EU(17) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17070709 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-17070710 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17070709 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 |
| RES-EU(18) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-17070775 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-17070777 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-17070775 |
| RES-EU(19) | Safety | TUV Rheinland Thailand Ltd. | 50102565 002 |
| | EMC | TUV Rheinland Thailand Ltd. | 50102567 001 |
| | EMF | TUV Rheinland Thailand Ltd. | 50102565 002 |
| RES-EU(20) | Safety | TUV Rheinland Thailand Ltd. | 50102565 001 |
| | EMC | TUV Rheinland Thailand Ltd. | 50102567 001 |
| | EMF | TUV Rheinland Thailand Ltd. | 50102565 001 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 |

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

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Category test report:

| Category | Test report | Issued by | Report no. |
|------------|-------------|--------------------------------------------------|-----------------------------------------|
| RES-EU(21) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-18011705 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-18011708 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-18011705 (24k) |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 (24k) |
| RES-EU(22) | Safety | TUV Rheinland Thailand Ltd. | 50127018 001 |
| | EMC | Electrical and Electronic Product Testing Center | 10/61-95 (3M, 4M), 10/61-136 (5M) |
| | EMF | TUV Rheinland Thailand Ltd. | 50127018 001 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 (3M, 4M, 5M) |
| RES-EU(23) | Safety | Intertek Testing Services (Thailand) Ltd. | EE-18031890(10K), EE-18021714(13k, 16k) |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-18021715 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | EE-18031890(10K), EE-18021714(13k, 16k) |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 (13k, 16k) |
| RES-EU(24) | Safety | Intertek Testing Services (Thailand) Ltd. | 18122728BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | EE-18122727 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 18122728BKK-001 |
| RES-EU(25) | Safety | Intertek Testing Services (Thailand) Ltd. | 18122711BKK-002 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 18122726BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 18122711BKK-002 |
| RES-EU(26) | Safety | Intertek Testing Services (Thailand) Ltd. | 19012779BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 19012807BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 19012779BKK-001 |
| RES-EU(27) | Safety | Intertek Testing Services (Thailand) Ltd. | 19033109BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 19033108BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 19033109BKK-001 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 (24k) |
| RES-EU(28) | Safety | Intertek Testing Services (Thailand) Ltd. | 19043243BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 19043258BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 19063465BKK-001 |
| RES-EU(29) | Safety | Intertek Testing Services (Thailand) Ltd. | 19093769BKK-002 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 19093768BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 19093769BKK-002 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 (24k) |

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Category test report:

| Category | Test report | Issued by | Report no. |
|------------|-------------|-------------------------------------------------------------|-----------------|
| RES-EU(30) | Safety | TUV Rheinland Thailand Ltd. | 50143384 002 |
| | EMC | TUV Rheinland Thailand Ltd. | 50102567 001 |
| | EMF | TUV Rheinland Thailand Ltd. | 50143384 002 |
| RES-EU(31) | Safety | Japan Electrical Testing Laboratory (Thailand) Co., Ltd. | 19JP-0801-00 |
| | EMC | Japan Electrical Testing Laboratory (Thailand) Co., Ltd. | 19JP-0860-00 |
| | EMF | Japan Electrical Testing Laboratory (Thailand) Co., Ltd. | 19JP-0801-00 |
| RES-EU(32) | Safety | Intertek Testing Services (Thailand) Ltd. | 19043228BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 19043229BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 19043228BKK-001 |
| RES-EU(33) | Safety | Intertek Testing Services (Thailand) Ltd. | 20044512BKK-001 |
| | EMC | Intertek Testing Services (Thailand) Ltd. | 20044511BKK-001 |
| | EMF | Intertek Testing Services (Thailand) Ltd. | 20044512BKK-001 |
| | PED | TUV Rheinland Industrie Service GmbH | J/Q-14 0053 |