



DECLARATION OF CONFORMITY

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:
- Cassette (MMU)
- Under Ceiling (MMC)
- Concealed Duct (MMD), High Static Concealed Duct, Fresh Air Intake (MMD)
- High wall (MMK)
- Bi-flow Console (MML)
- Accessories and Options
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
EN 60335-1:2012 +AC:2014 +A11:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019 +A15:2021 : LVD requirements
EN 62233: 2008: Electromagnetic fields
EN 55014-1: 2017 +A11: 2020 : EMC requirements
EN 55014-2: 2015 : EMC requirements
EN 61000-3-2: 2014: EMC requirements
EN 61000-3-3: 2013: EMC requirements
EN 61000-3-11: 2000: EMC requirements
EN 61000-3-12: 2011: EMC requirements
EN 50581: 2012: Technical documentation for the assessment of RoHS
EN 378-2: 2016: Safety requirements
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 (EMC)
2014/35/EU : Electrical equipment designed for use within certain voltage limits (LVD)
2011/65/EC : Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
2009/125/EC : Ecodesign requirements for energy-related products (ErP)
2010/30/EU : Labelling and standard product information of the consumption of energy and other resources by energy-related products (ErP)
2006/42/EC : Machinery Directive (MD)

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

Testing Laboratory: TÜV Rheinland Thailand Ltd.

Certified body by: F.Becker

Tested by: Chaipichit Niraphong / Expert

TÜV Rheinland LGA Products GmbH

Authorized by: Loh King Yew/ Expert

Address: Tillystraße 2, 90431 Nürnberg, Germany

Manufacturer:

M. Takeyama



Sincerely yours,

Mr. Masaru Takeyama

General Manager Quality Assurance

Toshiba Carrier (Thailand) Co., Ltd.

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Date: 13 Sep 2022

Product information;

Indoor unit

| Type | Model name | | Conformity Directives |
|----------------|-----------------|------------------|---|
| | Europe market | Turkey market | |
| 4 Way cassette | MMU-UP0091HP-E | MMU-UP0091HP-TR | LVD: Complied EMC: Complied ErP: Do not required for Indoor unit. RoHS: Complied MD: Complied PED: Indoor unit are out of scope. |
| | MMU-UP0121HP-E | MMU-UP0121HP-TR | |
| | MMU-UP0151HP-E | MMU-UP0151HP-TR | |
| | MMU-UP0181HP-E | MMU-UP0181HP-TR | |
| | MMU-UP0241HP-E | MMU-UP0241HP-TR | |
| | MMU-UP0271HP-E | MMU-UP0271HP-TR | |
| | MMU-UP0301HP-E | MMU-UP0301HP-TR | |
| | MMU-UP0361HP-E | MMU-UP0361HP-TR | |
| | MMU-UP0481HP-E | MMU-UP0481HP-TR | |
| | MMU-UP0561HP-E | MMU-UP0561HP-TR | |
| 1 Way Cassette | MMU-UP0031YHP-E | MMU-UP0031YHP-TR | |
| | MMU-UP0051YHP-E | MMU-UP0051YHP-TR | |
| | MMU-UP0071YHP-E | MMU-UP0071YHP-TR | |
| | MMU-UP0091YHP-E | MMU-UP0091YHP-TR | |
| | MMU-UP0121YHP-E | MMU-UP0121YHP-TR | |
| Under Ceiling | MMC-UP0151HP-E | MMC-UP0151HP-TR | |
| | MMC-UP0181HP-E | MMC-UP0181HP-TR | |
| | MMC-UP0241HP-E | MMC-UP0241HP-TR | |
| | MMC-UP0271HP-E | MMC-UP0271HP-TR | |
| | MMC-UP0361HP-E | MMC-UP0361HP-TR | |
| | MMC-UP0481HP-E | MMC-UP0481HP-TR | |
| | MMC-UP0561HP-E | MMC-UP0561HP-TR | |
| Concealed Duct | MMD-UP0051BHP-E | MMD-UP0051BHP-TR | |
| | MMD-UP0071BHP-E | MMD-UP0071BHP-TR | |
| | MMD-UP0091BHP-E | MMD-UP0091BHP-TR | |
| | MMD-UP0121BHP-E | MMD-UP0121BHP-TR | |
| | MMD-UP0151BHP-E | MMD-UP0151BHP-TR | |
| | MMD-UP0181BHP-E | MMD-UP0181BHP-TR | |
| | MMD-UP0241BHP-E | MMD-UP0241BHP-TR | |
| | MMD-UP0271BHP-E | MMD-UP0271BHP-TR | |
| | MMD-UP0301BHP-E | MMD-UP0301BHP-TR | |
| | MMD-UP0361BHP-E | MMD-UP0361BHP-TR | |
| | MMD-UP0481BHP-E | MMD-UP0481BHP-TR | |
| | MMD-UP0561BHP-E | MMD-UP0561BHP-TR | |

Product information;

Indoor unit

| Type | Model name | | Conformity Directives |
|----------------------------|------------------|-------------------|---|
| | Europe market | Turkey market | |
| High static concealed duct | MMD-UP0181HP-E | MMD-UP0181HP-TR | LVD: Complied EMC: Complied ErP: Do not required for Indoor unit. RoHS: Complied MD: Complied PED: Indoor unit are out of scope. |
| | MMD-UP0241HP-E | MMD-UP0241HP-TR | |
| | MMD-UP0271HP-E | MMD-UP0271HP-TR | |
| | MMD-UP0361HP-E | MMD-UP0361HP-TR | |
| | MMD-UP0481HP-E | MMD-UP0481HP-TR | |
| | MMD-UP0561HP-E | MMD-UP0561HP-TR | |
| | MMD-UP0721HP-E | MMD-UP0721HP-TR | |
| | MMD-UP0961HP-E | MMD-UP0961HP-TR | |
| | MMD-UP0721HP-E1 | MMD-UP0721HP-TR1 | |
| | MMD-UP0961HP-E1 | MMD-UP0961HP-TR1 | |
| Bi-flow console | MML-UP0071NHP-E | MML-UP0071NHP-TR | |
| | MML-UP0091NHP-E | MML-UP0091NHP-TR | |
| | MML-UP0121NHP-E | MML-UP0121NHP-TR | |
| | MML-UP0151NHP-E | MML-UP0151NHP-TR | |
| | MML-UP0181NHP-E | MML-UP0181NHP-TR | |
| High wall | MMK-UP0031HP-E | MMK-UP0031HP-TR | |
| | MMK-UP0051HP-E | MMK-UP0051HP-TR | |
| | MMK-UP0071HP-E | MMK-UP0071HP-TR | |
| | MMK-UP0091HP-E | MMK-UP0091HP-TR | |
| | MMK-UP0121HP-E | MMK-UP0121HP-TR | |
| | MMK-UP0151HP-E | MMK-UP0151HP-TR | |
| | MMK-UP0181HP-E | MMK-UP0181HP-TR | |
| | MMK-UP0241HP-E | MMK-UP0241HP-TR | |
| | MMK-UP0301HP-E | MMK-UP0301HP-TR | |
| | MMK-UP0361HP-E | MMK-UP0361HP-TR | |
| | MMK-UP0031HPL-E | - | |
| | MMK-UP0051HPL-E | - | |
| | MMK-UP0071HPL-E | - | |
| | MMK-UP0091HPL-E | - | |
| | MMK-UP0121HPL-E | - | |
| | MMK-UP0151HPL-E | - | |
| | MMK-UP0181HPL-E | - | |
| | MMK-UP0241HPL-E | - | |
| | Fresh Air Intake | MMD-UP0481HFP-E | |
| MMD-UP0721HFP-E | | MMD-UP0721HFP-TR | |
| MMD-UP0961HFP-E | | MMD-UP0961HFP-TR | |
| MMD-UP1121HFP-E | | MMD-UP1121HFP-TR | |
| MMD-UP1281HFP-E | | MMD-UP1281HFP-TR | |
| MMD-UP0721HFP-E1 | | MMD-UP0721HFP-TR1 | |
| MMD-UP0961HFP-E1 | | MMD-UP0961HFP-TR1 | |
| MMD-UP1121HFP-E1 | | MMD-UP1121HFP-TR1 | |
| MMD-UP1281HFP-E1 | | MMD-UP1281HFP-TR1 | |
| 1 Way cassette | MMU-UP0151YHP-E | MMU-UP0151YHP-TR | |
| | MMU-UP0181YHP-E | MMU-UP0181YHP-TR | |
| | MMU-UP0241YHP-E | MMU-UP0241YHP-TR | |
| | MMU-UP0271YHP-E | MMU-UP0271YHP-TR | |

Product information;

Accessories and Options

| Type | Model Name | Conformity Directives |
|----------------------------|-----------------|-----------------------|
| Wireless Remote Controller | RBC-AX33UYP-E | LVD: Complied |
| 1 Way cassette panel | RBC-UY42P-E | RoHS: Complied |
| | RBC-UY32P-E | |
| 4 Way cassette panel | RBC-U32PGP-E | |
| | RBC-UY32P-E | |
| | RBC-U33P-E | |
| | RBC-U33PRP-E | |
| | RBC-U32PGP(W)-E | |
| | 40VPU056S2STEE | |
| Air Purifier kit | TCB-EAPC1UYHP-E | |
| | TCB-EABC1UHP-E | |
| | TCB-EABC1UCP-E | |
| Occupancy sensor kit | TCB-SIR33UP-E | |
| | TCB-SIR41UYP-E | |
| Wireless kit | RBC-AXU33UP-E | |
| | RB-N106S-G | |
| Shut-off valve unit | RBM-SV1121HUPE | |
| | RBM-SV1801HUPE | |
| | RBM-SV6701HUPE | |
| Battery kit | TCB-BT1UPE | |
| Leak Detector | TCB-LD1UPE | |
| Drain pump kit | TCB-DP40DPE | |
| | TCB-DP40DFP-E | |