

TOSHIBA

Carrier

TOSHIBA CARRIER CORPORATION
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Declaration of Conformity for the EMC Council Directive 2004/108/EC Electromagnetic Compatibility and 2006/95/EC Low Voltage Directive

We, TOSHIBA CARRIER CORPORATION, declare under our sole responsibility that the product, Split type air Conditioner, to which this declaration relates is in conformity with the provisions of the EMC Council Directive 2004/108/EC Electromagnetic Compatibility and 2006/95/EC Low Voltage Directive.

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

Models:

Indoor Unit (A model name in "bold" face is a new model.)

(4way Air Discharge Cassette type)

RAV-SM562UT-E, RAV-SM802UT-E, RAV-SM1102UT-E, RAV-SM1402UT-E, RAV-SP1102UT-E
RAV-SM563UT-E, RAV-SM803UT-E, RAV-SM1103UT-E, RAV-SM1403UT-E
RAV-SM564UT-E, RAV-SM804UT-E, RAV-SM1104UT-E, RAV-SM1404UT-E, RAV-SM1604UT-E

(Under Ceiling type)

RAV-SM562CT-E, RAV-SM802CT-E, RAV-SM1102CT-E, RAV-SM1402CT-E

(Concealed Duct type)

RAV-SM562BT-E, RAV-SM802BT-E, RAV-SM1102BT-E, RAV-SM1402BT-E

(High wall type)

RAV-SM562KRT-E, RAV-SM802KRT-E

(e-Flex type)

RAV-SM562XT-E, RAV-SM802XT-E

(Compact 4way Air Discharge Cassette type)

RAV-SM402MUT-E, RAV-SM452MUT-E, RAV-SM562MUT-E

(Slim Duct type)

RAV-SM404SDT-E, RAV-SM454SDT-E, RAV-SM564SDT-E

Ceiling panel

RBC-U31PG(W)-E, RBC-U31PG(WS)-E,
RBC-U31PGS(W)-E, RBC-U31PGS(WS)-E

Wireless remote controller

RBC-AX31U(W)-E RBC-AX31U(WS)-E

Wired remote controller

RBC-AMT32E

Remote controller

RBC-AMS41E

(Outdoor Unit) (A model name in "bold" face is a new model.)

《Digital Inverter Series》

RAV-SM562AT-E, RAV-SM802AT-E, RAV-SM1102AT-E, RAV-SM1402AT-E
RAV-SM563AT-E, RAV-SM803AT-E, RAV-SM1103AT-E, RAV-SM1403AT-E,
RAV-SM1603AT-E, RAV-SM1603ATZ-E, RAV-SM1603ATZG-E,

《Super Digital Inverter Series》

RAV-SP404AT-E, RAV-SP404ATZ-E, RAV-SP404ATZG-E,
RAV-SP454AT-E, RAV-SP454ATZ-E, RAV-SP454ATZG-E,
RAV-SP562AT-E, RAV-SP802AT-E, RAV-SP1102AT-E, RAV-SP1402AT-E
RAV-SP1104AT-E, RAV-SP1404AT-E
RAV-SP1104ATZ-E, RAV-SP1404ATZ-E
RAV-SP1104ATZG-E, RAV-SP1404ATZG-E
RAV-SP562ATZ-E, RAV-SP802ATZ-E, RAV-SP1102ATZ-E, RAV-SP1402ATZ-E
RAV-SP562ATZG-E, RAV-SP802ATZG-E, RAV-SP1102ATZG-E, RAV-SP1402ATZG-E

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Two Indoor Unit Combination) Please see an attached sheet

Triple Indoor Unit Combination) Please see an attached sheet

Please see an attached sheet for possible combinations of Digital Inverter and Super Digital Inverter Series.

Applied standards:

IEC 60335-2-40: 2002 used in conjunction with IEC 60335-1: 2001 + A1

EN 55014-1: 2000 / A1: 2001 / A2: 2002

EN 55014-2: 1997 / A1: 2001 (category IV)

EN 61000-3-2: 2000 / A2: 2005

EN 61000-3-3: 1995 / A1: 2001/ A2: 2005

EN 61000-3-11: 2000

EN 61000-3-12: 2005

Referred test report

CB report: 12012772-001, 12012772-002, 12012772-003, 12012772-004, 12012773-001, 12012773-002,
12012773-003, 12012773-004, 12016213-001, **12016213-002**

12017254-001, 12017254-002, 12017254-003,

TCF for EMC: 2004001 revision 1, 2004001 revision 2, 2004001 revision 3, 2004001 revision 3
2004001 revision 4, 2004001 revision 5

Information according to EMC Directive 2004/108/EC Article 9

Importer/Distributor in EU:

Nick Ball

Engineering Director

Toshiba Carrier UK Ltd.

Porsham Close, Belliver Industrial Estate,

PLYMOUTH, Devon, PL6 7DB.

United Kingdom

(Name and address, only if non-EU declarant)

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

Tokyo, Japan

Masahiko Ohtori

general manager Quality Assurance Division

8/8 2008

(Place and date issued)

Masahiko Ohtori

(Name and signature as well as position of declarant)

