

TOSHIBA

Carrier

TOSHIBA CARRIER CORPORATION

336 TADEWARA, FUJI-SHI, SHIZUOKA-KEN JAPAN

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DECLARATION OF CONFORMITY

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 Council Directive 89/336/EEC Electromagnetic Compatibility, 73/23/EEC Low Voltage Directive, and 97/23/EC Pressure Equipment Directive.

The 4 paragraphs below are translated into French, German, Italian, Spanish from English version above.

Nous, TOSHIBA CARRIER CORPORATION, déclarons sous notre seule responsabilité que le produit: climatiseur de type divisé, faisant l'objet de la présente déclaration, est en conformité avec la Directive du Conseil de la CE de compatibilité électromagnétique 89/336/EEC, la Directive basse tension 73/23/EEC, et la Directive équipement sous pression 97/23/EC de l'Union Européenne.

Wir, TOSHIBA CARRIER CORPORATION, erklären hiermit unter eigener Verantwortung, daß das Produkt einer zweiteiligen Klimaanlage mit Innen- und Außeneinheit, auf das sich diese Erklärung bezieht, in Übereinstimmung mit den Bestimmungen der Ratsrichtlinie 89/336/EWG Elektromagnetische Kompatibilität, sowie der Niederspannungsrichtlinie 73/23/EWG und Druckgeräterichtlinie 97/23/EWG, steht.

Noi, TOSHIBA CARRIER CORPORATION, qui dichiariamo sotto la nostra unica responsabilità che il condizionatore d'aria di tipo separato cui la presente dichiarazione si riferisce è in conformità alle norme della Direttiva del Consiglio 89/336/EEC per la compatibilità elettromagnetica, della Direttiva 73/23/EEC per la bassa tensione e della Direttiva 97/23/EEC per le attrezzature a pressione.

Nosotros, TOSHIBA CARRIER CORPORATION, declaramos bajo nuestra única responsabilidad que el producto, acondicionador de aire de tipo dividido, a que esta declaración se refiere, está conforme con las provisiones del Directivo de Consejo de compatibilidad electromagnética de 89/336/EEC, del de voltaje bajo de 73/23/EEC y del de equipo de presión de 97/23/EC.

Type : **Mini-Super Modular Multi System Air Conditioner**
 (Mini-SMMS series)

Models:

Indoor unit

<4-way Air Discharge Cassette Type>

MMU-AP0091H, MMU-AP0121H, MMU-AP0151H, MMU-AP0181H, MMU-AP0241H, MMU-AP0271H,
MMU-AP0301H, MMU-AP0361H, MMU-AP0481H

<Compact 4-way Air Discharge Cassette Type>

MMU-AP0071MH, MMU-AP0091MH, MMU-AP0121MH, MMU-AP0151MH, MMU-AP0181MH

<2-way Air Discharge Cassette Type>

MMU-AP0071WH, MMU-AP0091WH, MMU-AP0121WH, MMU-AP0151WH, MMU-AP0181WH,
MMU-AP0241WH, MMU-AP0271WH, MMU-AP0301WH

<1-way Air Discharge Cassette Type>

MMU-AP0071YH, MMU-AP0091YH, MMU-AP0121YH, MMU-AP0152SH, MMU-AP0182SH,
MMU-AP0242SH

<Concealed Duct Type>

MMD-AP0071BH, MMD-AP0091BH, MMD-AP0121BH, MMD-AP0151BH, MMD-AP0181BH,
MMD-AP0241BH, MMD-AP0271BH, MMD-AP0301BH, MMD-AP0361BH, MMD-AP0481BH,

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<Concealed Duct High Static Pressure Type>

MMD-AP0181H, MMD-AP0241H, MMD-AP0271H MMD-AP0361H, MMD-AP0481H

<Slim Duct Type>

MMD-AP0071SPH, MMD-AP0091SPH, MMD-AP0121SPH, MMD-AP0151SPH, MMD-AP0181SPH

<Under Ceiling Type>

MMC-AP0151H, MMC-AP0181H, MMC-AP0241H, MMC-AP0271H, MMC-AP0361H, MMC-AP0481H

<High Wall Type>

MMK-AP0071H, MMK-AP0091H, MMK-AP0121H, MMK-AP0151H, MMK-AP0181H, MMK-AP0241H

MMK-AP0072H, MMK-AP0092H, MMK-AP0122H

<Floor Standing Cabinet>

MML-AP0071H, MML-AP0091H, MML-AP0121H, MML-AP0151H, MML-AP0181H, MML-AP0241H,

<Floor Standing Concealed>

MML-AP0071BH, MML-AP0091BH, MML-AP0121BH, MML-AP0151BH, MML-AP0181BH,

MML-AP0241BH,

<Floor Standing>

MMF-AP0151H, MMF-AP0181H, MMF-AP0241H, MMF-AP0271H, MMF-AP0361H, MMF-AP0481H,

MMF-AP0561H

Outdoor unit

<Heat Pump Model >

MCY-MAP0401HT, MCY-MAP0401HTZ, MCY-MAP0401HTZG

MCY-MAP0501HT, MCY-MAP0501HTZ, MCY-MAP0501HTZG

MCY-MAP0601HT, MCY-MAP0601HTZ, MCY-MAP0601HTZG

Wireless remote controller TCB-AX21E2, RBC-AX22CE2, TCB-AX21U(W)-E2

Wired remote controller RBC-AMT31E, RBC-AS21E2

Weekly timer RBC-EXW21E2

Branch pipe RBM-BY53E, RBM-BY103E, RBM-HY1043E, RBM-HY1083E

PMV kit RBM-PMV0361E, RBM-PMV0901E

Drain pump kit TCB-DP31DE (for Concealed Duct High Static Pressure type)

TCB-DP22CE2 (for Under Ceiling type)

TCS Net Air Conditioner Control System

BMS-IFLSV1E, BMS-IFWH3E, BMS-IFDD01E,
TCB-IFCB4E2 (Remote Location ON/OFF Control Box)
TCB-PCDM2E (Power peak cut control board)
TCB-PCMO2E (External master ON/OFF control board)
TCB-PCIN2E (Error output control board)

ON-OFF Controller

TCB-CC163TLE2

Central Remote Controller

TCB-SC642TLE2

Ceiling panel

RBC-U21PG(W)-E2 (for 4-way Air Discharge Cassette Type)
RBC-UM11PG(W)E (for Compact 4-way Air Discharge Cassette Type)
RBC-UW136PG, RBC-UW266PG (for 2-way Air Discharge Cassette Type)
RBC-UY135PG, RBC-US21PGE (for 1-way Air Discharge Cassette Type)

Applied standards:

(for Super Modular Multi System Air Conditioner)

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

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

EN 61000-3-2: 2000

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

EN 61000-3-11: 2000

IEC 60335-2-40: 2002 used in conjunction

with IEC 60335-1: 2001+A1

(for TCS Net Air Conditioner Control System)

EN 55022: 1998 / A1: 2000 / A2: 2003

EN 61000-3-2: 2000

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

EN 55024-1998 / A1: 2001/A2: 2003

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

Annex VII of Directive 97/23/EC – Pressure Equipment

only for Outdoor Unit including liquid tank and accumulator in Category II.

Conformity assessment procedure: Internal manufacturing checks with monitoring of the final assessment (Module A1)

Notified Body: TÜV Industrie Service GmbH, Am Grauen Stein, D-51101 Cologne, Germany

Identification No.: 0035

14/November / 2006 Japan

(Date, Place)



Masahiko Otori

General Manager, Quality Assurance Div.

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