

TOSHIBA

Carrier

TOSHIBA CARRIER CORPORATION

336 TADEHARA, FUJI-SHI, SHIZUOKA-KEN JAPAN

PHONE: ++81-545-62-5594 FACSIMILE: ++81-545-62-5580

DECLARATION OF CONFORMITY

We, Quality Assurance Division of

TOSHIBA CARRIER CORPORATION336 TADEHARA, FUJI-SHI, SHIZUOKA-KEN JAPAN

declare under our sole responsibility that the product,

Product name: Controllers for Air ConditionersType: Air Conditioning Control SystemModels: Please refer to attached model table.

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:used in conjunction with EN 60335-1: 2002 /A1:2004 / A11:2004 / A12:2006 / A2:2006/ A13:2008EN 62233: 2008: Electromagnetic fieldsEN 55022:2006 /A1:2007: Radio disturbance characteristicsEN 55024:1998 / A1:2001/ A2:2003: Immunity characteristicsEN61000-3-2:2006 /A1:2009 /A2:2009: EMC RequirementsEN 61000-3-3: 2008: EMC RequirementsEN 50581:2012: Technical documentation for the assessment of RoHS

following the provisions of the EU Council Directives;

2004/108/EC: Electromagnetic Compatibility2006/95/EC: Low Voltage Directive2011/65/EU: Restriction of the use of certain hazardous substances (RoHS)

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

Manufacturer:

Signature

Mitoshi Koyama,

General Manager, Quality Assurance Division

Japan, 26 December 2012

Authorized Representative in Europe:

Signature

Nick Ball

Toshiba Carrier UK Ltd.

Toshiba EMEA Engineering Director

Porsham Close, Belliver Industrial Estate

PLYMOUTH, Devon, PL6 7DB.

United Kingdom, 21 December 2012

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

Product List (**“bold”**: new model)

	Model Name	CE marking	LVD/EMC	RoHS
	BMS-IFLSV4E (TCS net relay IF) (2010)	Complied	Complied	Complied
	BMS-IFWH5E (Energy monitoring Relay IF) (2010)	Complied	Complied	Complied
	BMS-IFDD03E (Digital I/O Relay Interface) (2011)	Complied	Complied	Complied
	TCB-IFLN640TLE (Lon IF) (2005)	Complied	Complied	Complied
	TCB-IFLN642TLE (2011)	Complied	Complied	Complied
	TCB-IFMB640TLE (Modbus IF) (2008)	Complied	Complied	Complied
	TCB-IFCB640TLE (Analog IF) (2008)	Complied	Complied	Complied
	TCB-IFCG1TLE (General purpose IF) (2008)	Complied	Complied	Complied
	TCB-IFGSM1E (GSM telephone controller IF) (2008)	Complied	Complied	Complied
	BMS-WB2561PWE (2010)	Complied	Complied	Complied
	BMS-WB01GTE (2010)	Complied	Complied	Complied
	BMS-TP0641ACE (Touch screen controller) (2006)	Complied	Complied	Complied
	BMS-TP0641PWE (Touch screen controller) (2006)	Complied	Complied	Complied
	BMS-TP5121ACE (Touch screen controller) (2006)	Complied	Complied	Complied
	BMS-TP5121PWE (Touch screen controller) (2006)	Complied	Complied	Complied
	BMS-LSV6E (Intelligent server) (2008)	Complied	Complied	Complied
	BMS-STCC03E (Software) (2006)	Complied	Complied	Complied
	BMS-STBN08E (Software) (2008)	Complied	Complied	Complied
Compliant manager	BMS-CM1280TLE (2007)	Complied	Complied	Complied
	BMS-CM1280FTLE (2007)	Complied	Complied	Complied
Smart Manager	BMS-SM1280HTLE (2011)	Complied	Complied	Complied
	BMS-SM1280ETLE (2012)	Complied	Complied	Complied
Modbus IF	TCB-IFMB641TLE (2012)	Complied	Complied	Complied

Referred test report: (*Italic*: new report)

Test report for Machinery	
For Air Conditioning Control system	
CB report issued by TUV Rheinland	12018343-001-002, 12022222 001, 12021608 001 12022222 002
Test report for EN 50366, EN 62233	T003155-02, T003155-04, T-1051956-02
Test report for EMC: TDF or TD for EMC	2004003 rev. 0, rev.1, rev.2, rev.4, rev.5, rev.9