



Changes for the Better

MITSUBISHI ELECTRIC CORPORATION

NAKATSUGAWA WORKS

1-3, Komanba-cho, Nakatsugawa-City, Gifu Pref. 508-8666, JAPAN

EC DECLARATION OF CONFORMITY

Manufacturer : MITSUBISHI ELECTRIC CORPORATION, NAKATSUGAWA WORKS

Address : 1-3, Komanba-cho, Nakatsugawa-City, Gifu Pref. 508-8666, JAPAN

Authorized representative : MITSUBISHI ELECTRIC EUROPE B. V.

Address : Harman House, 1 George Street, Uxbridge, Middlesex, UB8 1QQ, U. K.

(Kept technical documents)

Herewith declares that

Product name : Heat recovering unit

Trade mark : Lossnay

Series name : LGH

Model/Type : See Annex #0

are in conformity with the provisions of the following Directives/Regulation:

Low Voltage Directive 2006/95/EC

Electromagnetic Compatibility Directive 2004/108/EC

RoHS Directive 2011/65/EU

Ecodesign requirements for fans 2011/327/EU

and furthermore declares that

- the following (parts/clauses of) harmonized standards have been applied:

- . EN 60335-1:2012
- . EN 60335-2-80:2003+A1:2004+A2:2009
- . EN 61000-6-1:2007
- . EN 61000-6-3:2007+A1:2011
- . EN 62233:2008
- . EN 50581:2012

Place : Japan

Date : 23 October 2014

MITSUBISHI ELECTRIC CORPORATION

Nakatsugawa Works

Name : Manabu Fukano

Position : Manabu Fukano

Position : Manager, Quality Control Section

Commercial & Industrial Ventilator Manufacturing Dept.



Changes for the Better

MITSUBISHI ELECTRIC CORPORATION

NAKATSUGAWA WORKS

1-3, Komanba-cho, Nakatsugawa-City, Gifu Pref. 508-8666, JAPAN

ANNEX #0: LIST OF MODEL NAMES

LGH-15RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $150\text{m}^3/\text{hr}$

LGH-25RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $250\text{m}^3/\text{hr}$

LGH-35RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $350\text{m}^3/\text{hr}$

LGH-50RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $500\text{m}^3/\text{hr}$

LGH-65RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $650\text{m}^3/\text{hr}$

LGH-80RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $800\text{m}^3/\text{hr}$

LGH-100RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $1000\text{m}^3/\text{hr}$

LGH-150RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $1500\text{m}^3/\text{hr}$

LGH-200RVX-E

Single (1) phase $\sim 50\text{Hz}$ 220—240V
with design flow rate of $2000\text{m}^3/\text{hr}$