



LIETUVOS
NACIONALINIS
AKREDITACIJOS
BIURAS

PRODUKTŲ SERTIFIKAVIMAS
ISO/IEC 17065 Nr.LA.03.001

UAB „ELEKTROTECHNINIŲ GAMINIŲ SERTIFIKAVIMO CENTRAS“ (EGSC)

Kaukysos g. 18, LT -11342 Vilnius
Lietuvos Respublika

Atitikties sertifikatas

Certificate of Conformity

Nr. LS801.B18011



This certificate of conformity gives a right
to mark production with the mark of conformity:

Issued to UAB „KOMFOVENT“,
Ozo street 10, LT-08200 Vilnius, Lithuania.

This certificate of conformity indicates that product

air handling unit

type (model) series domekt

DOMEKT – X-X-X-X-X-X-X-X-X-X-X

(for designation of models see page 2)

manufactured by

UAB „KOMFOVENT“,
Ozo street 10, LT-08200 Vilnius, Lithuania

is in conformity with the requirements of the standard (-s):

LST EN 60335-1:2012+AC:2014+A11:2014+A13:2017 (EN 60335-1:2012+AC:2014+A11:2014 +
A13:2017).

The certificate of conformity is issued on the basis:

EGSC test report No.AFD.01.2639-17 dated 31.01.2017 and factory inspection report dated
12.12.2017.

Expiry date: 31st January 2020

Issue date: 15th November 2018

Director

V. Keršys





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2 page Certificate of conformity Nr.LS801.B18011 dated 15.11.2018

series domekt

DOMEKT - X-X-X-X-X-X-X-X-X-X-X

Additional equipment: By – external bypass, Sa – silencer,
Hu – humidifier, Col – partial coloring

Control: C4, C4.1

Inspection side: L1, L2, R1, R2

Heater: HE – electric, HW – water, HDX – direct
expansion, HS – steam, HG – gas, HCW – reversible,
HCDX – reversible freon, HW/DH – duct mounted water

Exhaust air filtre class: G4, M5, M6, F7, F8, F9

Supply air filtre class: G4, M5, M6, F7, F8, F9

Motor type: AC – electronically commutated,
EC – alternating current, PM – electronically controlled

Duct connection: H – horizontal, V – vertical, F – ceiling,
H/V – horizontal and vertical, U – universal;

Characteristic of heat exchanger: L, XL, UL, AH, AZ, AE,
AZM, C, M, L, 1,6, 2, 2,5, 3

Unit size: 200 ÷ 700

Type of heat exchanger: R – rotary; P – plate, PP – double
plate; S – supply unit, CF - counter flow, RHP – rotary with
heat pump; M – recirculation section

Director



V. Keršys