

DECLARATION OF CONFORMITY

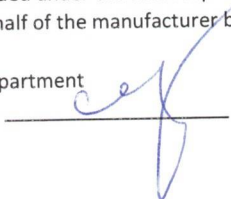
Nr. BTS-2020/03-01

1. Unique identification code of the product-type: *round air regulating damper AGRJ, round airtight shutoff regulating damper AGUJ.*
2. Type, batch or serial number or any other element allowing identification of the construction product: *manually controlled round air regulating damper AGRJ-R-[100÷1000], motorized round air regulating damper AGRJ-M-[100÷1000], manually controlled round airtight shutoff regulating damper AGUJ-R-[100÷560], motorized round airtight shutoff regulating damper AGUJ-M-[100÷560].*
3. Intended use or uses of the construction product, as foreseen by the manufacturer: *to regulate the amount of supplying air (AGRJ) and to seal the duct (AGUJ).*
4. Name, registered trade name or registered trade mark and contact address of the manufacturer:
Komfovent Ltd., Reg. No. 40103817958
Address: Bukaisu str. 1, Riga, LV-1004; phone: +371 67201572, info.lv@komfovent.com
5. Where applicable, name and contact address of the authorized representative: *NA*
6. System or systems of assessment and verification of constancy of performance of the construction product: *4*
7. Name and identification number of the notified body, if relevant: *NA*
8. Name and identification number of the Technical Assessment Body, if relevant: *NA*
9. Declared performance:

Essential characteristics	Performance	Technical specification
Circular fitting cross-section dimensions	Rated diameter from 100 mm till 1000 mm	LVS EN 1506:2007 Ventilation for buildings. Sheet metal air ducts and fittings with circular cross-section. Dimensions.
Casing leakage class	C	LVS EN 1751:2014 Ventilation for buildings - Air terminal devices - Aerodynamic testing of dampers and valves
Blade leakage class (for AGUJ only)	3	LVS EN 12237:2003 Ventilation for buildings. Ductwork. Strength and leakage of circular sheet metal ducts.
All metal parts are made of galvanized steel	DX51D+Z275 (chemical passivation. Zinc layer thickness - 275g/m ²)	LVS EN 10346:2015 Continuously hot-dip coated steel flat products for cold forming. Technical delivery conditions.
All metal parts are made of stainless steel (for AGRJ-N and AGUJ-N modifications only)	AISI 304 / 304L / 1.4301 / 1.4304	LVS EN 10028-7:2016 Flat products made of steels for pressure purposes. Stainless steels

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration is issued under the sole responsibility of the manufacturer identified in point 4.
Signed for and on behalf of the manufacturer by:

Head of Technical Department
Igors Neborskis
Riga, 20.03.2020.



This declaration is issued in accordance with Republic of Latvia Cabinet Regulation No. 156 "Procedures for the Market Surveillance of Construction Products" point 30.⁸ requirements.