## DECLARATION OF CONFORMITY No. DoC-2019-2019KD/01

1. Unique identification code of the product-type: rectangular supply or extract air diffuser KD-S; rectangular extract air diffuser KD-E.
2. Type, batch or serial number or any other element allowing identification of the construction product:

KD-S-[296x296 $\div 596 \times 596]-[100 \div 400] ;$
$K D-E-[296 \times 296 \div 596 \times 596]-[100 \div 400]$.
3. Intended use or uses of the construction product, as foreseen by the manufacturer: to provide effective and even air change in the room.
4. Name, registered trade name or registered trade mark and contact address of the manufacturer:

SIA Komfovent, Reg. No. 40103817958
Address: Bukaisu street 1, Riga, LV-1004; tel: +371 29357703, info.Iv@komfovent.com
5. Where applicable, name and contact address of the authorized representative: $N A$
6. System or systems of assessment and verification of constancy of performance of the construction product: 4
7. Notified body: $N A$
8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued: NA
9. Declared performance:

| Essential characteristics | Essential characteristics | Essential characteristics |
| :---: | :---: | :--- |
| Spigot suitability for <br> circular ducts | Nominal diameter <br> $\varnothing 100-400 \mathrm{~mm}$ | LVS EN 1506:2007 Ventilation for buildings. Sheet <br> metal air ducts and fittings with circular cross- <br> section. Dimensions |
| All metal parts are made of <br> galvanized steel | DX51D+Z275 (chemical <br> passivation, Zn layer <br> thickness $275 \mathrm{~g} / \mathrm{m}^{2}$ ) | LVS EN 10346:2015 Continuously hot-dip coated <br> steel flat products for cold forming. Technical <br> delivery conditions |

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:


