

No. JSDH-DOP129002-211

1. Unique identification code of the product-type:
heaters and coolers;
2. Type, batch or serial number or any other element allowing identification of the construction product:
DH[,CW]-[160-355], DC[W,F]-[0.4-7]-[3-48], HW,CW,DX,CD-[G10-G24]-[01-12]R-[100-2600]-[100-1600]-[1-4]-[10-30]C-[16-40]F-M[1-5]-[CWT,CDE,C20,C30,C40].
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:
products purpose is to heat up and/or to cool down the air distributed through the ventilation system.
4. Name, registered trade name or registered trade mark and contact address of the manufacturer:
UAB "Komfovent", company code 124130658, Ozo str. 10, Vilnius, Lithuania, phone +370 (5) 2779701, info@komfovent.com.
5. Name and contact address of the authorized representative whose mandate covers the tasks:
NPD.
6. System or systems of assessment and verification of constancy of performance of the construction product:
System 4.
7. Name and identification number of the notified body:
NPD.
8. Name and identification number of the Technical Assessment Body:
NPD.



9. Declared performance:

Main characteristics	Performance	Technical specification
Products are made of galvanized steel sheets or strips (casing)	DX51D+Z275 (chemical passivation. Zinc thickness 275 g/m ²)	EN 10346:2015 <i>Continuously hot-dip coated steel flat products - Technical delivery conditions</i> EN 10143:2006 <i>Continuously hot-dip coated steel sheet and strip - Tolerances on dimensions and shape</i>
Leakage class for ductwork components casing with circular cross-section	C class and higher	EN 12237:2003 <i>Ventilation for buildings - Ductwork - Strength and leakage of circular sheet metal ducts</i> EN 15727:2010 <i>Ventilation for buildings - Ducts and ductwork components, leakage classification and testing</i>
Leakage class for ductwork components casing with rectangular cross-section	C class and higher	EN 1507:2006 <i>Ventilation for buildings - Sheet metal air ducts with rectangular section - Requirements for strength and leakage</i> EN 15727:2010 <i>Ventilation for buildings - Ducts and ductwork components, leakage classification and testing</i>
Dimensions for ductwork with circular cross-section		EN 1506:2007 <i>Ventilation for buildings - Sheet metal air ducts and fittings with circular cross-section - Dimensions</i>
Dimensions for ductwork with rectangular cross-section		EN 1505:1997 <i>Ventilation for buildings - Sheet metal air ducts and fittings with rectangular cross section - Dimensions</i>
<i>All produced heat exchangers are tested and supplied as leakage free.</i>		
<i>The declaration is only valid for the components installed according to the manufacturers' instructions.</i>		



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:

Head of Technical department

Julius Šiaudvytis

2021-09-20, Vilnius

