

EU Declaration of Conformity

We

| | |
|-------------------|-------------------------|
| Company name | «Ecoventeam» Sp. z o.o. |
| Post Address | 3 Nadrzeczna str. |
| Postcode and city | 05-090, Poland, Rashyn |
| Tel. | +48600224488 |
| E-mail | office@pranagroup.eu |

As the authorized representative of the manufacturer:

| | |
|-------------------|-----------------------|
| Company name | «PRANA PLATINUM» LLC |
| Post Address | 59, Kulparkivska str. |
| Postcode and city | 79021, Lviv, Ukraine |
| Tel. | +380937096088 |
| E-mail | ai@prana.org.ua |

Declare, under our sole responsibility, that the following product

| | |
|-----------------------|---|
| Object of declaration | Prana 200C, PRANA 200C+, PRANA 200C++ |
| Description | Bidirectional ventilation unit with heat recovery |

is in conformity with the essential requirements of the following EU directives:

Directive **2009/125/EC** of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products - the Ecodesign/ErP Directive, COMMISSION REGULATION №1253/2014 and COMMISSION REGULATION №1254/2014.

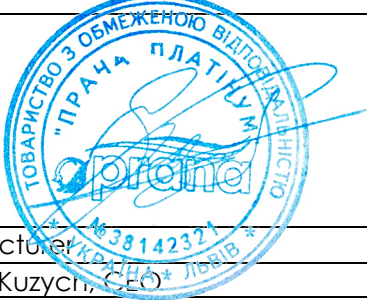
Report: No. H00075

Report Date of Issue: 01-03-2021

Additional information about the fulfillment of the regulations is included in the product fiche - Annex 1.

The annex is content of this declaration.

Signature:

| | |
|---|---------------------------------------|
|  | |
| Manufacturer | Authorized representative |
| Roman Kuzych, CEO PRANA PLATINUM LLC. | Jarostaw Wiśniewski, CEO |
| 30-11-2021 | «Ecoventeam» Sp. z o.o. 30-11-2021 |

Annex 1

| Product fiche according to Ecodesign regulation No. 1254/2014 (Annex IV) | | | | |
|--|----------------------|---|-------------|-------------|
| Supplier | | PRANA PLATINUM LLC. | | |
| Model | | 200C (Clock control) 200C+ (Local demand control) 200C++ (Local demand control) | | |
| Climate zone | Type of control | SEC [kWh/m ² a] | AEC [kWh/a] | AHS [kWh/a] |
| Average | Clock control | -38,1 (A) | 1,61 | 41,44 |
| | Local demand | -42,01 (A+) | 1,00 | 43,83 |
| Cold | Clock control | -72,33 (A+) | 6,99 | 81,07 |
| | Local demand | -78,55 (A+) | 6,37 | 85,73 |
| Warm | Clock control | -15,82 (E) | 1,16 | 18,74 |
| | Local demand | -18,45 (E) | 0,55 | 19,82 |
| Typology | | BVU | | |
| Type of drive installed | | Variable speed drive | | |
| Type of heat recovery system | | Recuperative | | |
| Thermal efficiency of heat recovery at reference flow rate [%] | | 75 | | |
| Maximum flow rate [m ³ /h] | | 185 | | |
| Electric power input at maximum flow rate [W] | | 35 | | |
| Maximum sound power level [dB(A)] | | 54 | | |
| Reference flow rate [m ³ /h] | | 121 | | |
| Reference pressure difference [Pa] | | 52 | | |
| SPI [W/m ³ /h] | | 0,0001 | | |
| Control factor | Clock control | 0,95 | | |
| | Local demand control | 0,65 | | |
| Internal/external leakage rate [%] | | 0,6/1,6 | | |
| Mixing rate [%] | | 1,9 | | |
| Airflow sensitivity [%] | | 1,4 | | |
| Indoor and outdoor air tightness [m ³ /h] | | 0 | | |
| Position of visual filter warning | | Mobile application/Front display | | |
| Internet address | | www.prana.org.ua | | |

* Product fiche based on data of the test report No. H00075