

## 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 150, PRANA 150+, PRANA 150++
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.

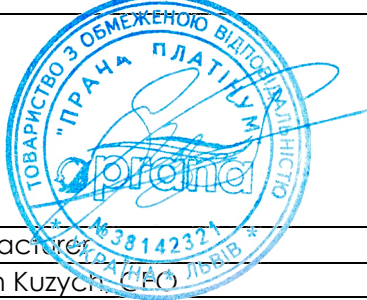
Report: No. H00073

Report Date of Issue: 25-02-2021

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 Kuzycki, CEO PRANA PLATINUM LLC.	Jarostaw Wiśniewski, CEO «Ecoventeam» Sp. z o.o.
30-11-2021	30-11-2021

Annex 1

Product fiche according to Ecodesign regulation No. 1254/2014 (Annex IV)				
Supplier		PRANA PLATINUM LLC.		
Model		150 (Clock control) 150+ (Local demand control) 150++ (Local demand control)		
Climate zone	Type of control	SEC [kWh/m <sup>2</sup> a]	AEC [kWh/a]	AHS [kWh/a]
Average	Clock control	-39,18 (A)	1,53	42,34
	Local demand	-42,73 (A+)	0,95	44,45
Cold	Clock control	-74,30 (A+)	6,90	82,84
	Local demand	-79,86 (A+)	6,32	86,95
Warm	Clock control	-16,43 (E)	1,08	19,15
	Local demand	-18,83 (E)	0,50	20,1
Typology		BVU		
Type of drive installed		Variable speed drive		
Type of heat recovery system		Recuperative		
Thermal efficiency of heat recovery at reference flow rate [%]		78		
Maximum flow rate [m <sup>3</sup> /h]		105		
Electric power input at maximum flow rate [W]		17		
Maximum sound power level [dB(A)]		52		
Reference flow rate [m <sup>3</sup> /h]		78		
Reference pressure difference [Pa]		31		
SPI [W/m <sup>3</sup> /h]		0,0001		
Control factor	Clock control	0,95		
	Local demand control	0,65		
Internal/external leakage rate [%]		0,7/1,6		
Mixing rate [%]		1,6		
Airflow sensitivity [%]		1,9		
Indoor and outdoor air tightness [m <sup>3</sup> /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. H00073