



# Climate Systems

Brink Climate Systems B.V.  
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## Declaration of Conformity according Standard EN308 / EN 13141-7:2004

On behalf of Brink Climate Systems B.V., located in Staphorst, the energetic efficiency was determined by TNO bouw, located in Apeldoorn. The determination was executed according to the standard EN308, heat exchangers – Test procedures for establishing performance of air to air and flue gases heat recovery devices and EN13141-7:2004, Ventilation for buildings – performance testing of components/products for residential ventilation.

Manufacturer : Brink Climate Systems B.V.  
Type : Renovent Sky 300

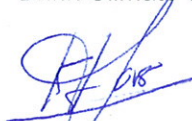
Leak tightness classification: Class1

Thermal classification:

Air flow [m <sup>3</sup> /h]	$\eta_{wtw}$ [%]	$P_{el}$ [W]	I [Amp]	Cos $\phi$
50	95.9	12.8	0.15	0.37
175	86.3	31.5	0.37	0.37
300	81.6	109.4	0.99	0.48
Average	87.9			

Date : 22-02-2013

Brink Climate Systems B.V.

 22-2-2013

Klaas ter Horst  
Manager R&D

Measurement-results are specified in report BRR 060-APD-2012-00126, dated July 2012

