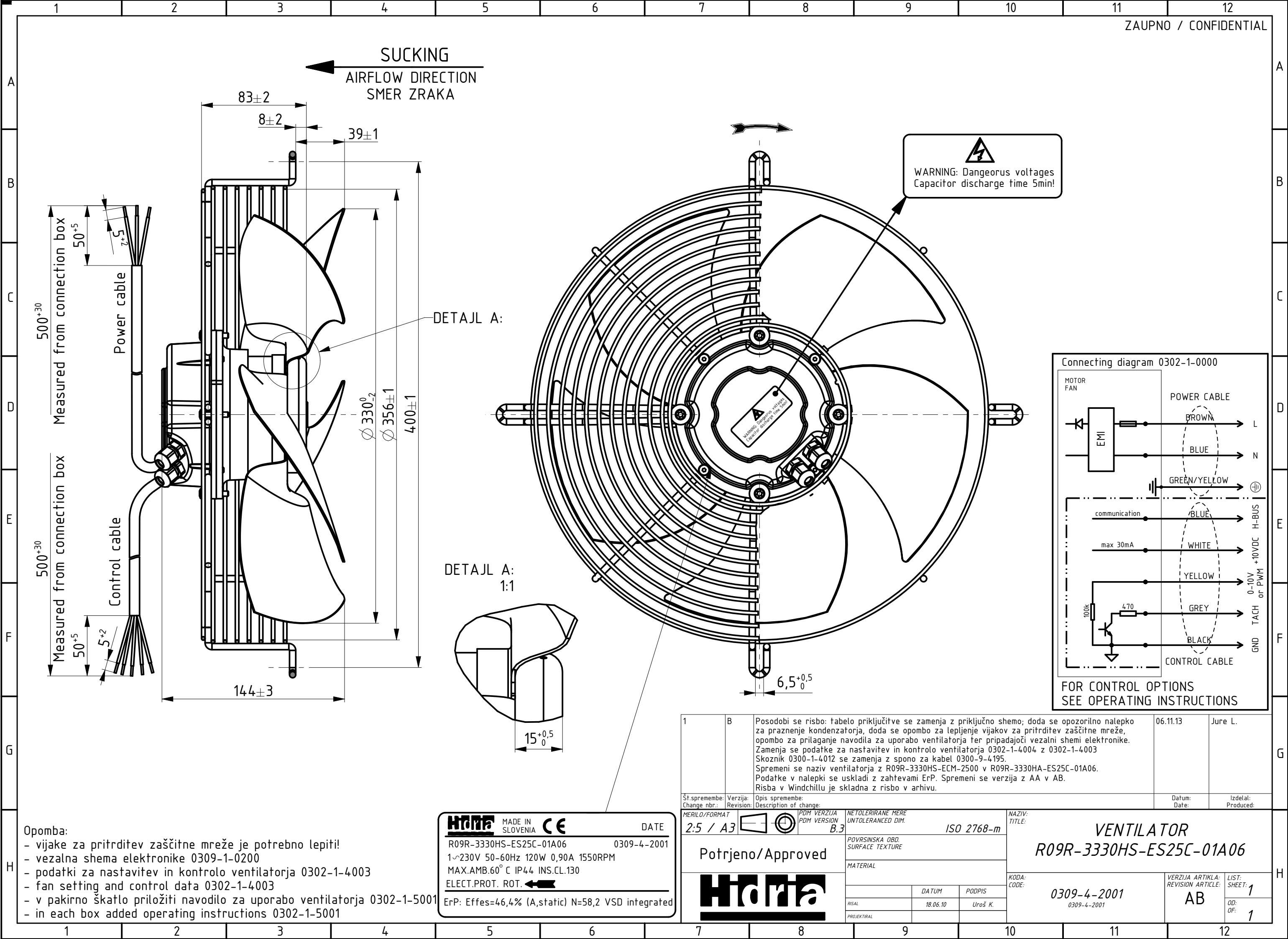


All drawings, regardless of form, are owned by Hidria Rotomatika d.o.o. and are strictly confidential and present copyright's. Intellectual Property Rights as follows of patents, petty patents, design patents, design rights, and registered designs, copyrights, trade secret rights, and similar exclusive rights in industrial property connected with the drawings are reserved by Hidria Rotomatika d.o.o.. Disclosure to any third party is strictly forbidden.

Risbe so last. družbe Hidria-Rotomatika d.o.o. in predstavljajo poslovno skrivnost in so avtorsko delo.
Vse pravice iz patentov, blagovnih znamk in modelov povezanih z risbami pripadajo družbi Hidria Rotomatika d.o.o..
Vsak prenos tretjih oseb brez pisanega dovoljenja družbe Hidria Rotomatika d.o.o. je strogo prepovedan.



Object of inspection :

Fan Type :	R09R-3330HS-ECM-2500, 0309-4-2001, Date: 34-5-08
Motor specification :	1~230V 50/60Hz 140W 1,2A 1550RPM Overload Electronic Protection IP44 INS.CL.130 34-5-08
Fan manufacturer :	HRF
Aplication specification :	Axialni ventilator z mrežo gnan z EC motorjem z integrirano enofazno elektroniko v kratkem ustju.

Performed by :

Rotomatika Fans , Spodnja Kanomlja 23 , 5281 Spodnja Idrija - SLOVENIJA Performer : Matej Podgornik

Test rig, type of inlet nozzle, type of instalation :

Dps=1600Pa , Q=5m³/s , P=10kW Quadrant inlet nozzle 0,200 Type of installation: A

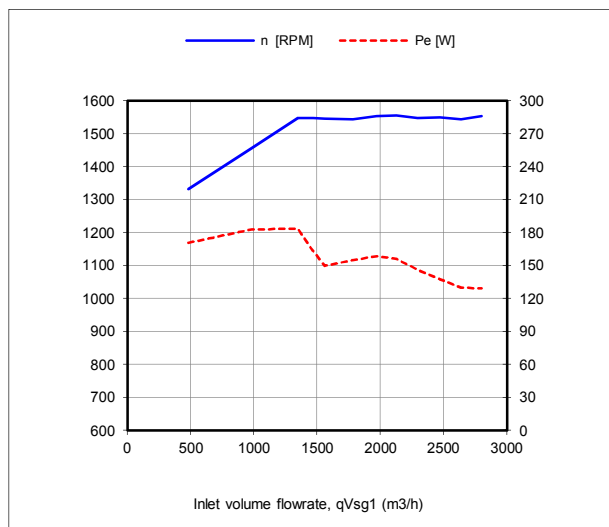
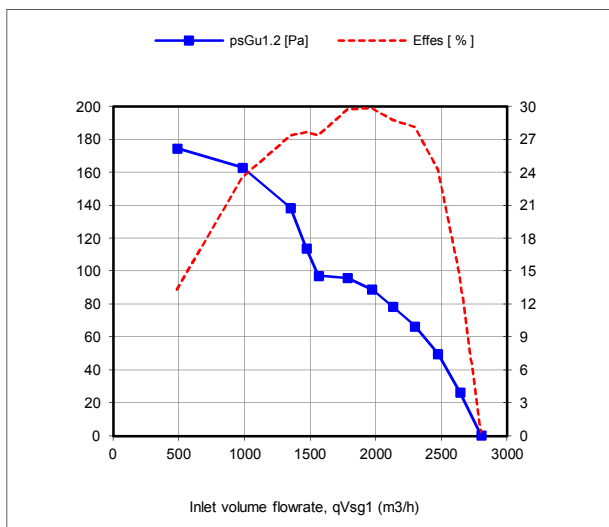
Reference source :

[illegible]

Test conditions :

Date of testing :	4.11.2008
Testing Voltage / Frequency :	230V/50Hz
Testing Capacitor / Connection :	krmilna napetost 10V
Direction of rotation :	CW from cable side
According to standards :	ISO 5801 - 1997
Ambient temperature :	21,3 °C
Ambient humidity :	0,38 /
Barometric pressure :	98700 Pa
Ambient air density :	1,163642 kg/m ³

Aerodynamic test :

[illegible]

Remarks :

Merjen v ustju Uniklima 330. Krmilna napetost merjena s merilnikom Zimmer.