Performance Graph

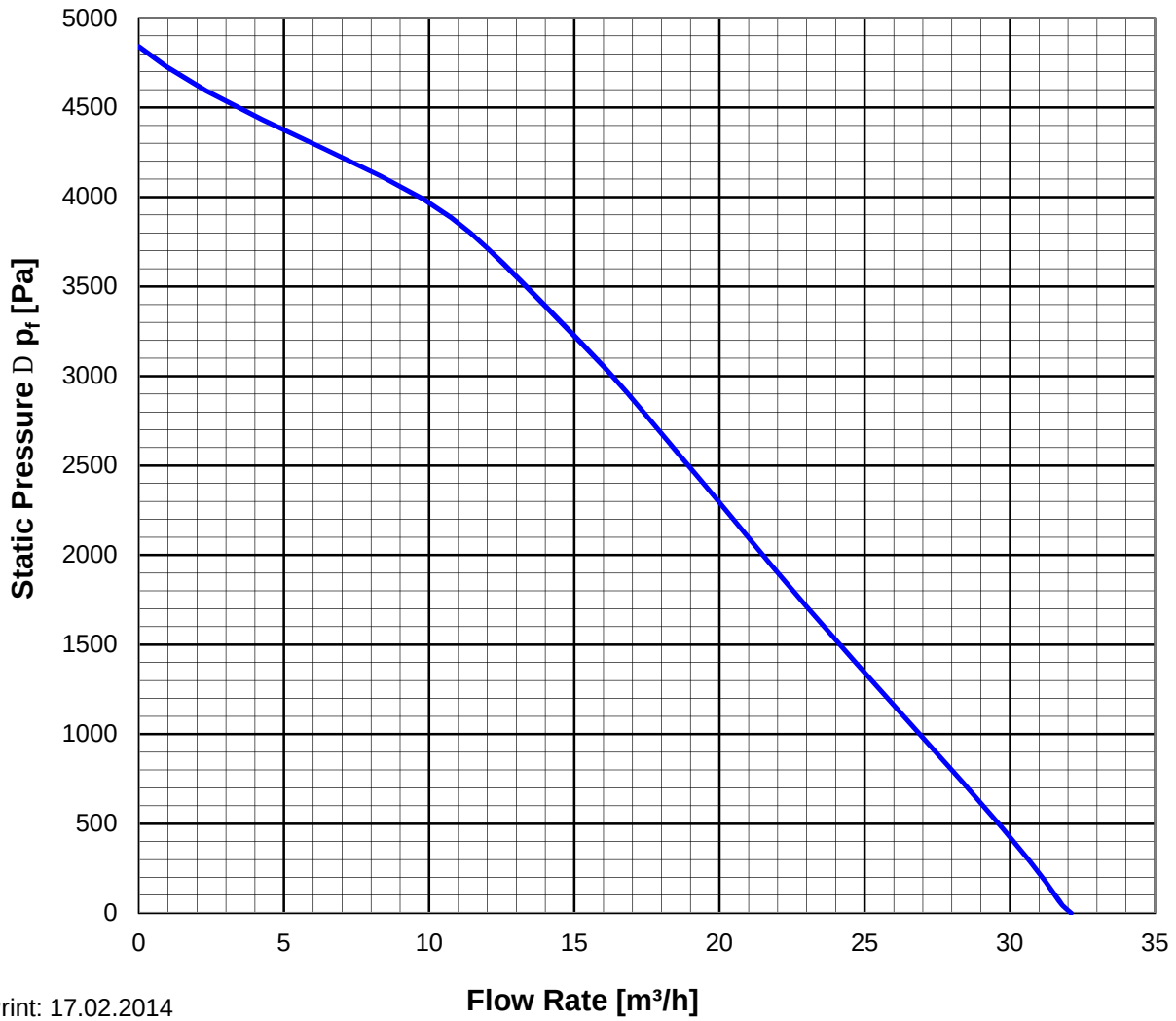
measured with intake-side doublechamber test rig
according to EN ISO 5801

ebmpapst
St. Georgen

File no.:	31969*GL4
Fan model:	**CPAP-Gebläse 939 3020 016**
b / t:	913 mbar / 23 °C
φ / ρ:	46 % / 1.075 kg/m³
	-
Remarks:	**Series fan** **939 3020 016** **Driven with power module** **12 V control voltage**

U	f	24 VDC	
I_{V0}	I_{Vmax}	834 mA	1504 mA
P_{V0}	P_{Vmax}	19.98 W	36.06 W
n_{V0}	n_{Vmax}	40510 1/min	36093 1/min

b: Barometric pressure t: Temperature : Rel. humidity : Air density U: Voltage f: Frequency I: Current consumption P: Power consumption n: Speed



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