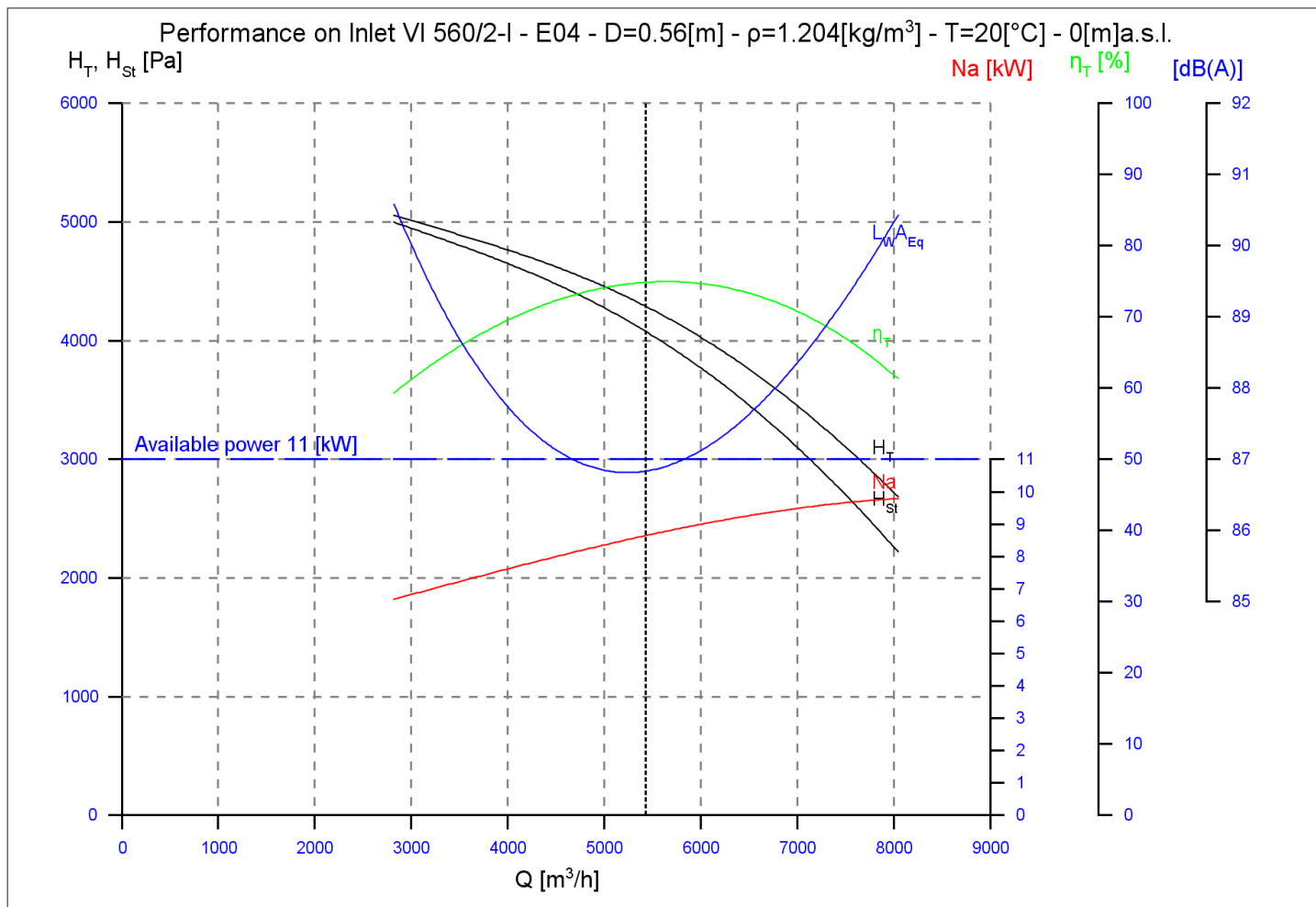


### PERFORMANCE DIAGRAM



<b>VI 560/2-I</b>	$\rho = 1.204[\text{kg/m}^3]$ at 20[°C], 0[m]a.s.l.	$\rho = 1.204[\text{kg/m}^3]$ at 20[°C], 0[m]a.s.l.	<b>Warning</b>
Q [m³/h]	5430		
NQ [Nm³/h]	5060		
H <sub>T</sub> [Pa]	4286	4286	
H <sub>St</sub> [Pa]	4074	4074	
Na [kW]	8.638	8.638	
Ne [kW]	8.638	8.638	
$\eta_T$ [%]	74.84		
L <sub>WA_Eq</sub> [dB(A)]	86.83	86.83	
LA <sub>Eq</sub> [dB(A)]	73.53		

RPM []	2955	Rpm limits []	<=60 °C: 4000
Frequency [Hz]	50	Execution	E04
Φ Impeller [mm]	560	Class	I

Measured in a free field and 1.5 [m] for away from the blower enveloping surface according to ISO3744. Tolerance ±3 [dB(A)]