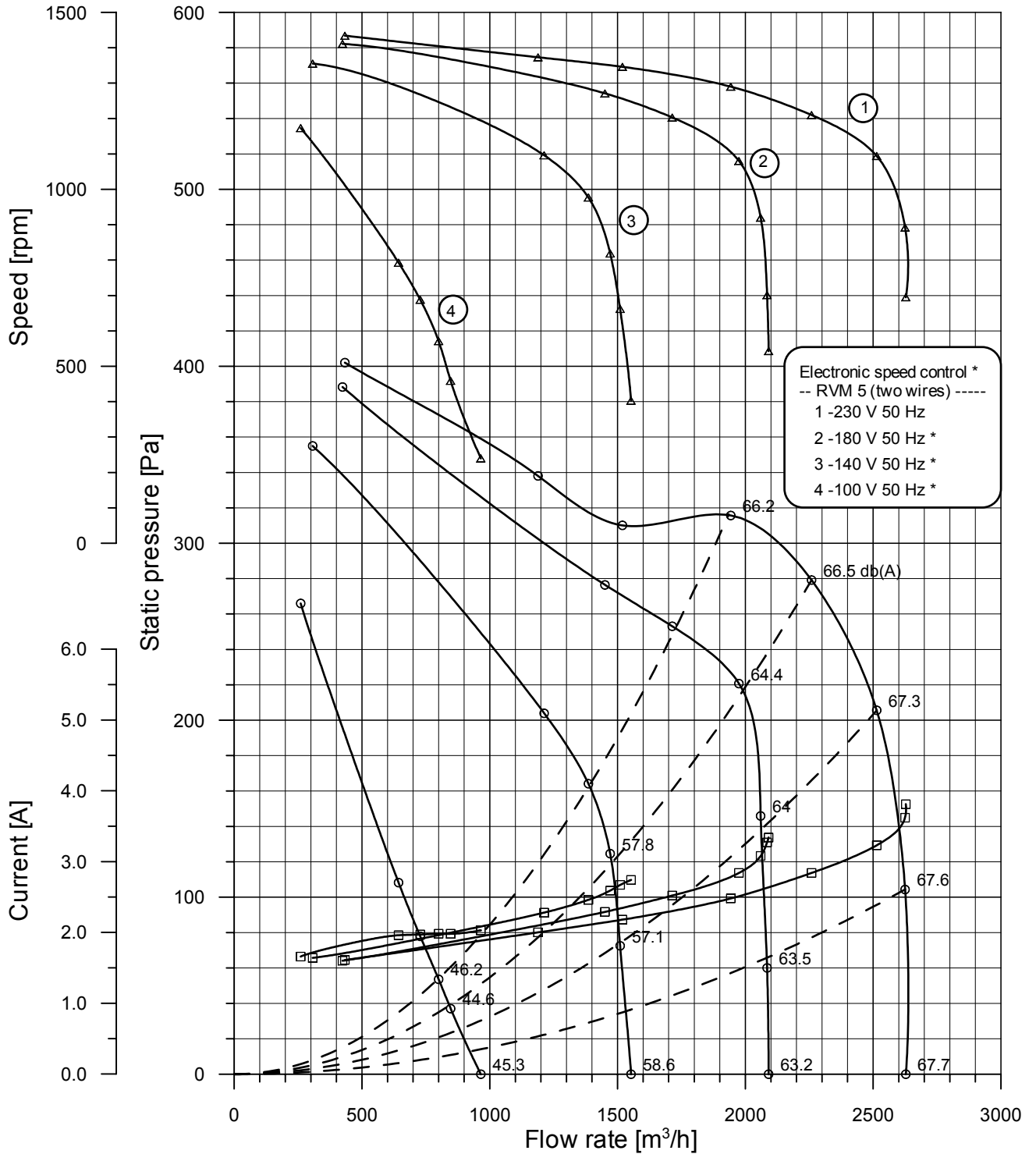




Zingonia  
 Fan test laboratory  
 AMCA 210/99 Fig. 12  
 10000 m<sup>3</sup>/h test chamber

Air Density ( $\gamma$ ): 1.20 kg/m<sup>3</sup>  
 Installation type " B " : free inlet, ducted outlet  
 dB(A) free field noise measurements at 1 m

Type:	DD 9/9	Watt:	300	Amp Max:	3.5
Motor:	141946	Volt:	230 1~	Prot.:	IP 20
Test nr.:	3434.*	Hz:	50	T.H.:	YES-OUT
Date:	27/06/08	Poles:	4	Ins. Cl.:	B
		$\mu$ F:	10/ 500 V		



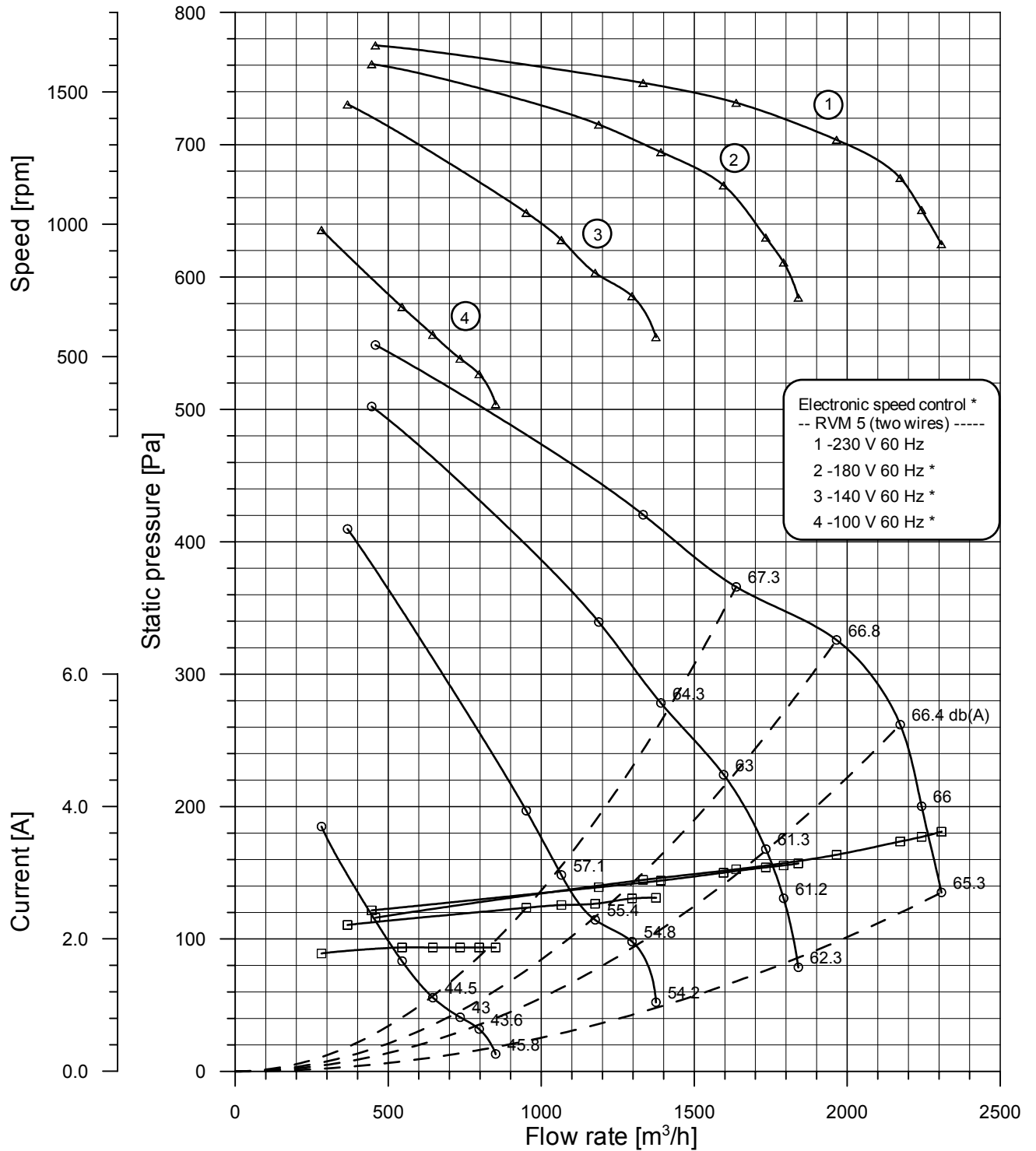
This test data obtained in a laboratory registered by AMCA for AMCA 210/99 air performance testing. Data is not certified by AMCA.



Zingonia  
 Fan test laboratory  
 AMCA 210/99 Fig. 12  
 10000 m<sup>3</sup>/h test chamber

Air Density ( $\gamma$ ): 1.20 kg/m<sup>3</sup>  
 Installation type " B " : free inlet, ducted outlet  
 dB(A) free field noise measurements at 1 m

Type:	DD 9/9	Watt:	300	Amp Max:	3.5
Motor:	141946	Volt:	230 1~	Prot.:	IP 20
Test nr.:	3434.4*	Hz:	60	T.H.:	YES-OUT
Date:	27/06/08	Poles:	4	Ins. Cl.:	B
		$\mu$ F:	10/ 500 V		



This test data obtained in a laboratory registered by AMCA for AMCA 210/99 air performance testing. Data is not certified by AMCA.