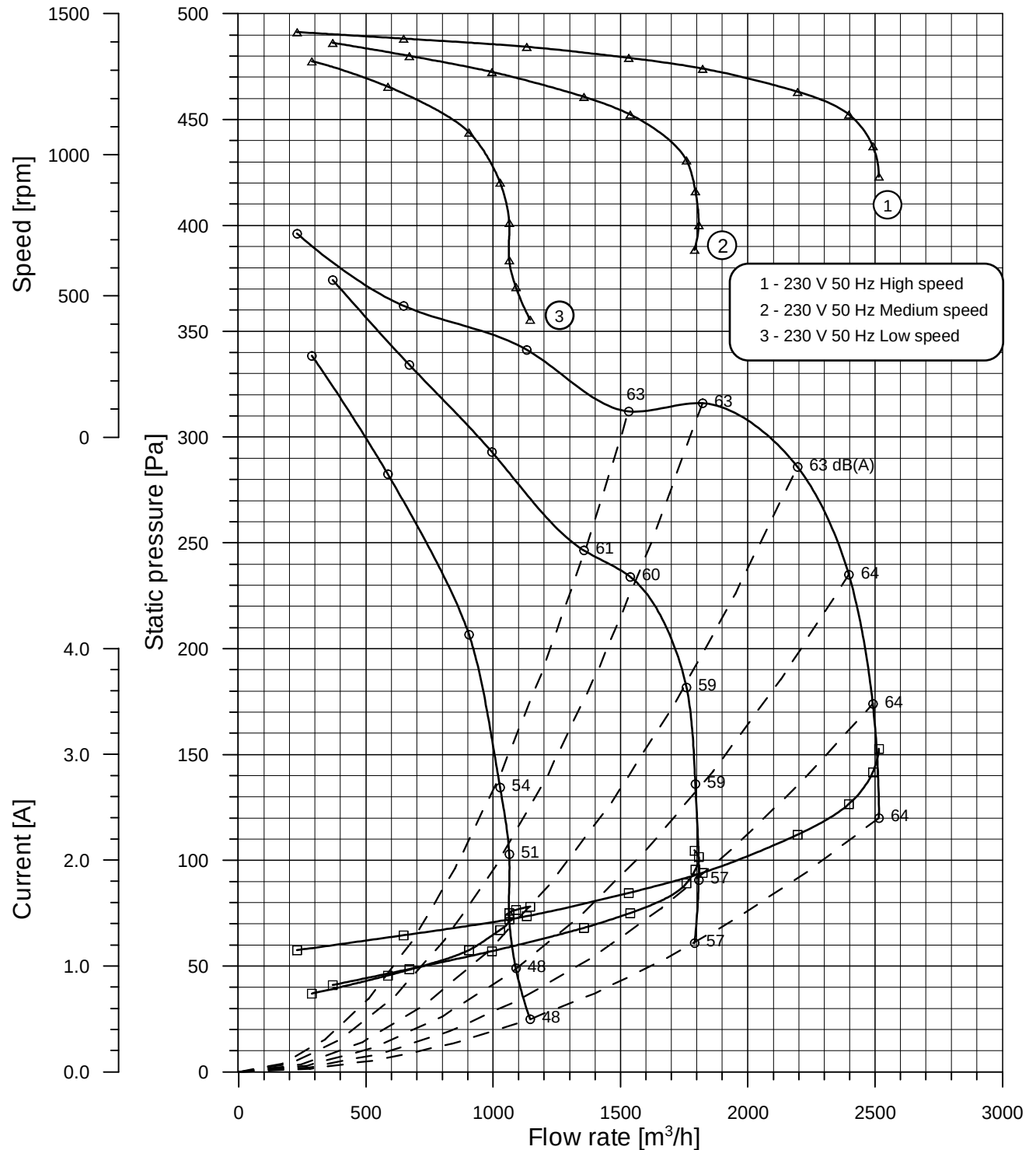


Type: DDM 9/9
Motor: E6G3502
Test nr.: 3705.*
Date: 18/10/2011

Watt: 350
Volt: 230 1~
Hz: 50
Poles: 4
 μ F 10 / 450 V

Amp Max: 3
Prot.: IP 55
T.H.: YES-OUT
Ins. Cl.: F

ErP 2015

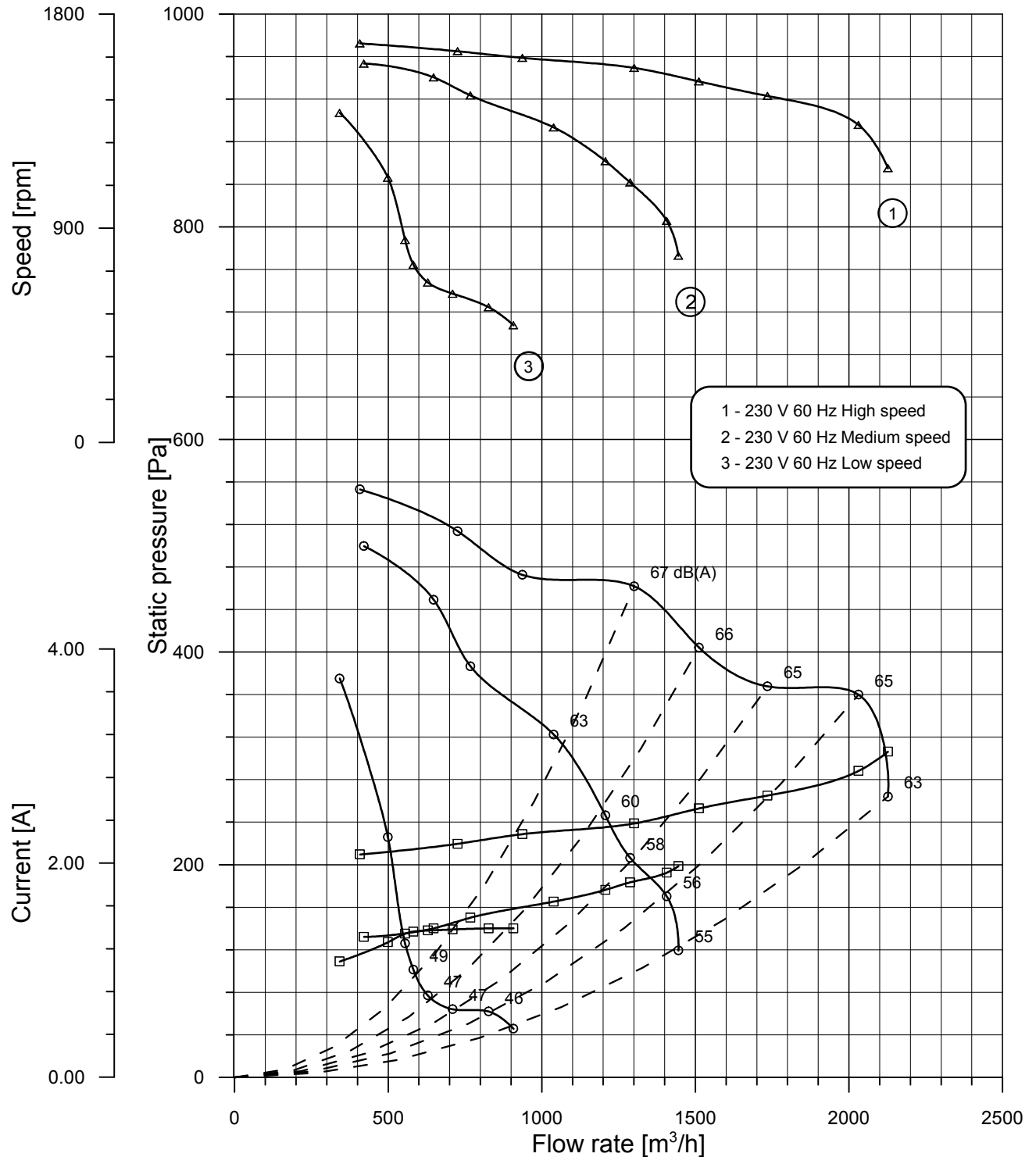


This test data obtained in a laboratory registered by AMCA for AMCA 210/99 air performance testing. Data is not certified by AMCA.

Type: DDM 9/9
Motor: E6G3502
Test nr.: S4932.*
Date: 31/03/2015

Watt: 350
Volt: 230 1~
Hz: 60
Poles: 4
 μ F: 10/ 450 V

Amp Max: 2.97
Prot.: IP 55
T.H.: YES-OUT
Ins. Cl.: F

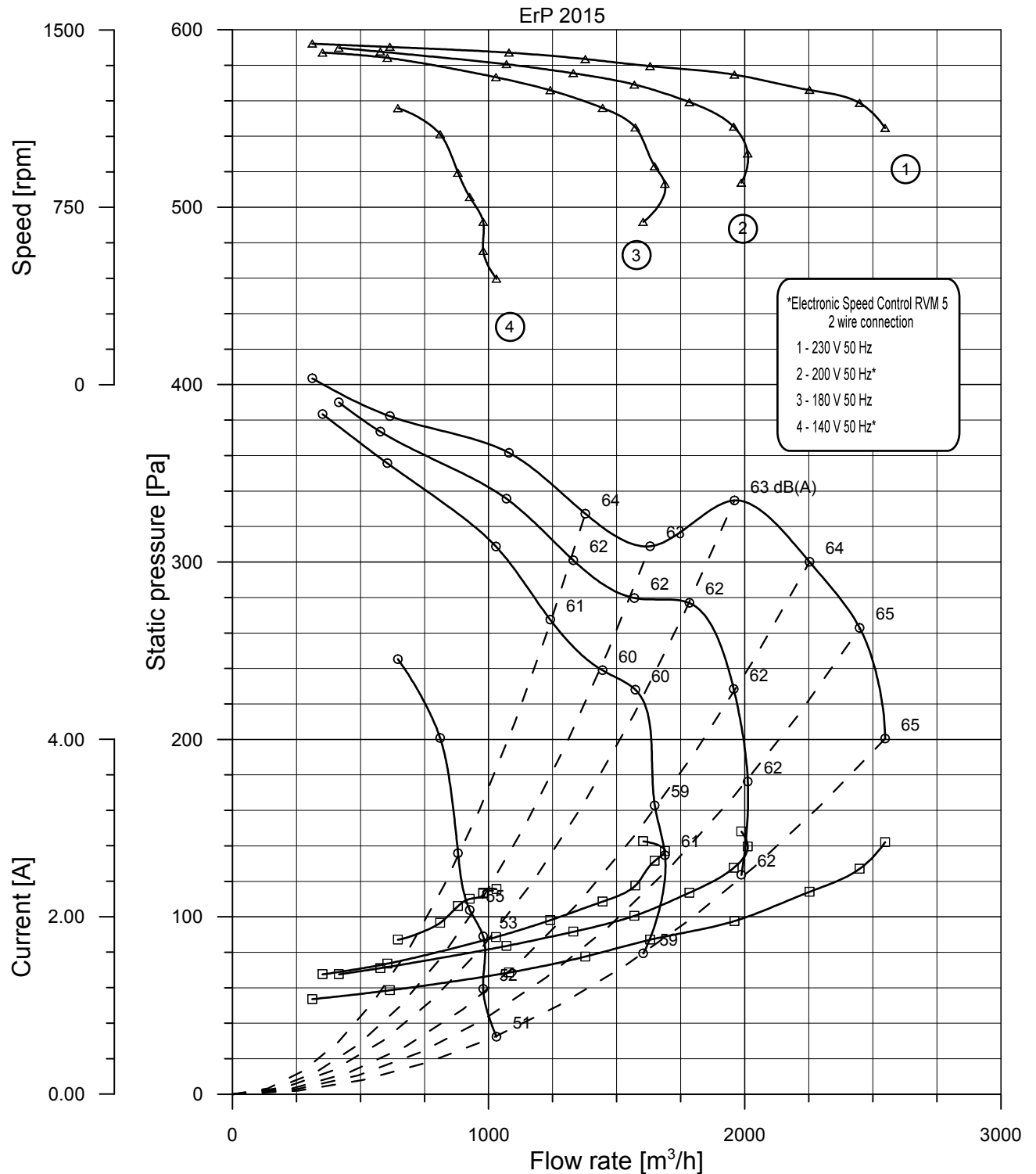


This test data obtained in a laboratory registered by AMCA for AMCA 210/99 air performance testing. Data is not certified by AMCA.

Type: DDM 9/9
Motor: E6G3502
Test nr.: 3885.*
Date: 03/04/2014

Watt: 350
Volt: 230 1~
Hz: 50
Poles: 4
 μ F: 10 / 450 V

Amp Max: 2.8
Prot.: IP 55
T.H.: YES-OUT
Ins. Cl.: F



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