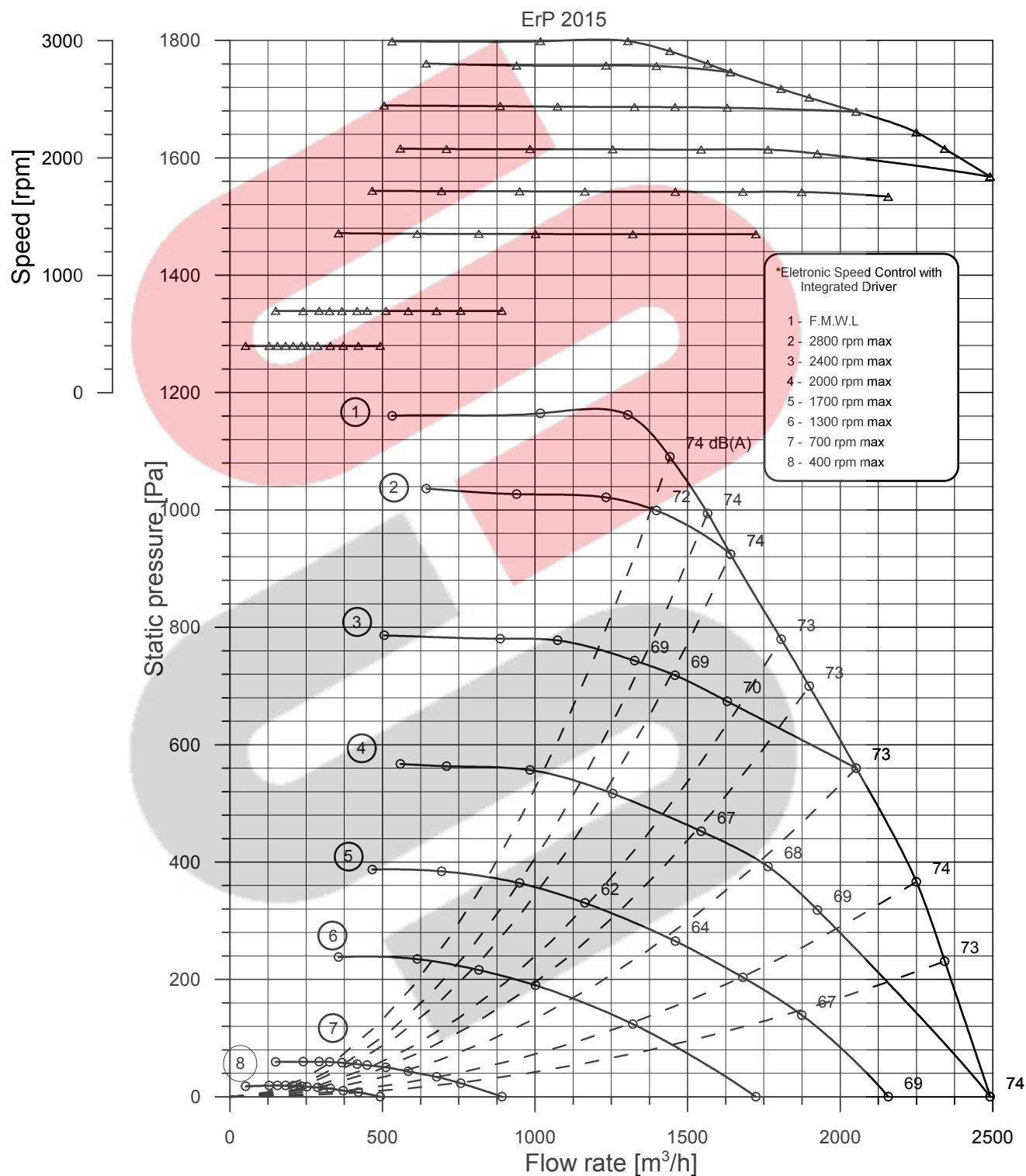


Type: DDMP 7/7 Tight
Motor: 1416A3
Test nr.: S4924.*
Date: 29/11/2016

Watt: 1078
Volt: 220/2
Hz: 50/60
Poles: 8

Amp Max: 4.72
Prot.: IP 44
T.H.: YES-IN
Ins. Cl.: F

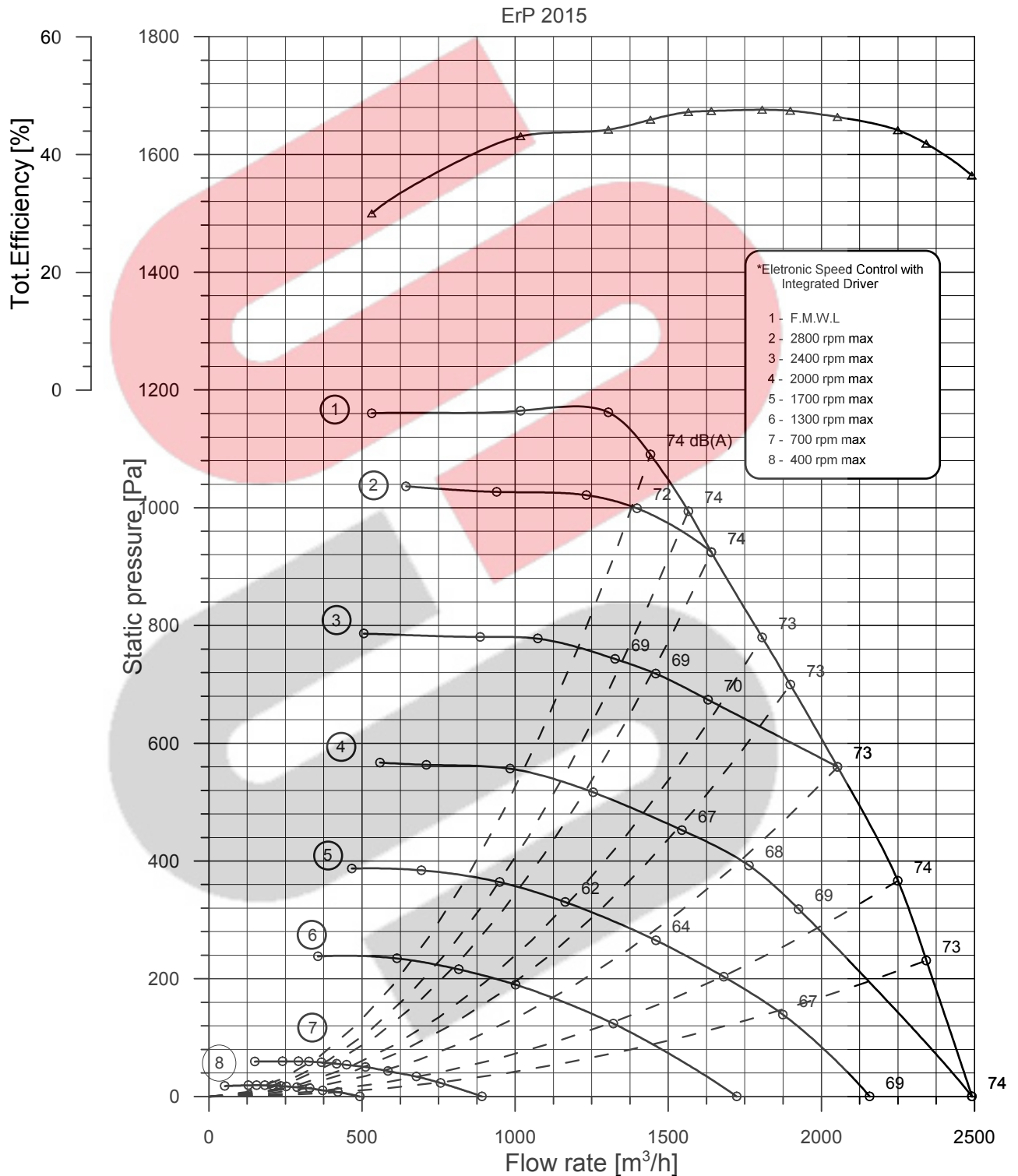


This test data obtained in a laboratory registered by AMCA for AMCA 210 air performance testing. Data is not certified by AMCA.

Type: DDMP 7/7 Tight
Motor: 1416A3
Test nr.: S4924.*
Date: 29/11/2016

Watt: 1078
Volt: 220/240 1~
Hz: 50/60
Poles: 8

Amp Max: 4.72
Prot.: IP 44
T.H.: YES-IN
Ins. Cl.: F



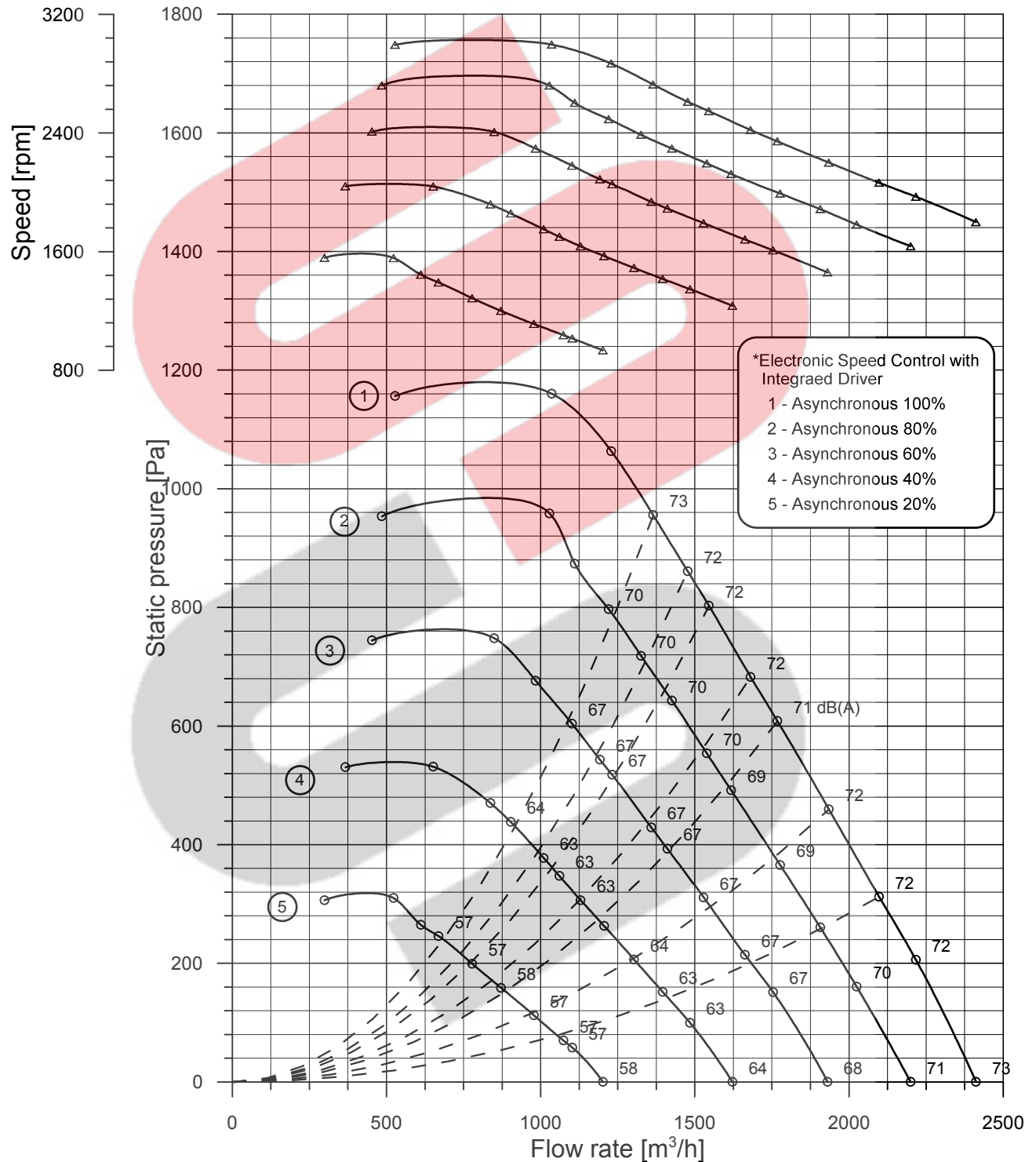
This test data obtained in a laboratory registered by AMCA for AMCA 210 air performance testing. Data is not certified by AMCA.

Type: DDMP 7/7 Tight
Motor: 1416A3
Test nr.: S5336.*
Date: 29/11/2016

Watt: 906
Volt: 220/240 1~
Hz: 50/60
Poles: 8

Amp Max: 3.94
Prot.: IP 44
T.H.: YES-IN
Ins. Cl.: F

ErP 2015



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

Type: DDMP 7/7 Tight
Motor: 1416A3
Test nr.: S5337.*
Date: 29/11/2016

Watt: 1078

Volt: 220/240 1~

Hz: 50/60

Poles: 8

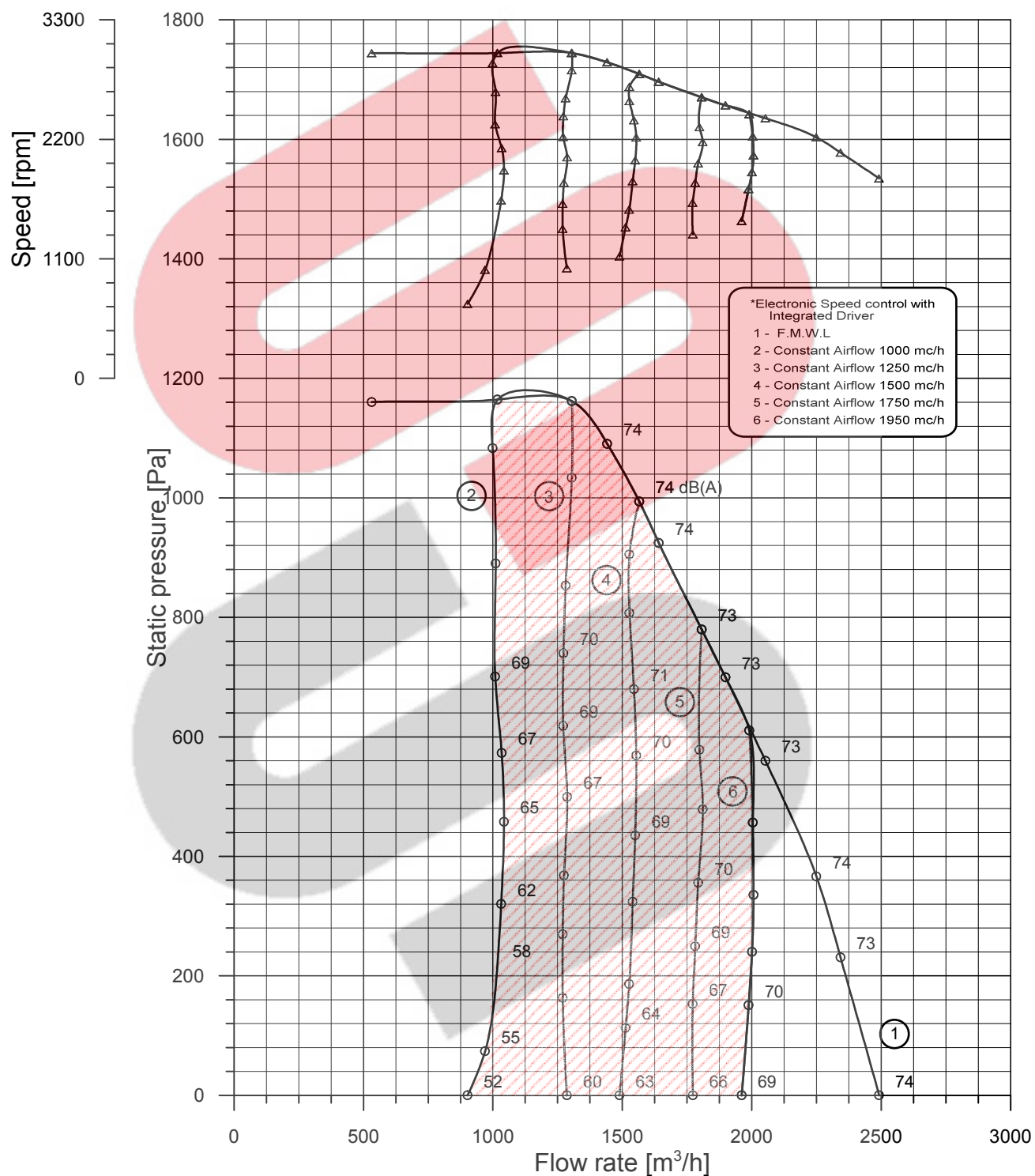
Amp Max: 4.72

Prot.: IP 44

T.H.: YES-IN

Ins. Cl.: F

ErP 2015



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