

NICOTRA S.P.A.

FAN TEST LABORATORY

AMCA STANDARD 210/85 Fig. 12

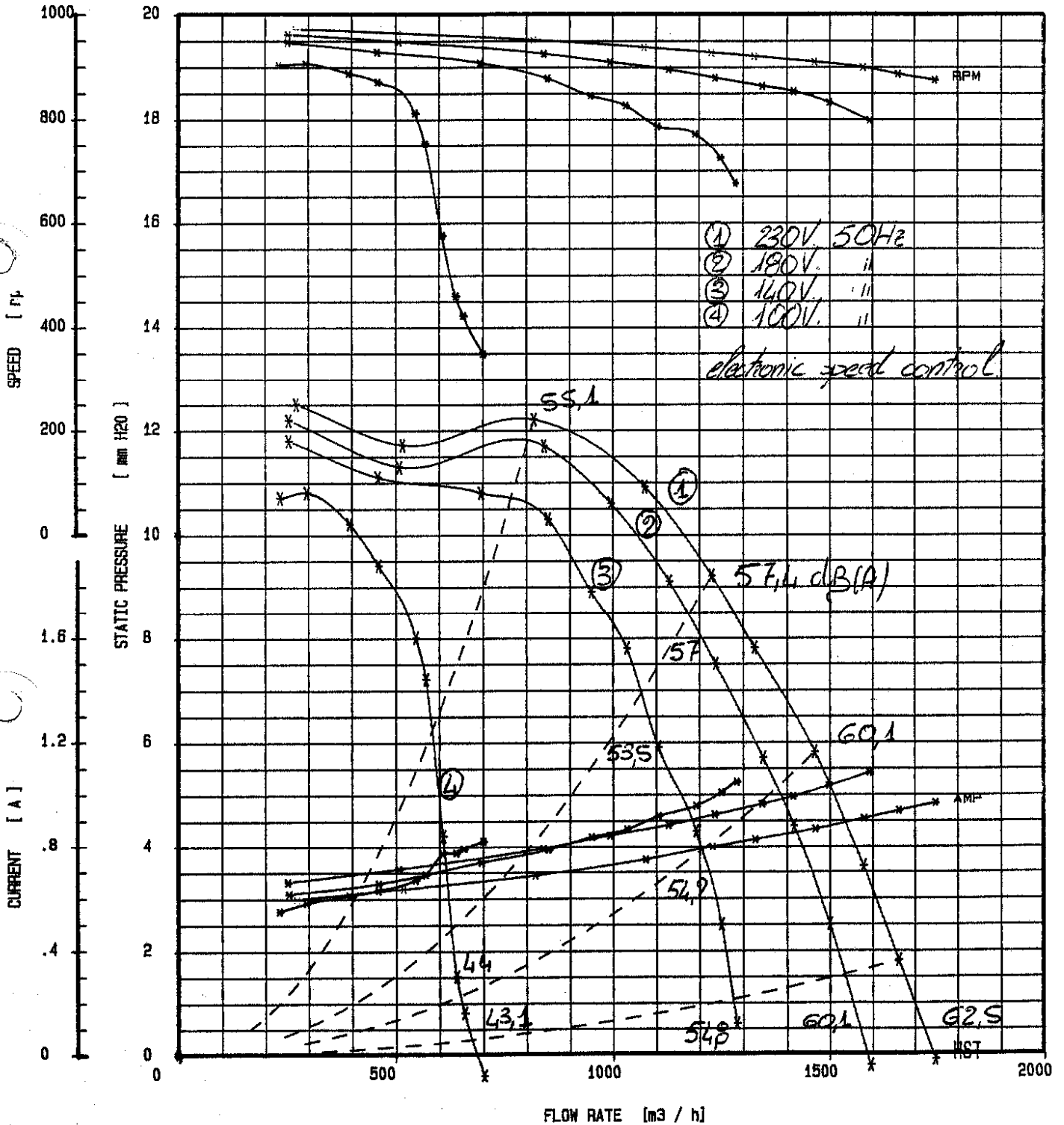
10000 m³/h CHAMBER

TYPE DDM 7/7
 MOTOR E6G3302
 TEST 1610
 DATE 07-11-1994
 GAMMA = 1.214 Kg/m³

NATT 147
 VOLT 230
 HZ 50
 mmF B
 POLES 6

AMP MAX 1
 PROT. IP 55
 T.H. YES
 INS.CL. F

Installation type : free inlet * ducted outlet
 db (A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.

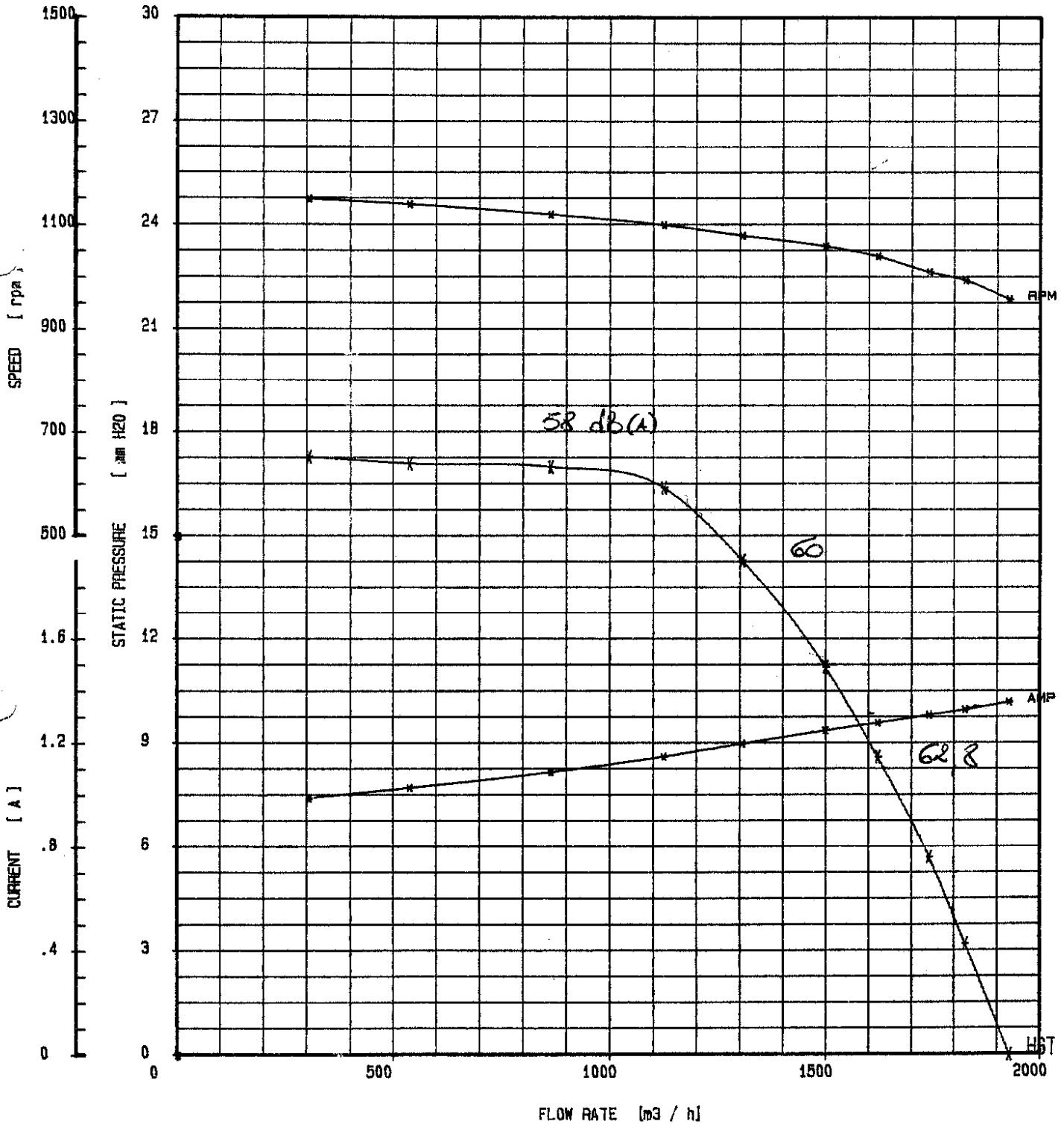
Data is not certified by AMCA.

NICOTRA S.P.A.

FAN TEST LABORATORY
 AMCA STANDARD 210/85 Fig. 12
 10000 m³/h CHAMBER

TYPE	DDM 7/7	NATT	147	AMP MAX	1.4
MOTOR	E663302	VOLT	230	PRDT. IP	55
TEST	1610.4	HZ	60	T.H.	YES
DATE	07-11-1994	mmF	8	Vc	450
GAMMA	= 1.214 Kg/m ³	POLES	6	INS.CL.	F

Installation type : free inlet * ducted outlet
 db(A) free field noise measurements at m 1



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