

NICOTRA S.P.A.

FAN TEST LABORATORY

AMCA STANDARD 210/85 Fig. 12

10000 m³/h CHAMBER

TYPE DD 10/10
MOTOR 1419F1/3
TFST 1605
DATE 25-10-1994

WATT 1500
VOLT 230/400
HZ 50

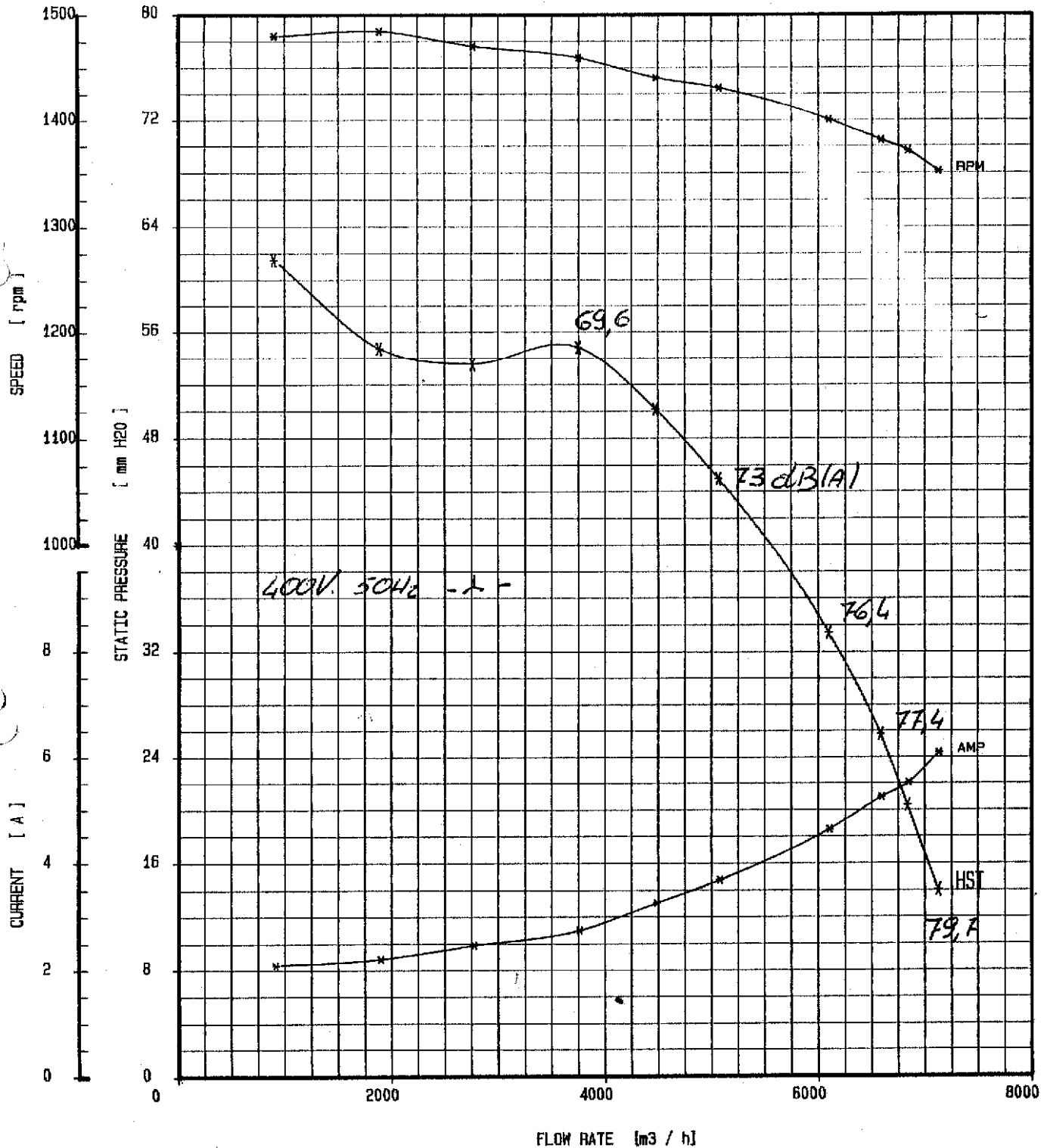
AMP MAX 9.7/5.6
PROT. IP 55
T.H. NO
INS.CL. F

GAMMA = 1.214 Kg/m³

POLES 4

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 DD 10/10

MOTOR 1419F1/3

TEST 1605.1

DATE 25-10-1994

GAMMA = 1.214 Kg/m³

WATT 1500

VOLT 254/440

HZ 60

POLES 4

AMP MAX 9.2/5.3

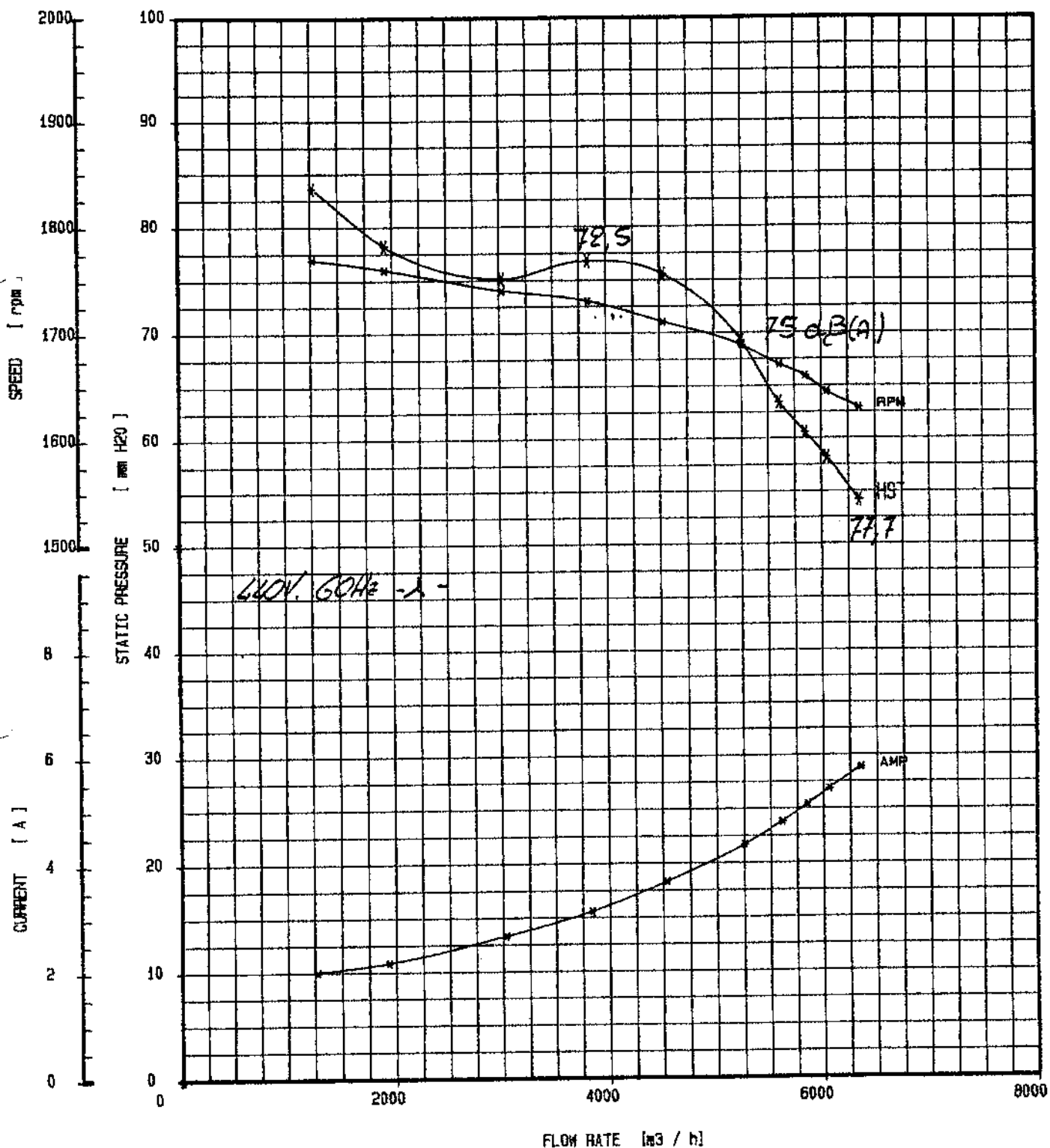
PROT. IP 55

T.H. NO

INS.CL. F

Installation type : free inlet & ducted outlet

db(A) free field noise measurements at π 1



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

Date is not certified by AMCA.