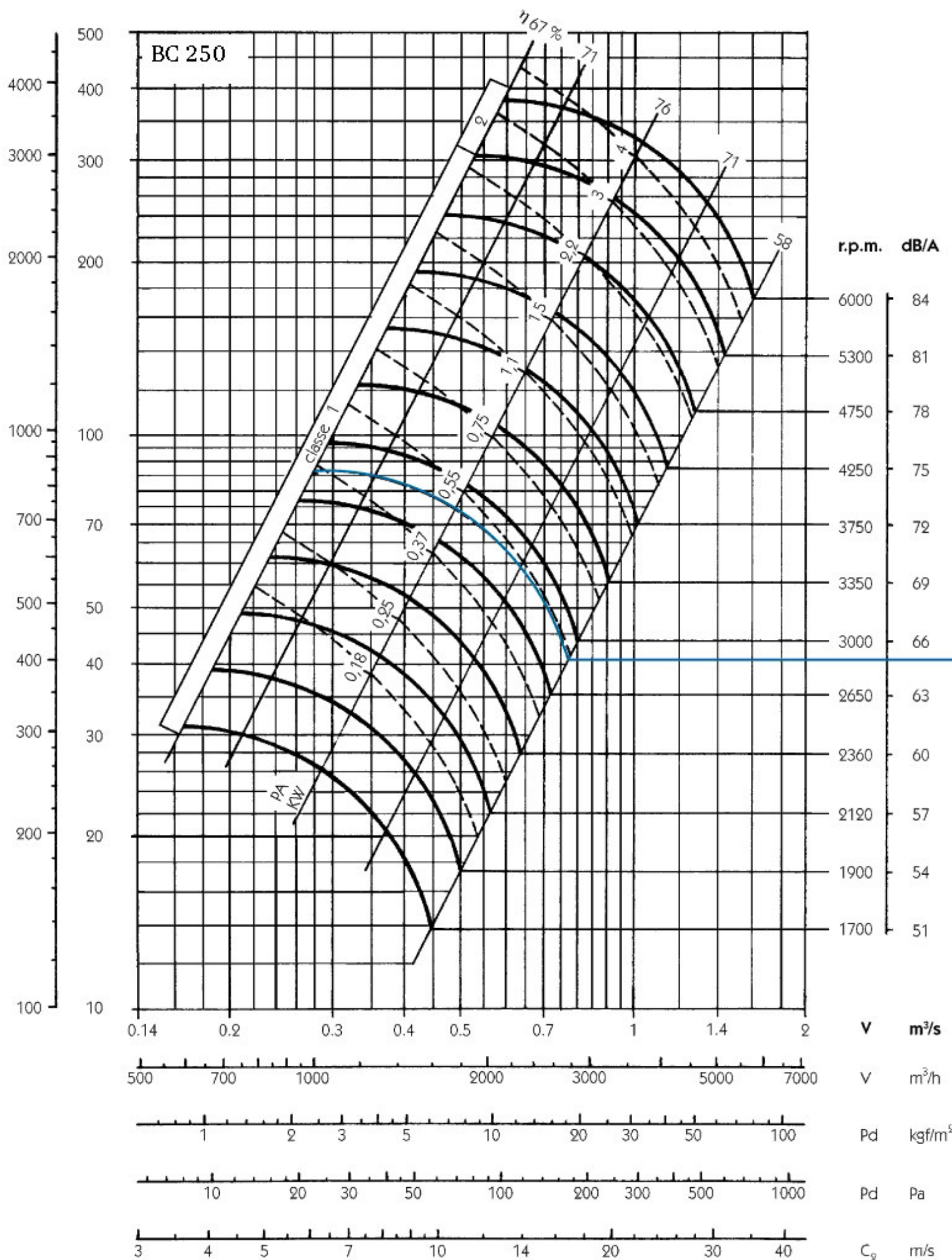


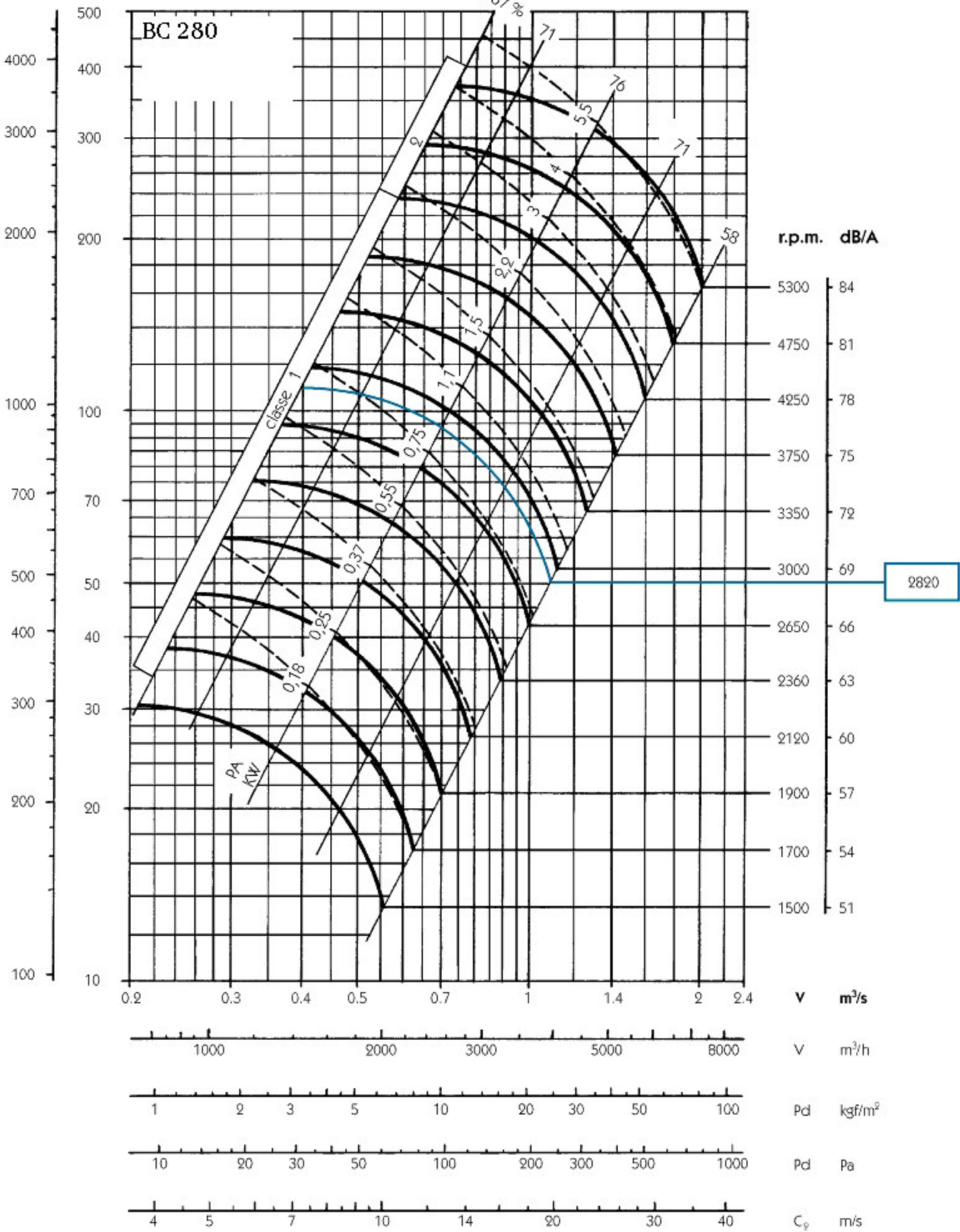
Pt

Pa kgf/m<sup>2</sup>=mmH<sub>2</sub>O



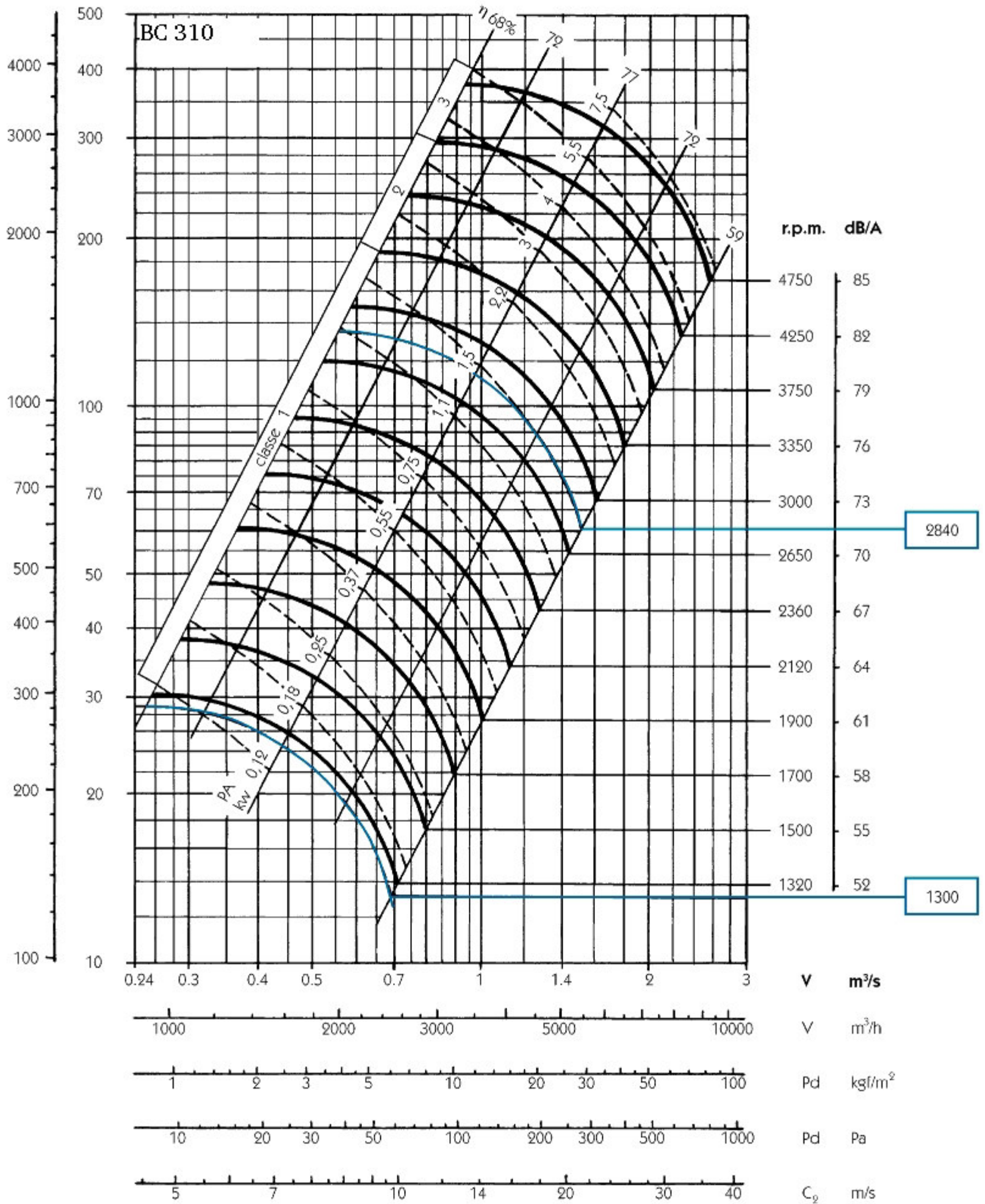
Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



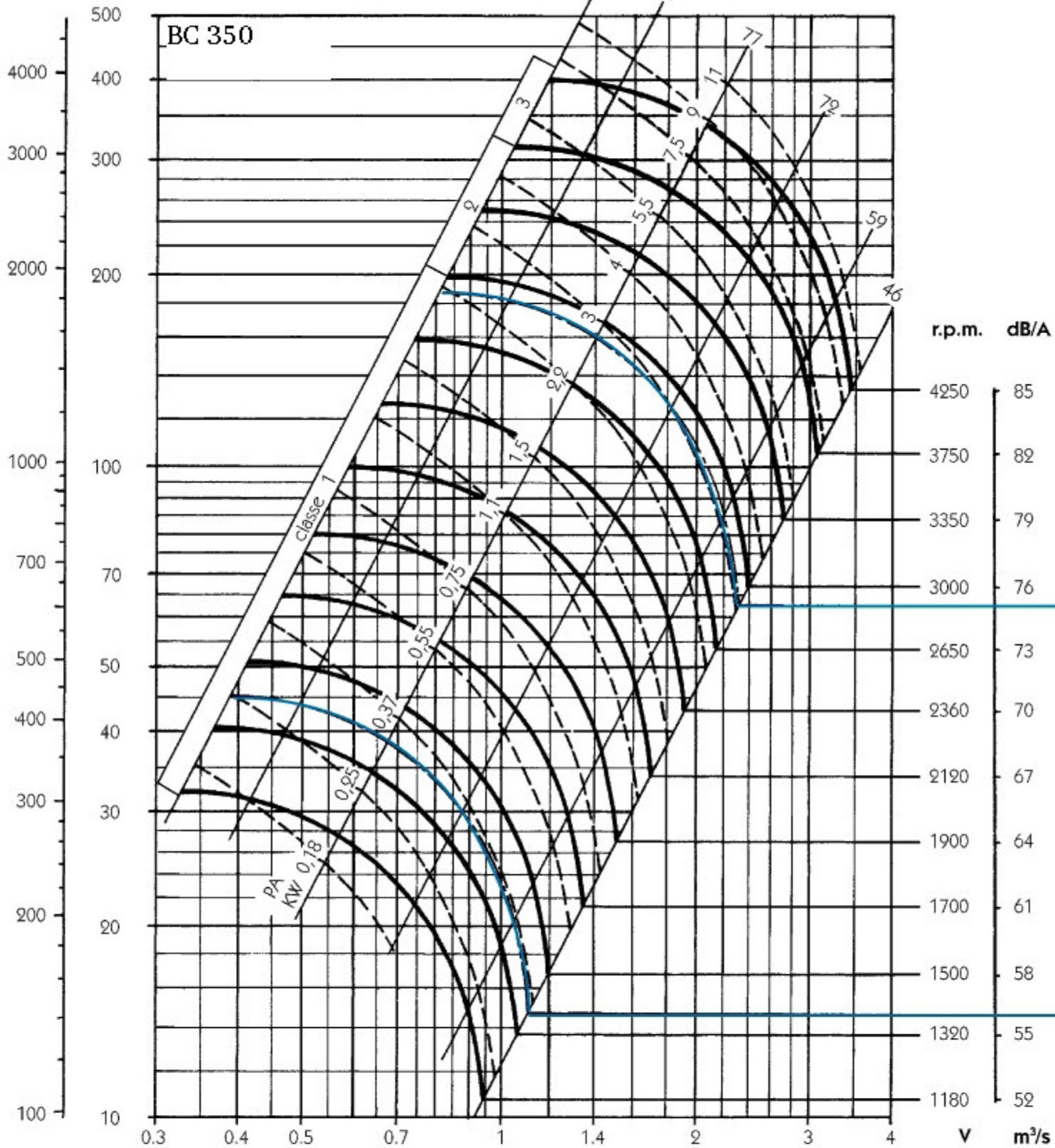
Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



1200 2000 3000 5000 10000 14000

V  $\text{m}^3/\text{h}$

1 2 3 5 10 20 30 50 100

Pd  $\text{kgf/m}^2$

10 20 30 50 100 200 300 500 1000

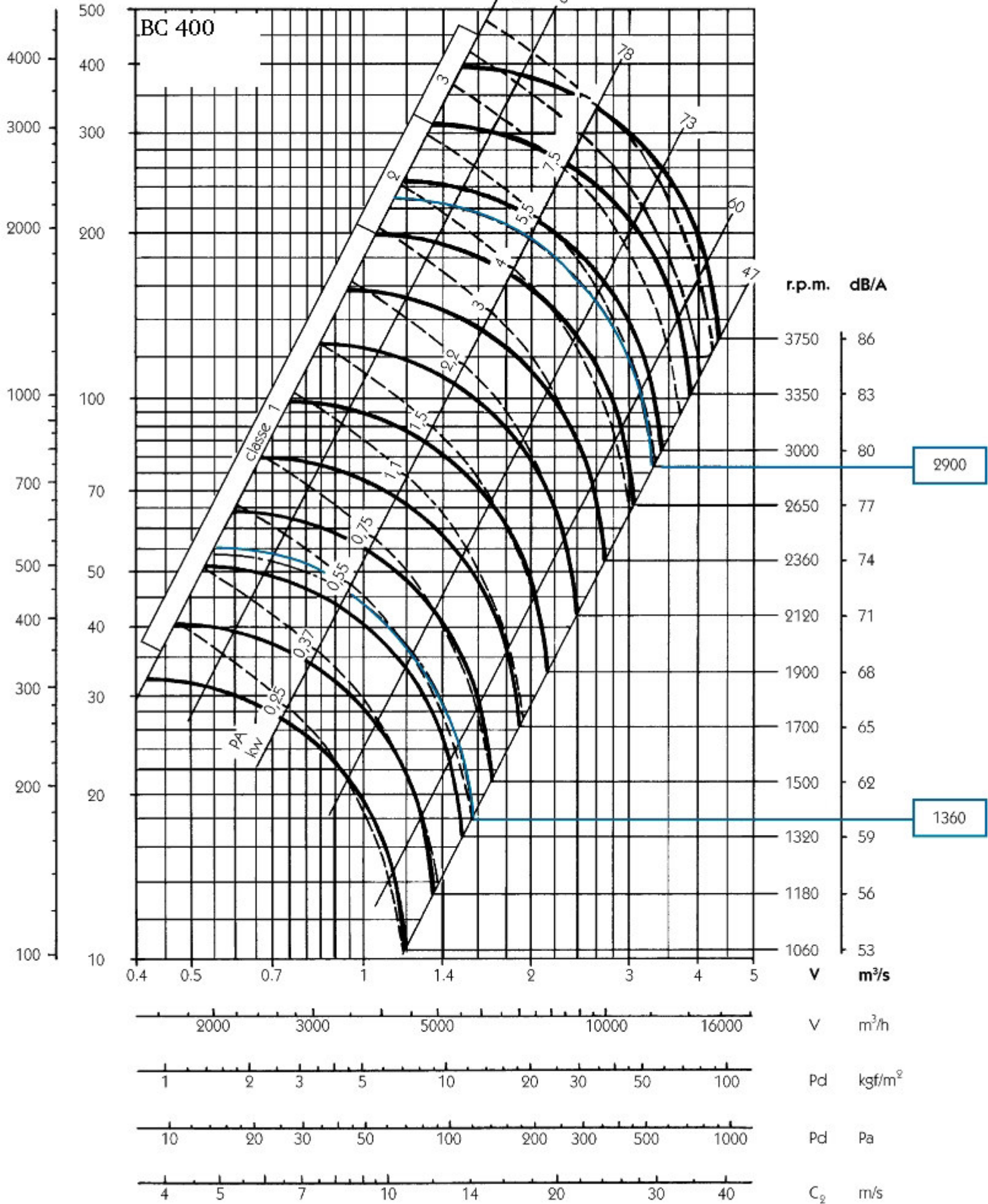
Pd Pa

4 5 7 10 14 20 30 40

C<sub>2</sub> m/s

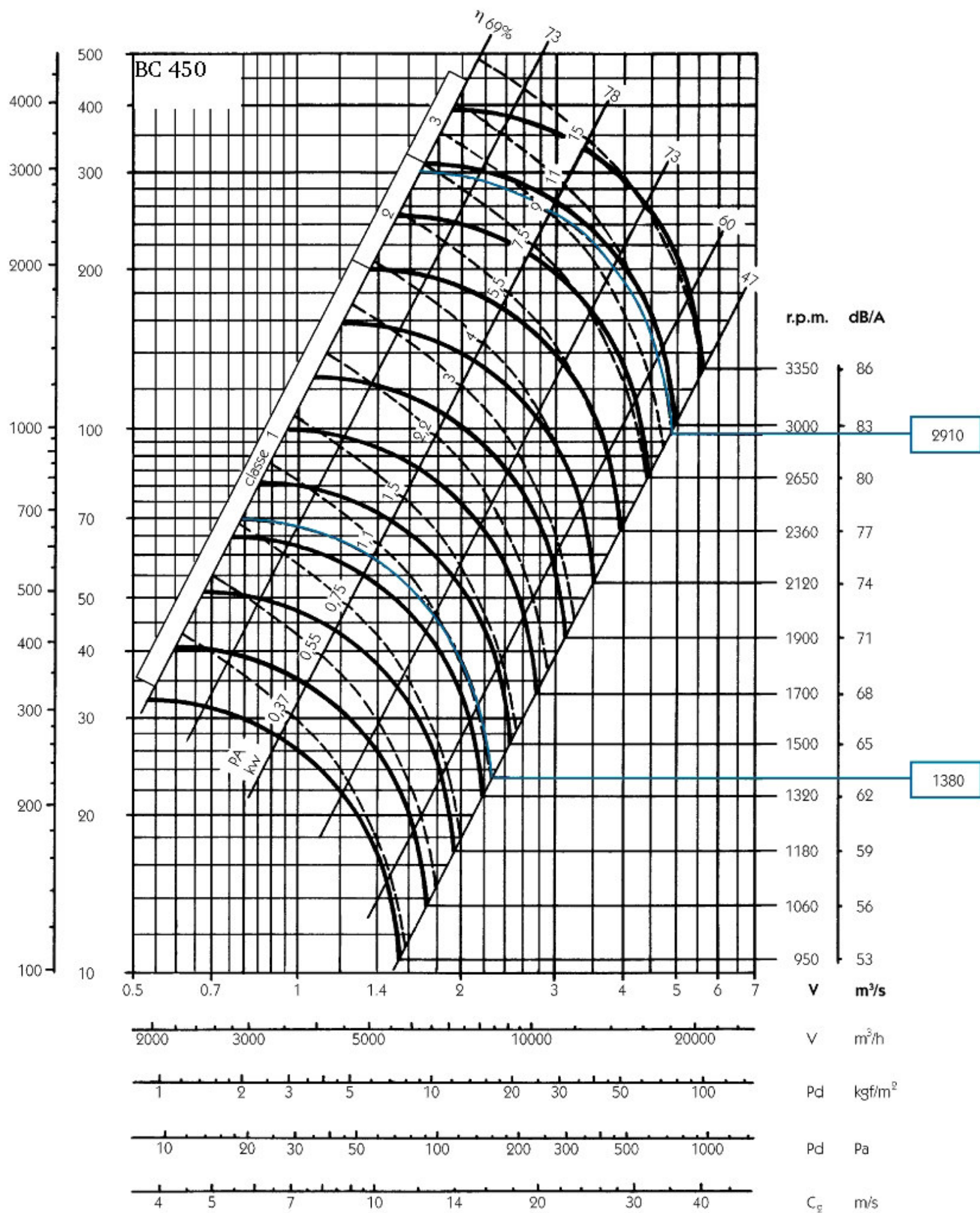
Pt

Pa kgf/m<sup>2</sup>=mmH<sub>2</sub>O



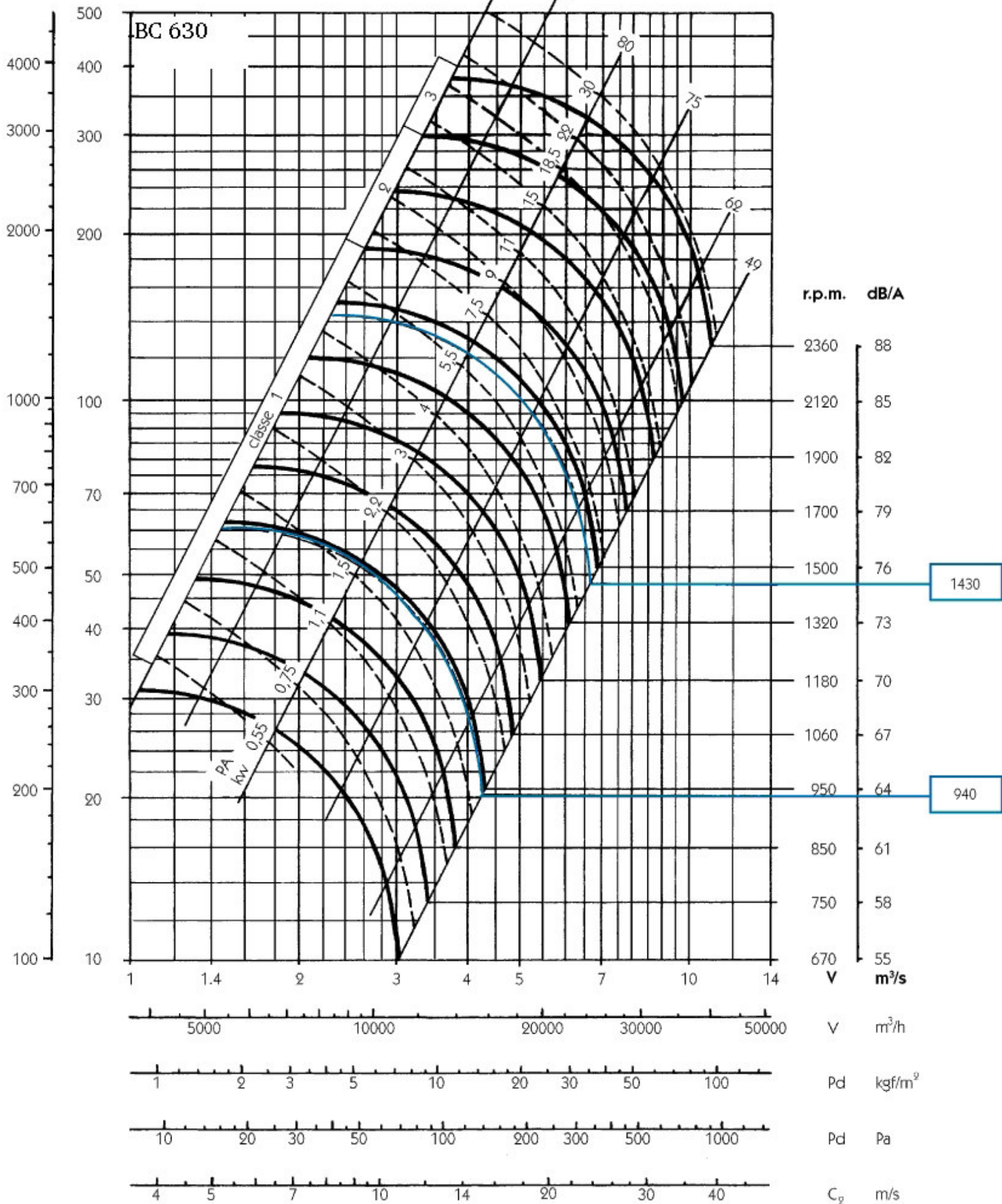
Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



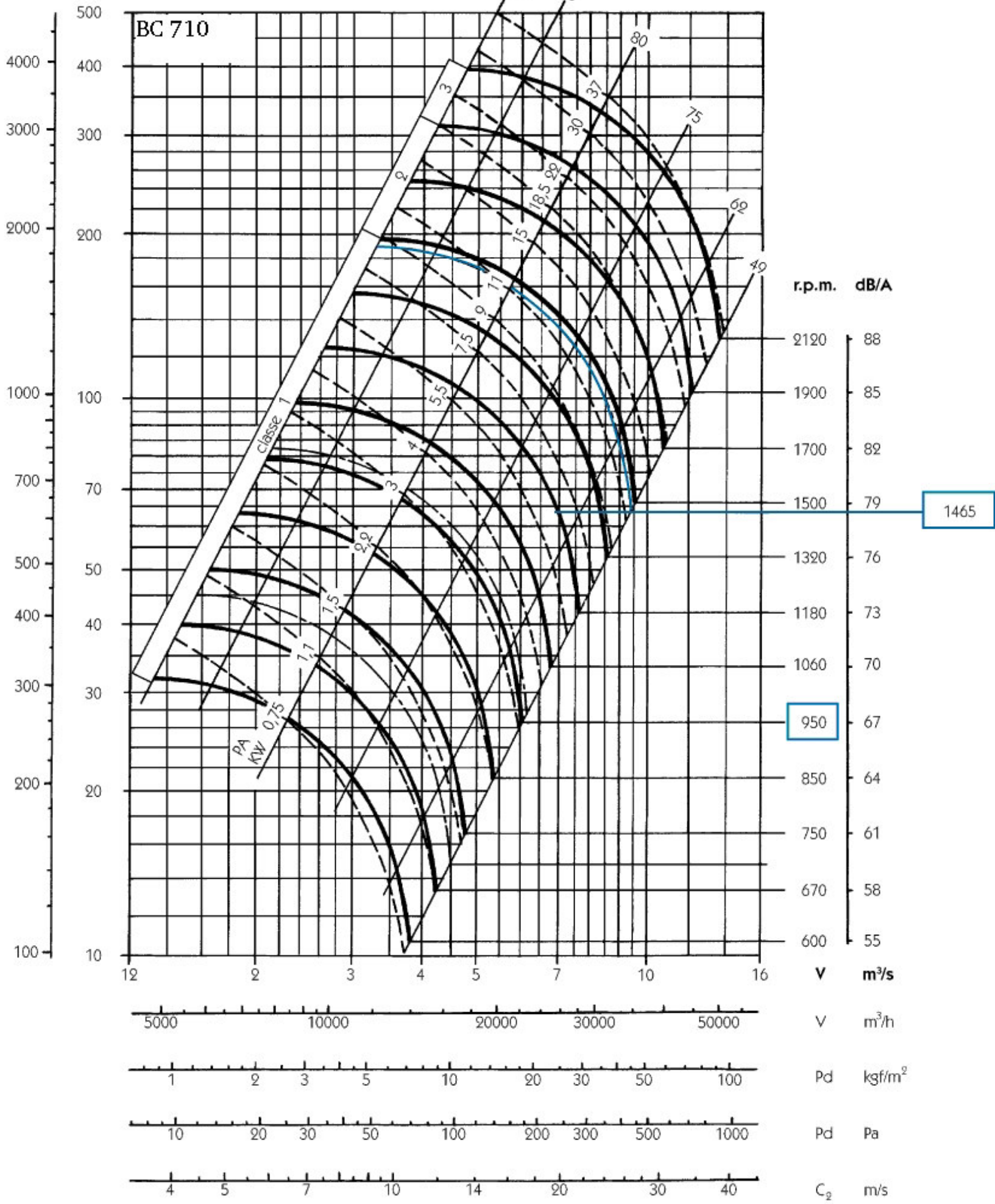
Pt

Pa kgf/m<sup>2</sup>=mmH<sub>2</sub>O



Pt

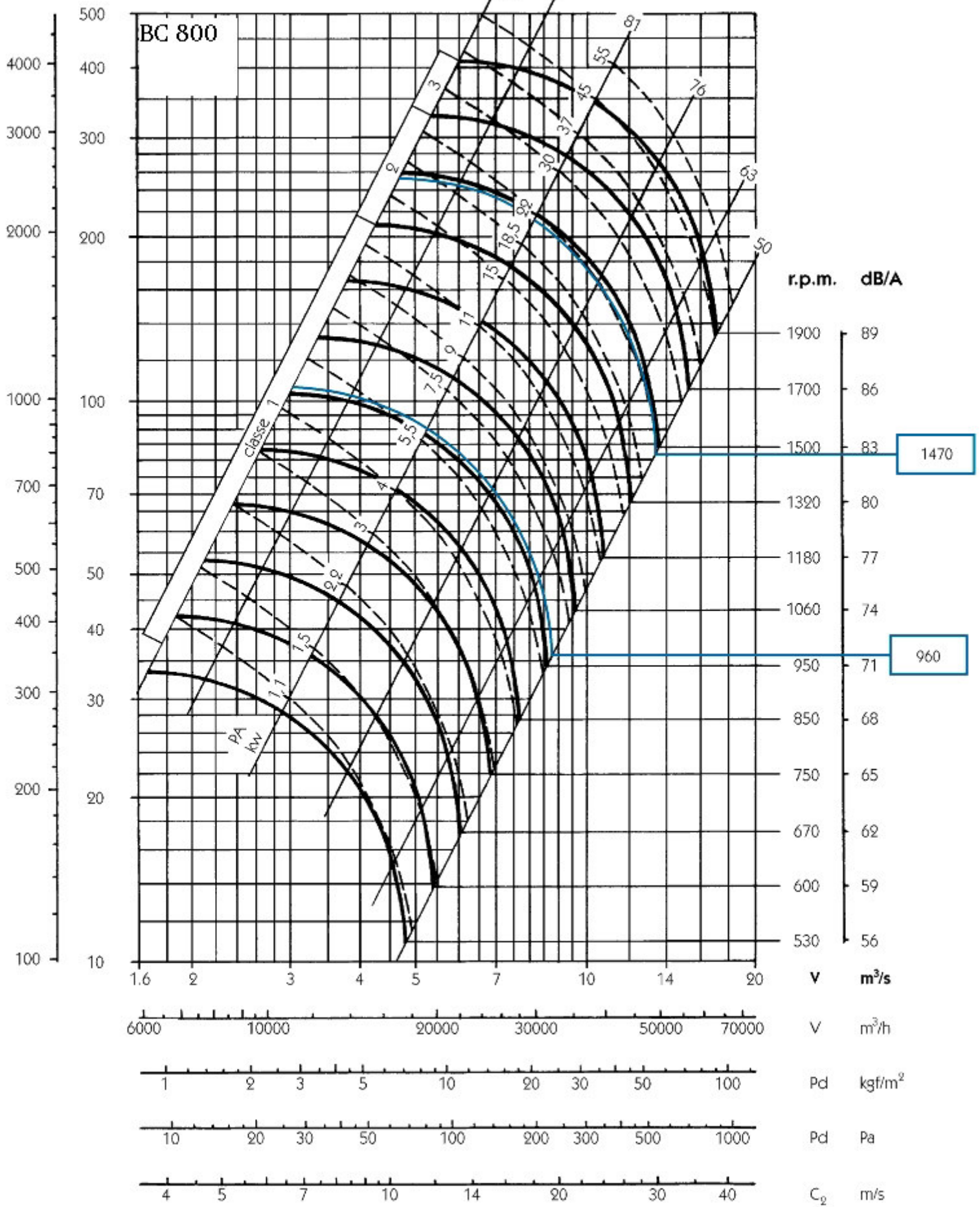
Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$





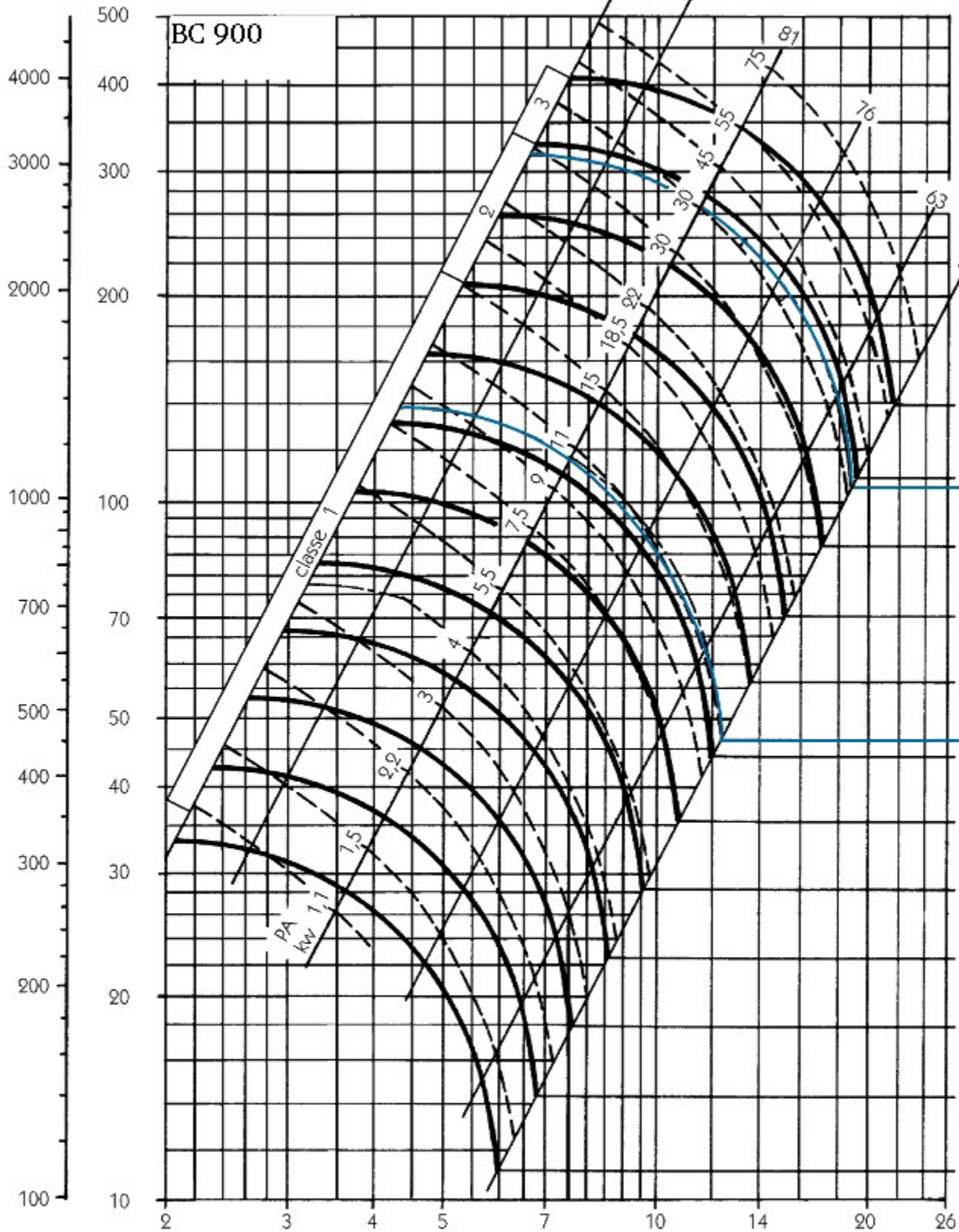
Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



Pt

Pa kgf/m<sup>2</sup>=mmH<sub>2</sub>O



r.p.m. dB/A

1700 89

1500 86

1475

1320 83

1180 80

1060 77

970

950 74

850 71

750 68

670 65

600 62

530 59

475 56

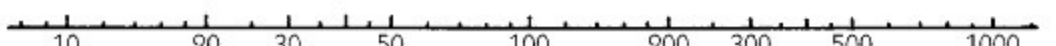
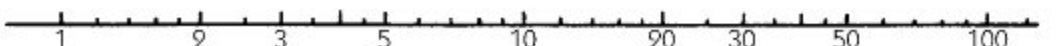
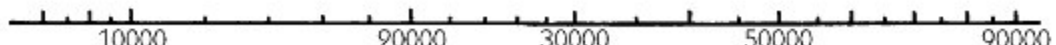
V m<sup>3</sup>/s

V m<sup>3</sup>/h

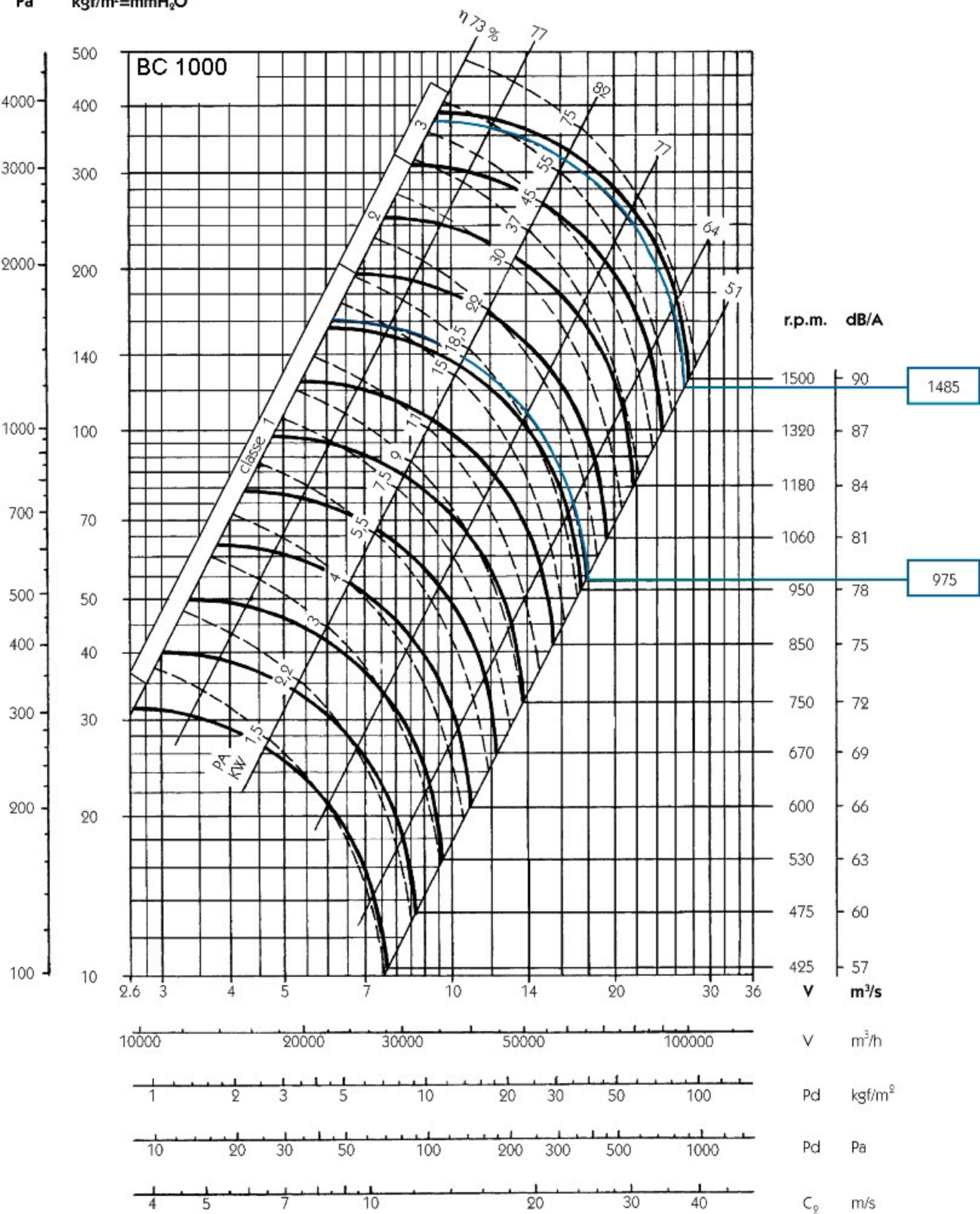
Pd kgf/m<sup>2</sup>

Pd Pa

C<sub>2</sub> m/s

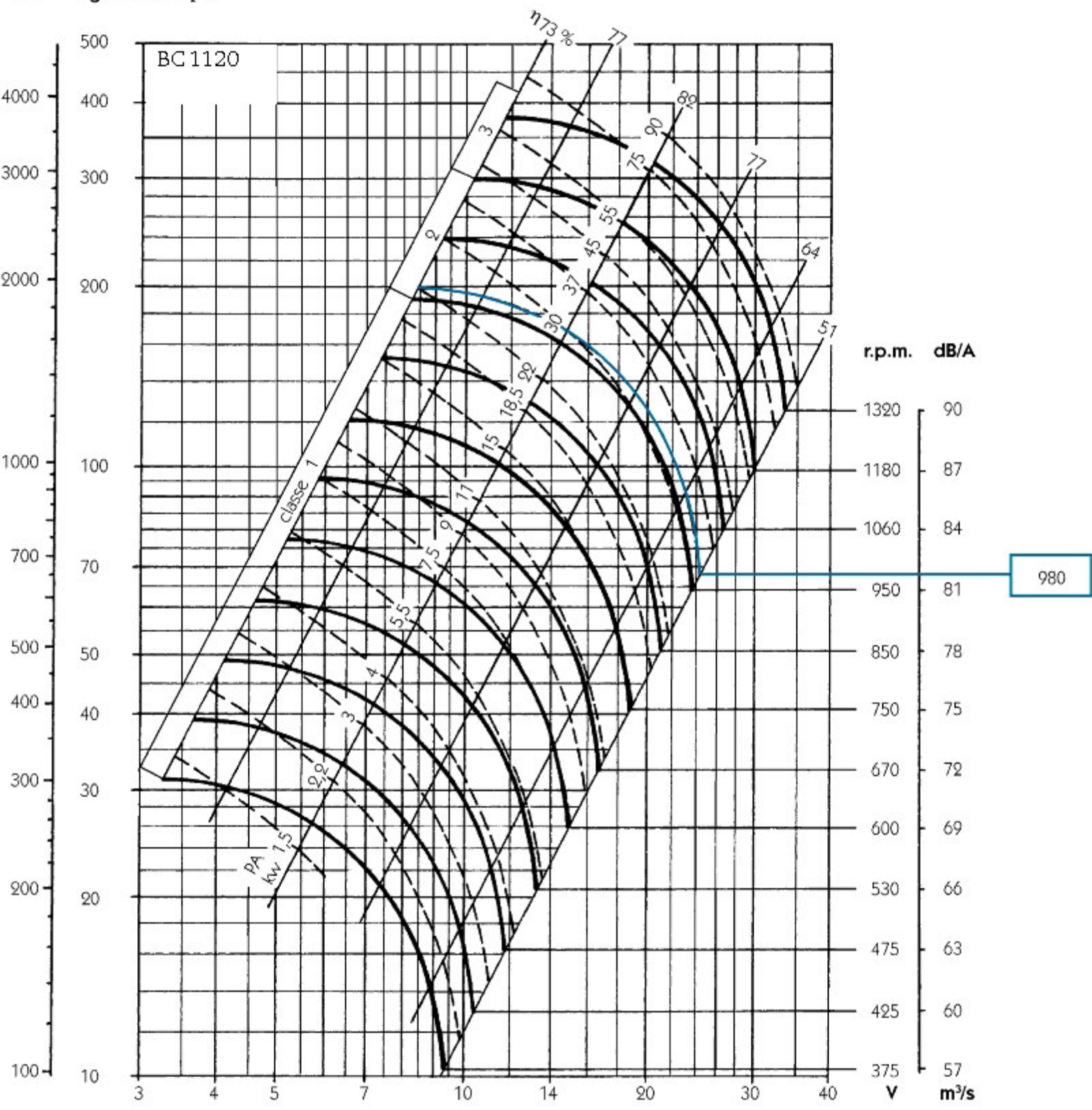


Pt  
Pa kgf/m<sup>2</sup>=mmH<sub>2</sub>O

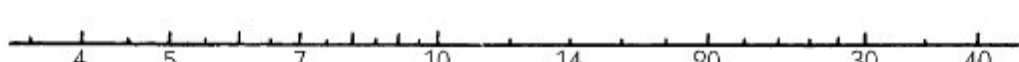
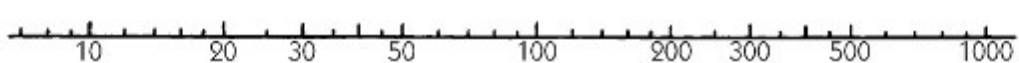
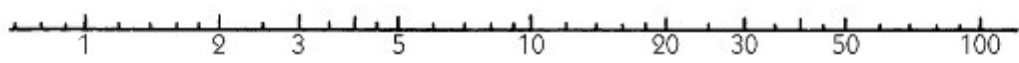
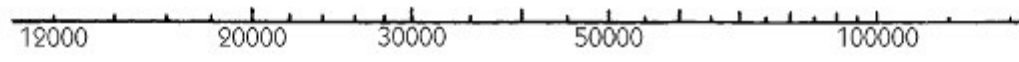


Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$

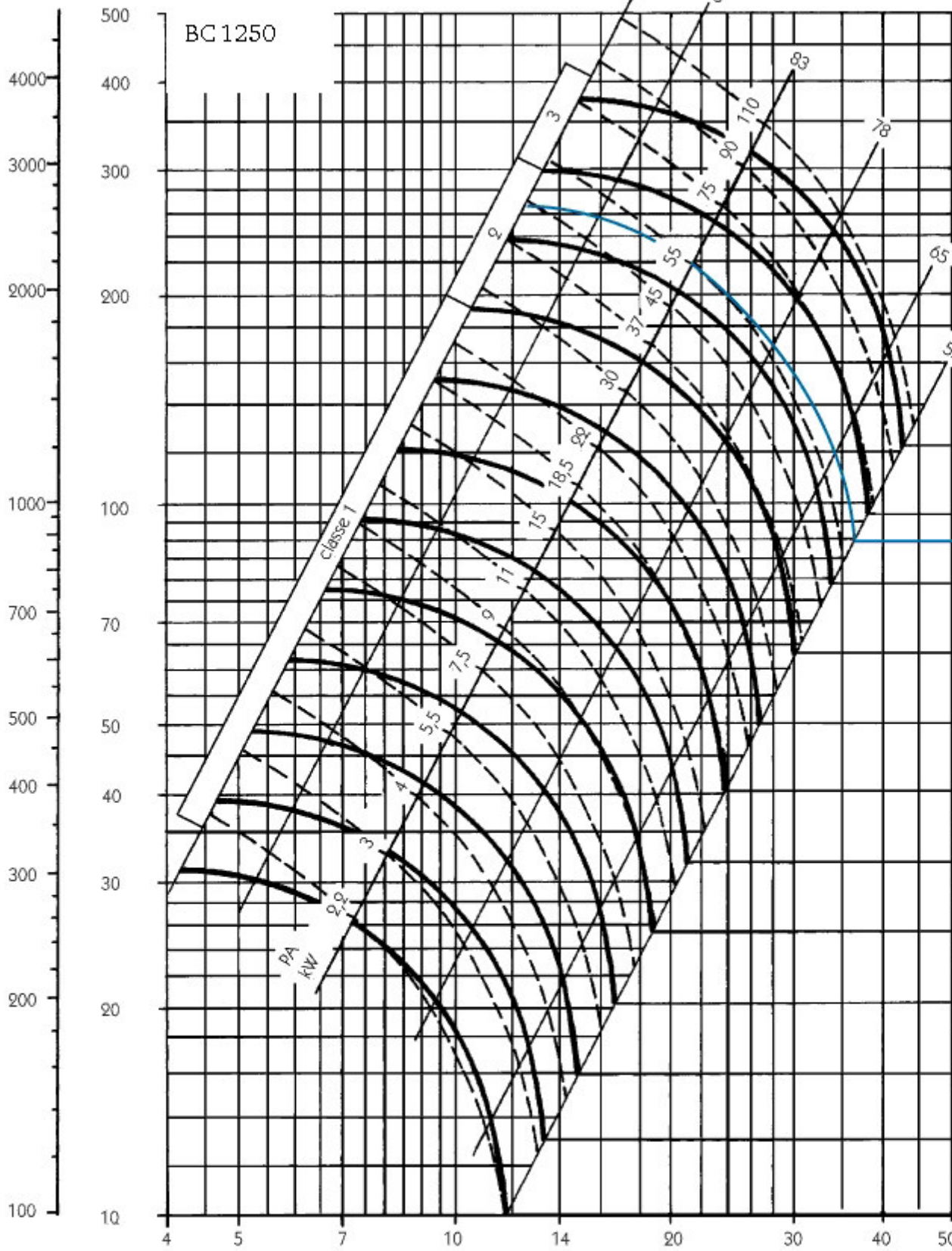


980

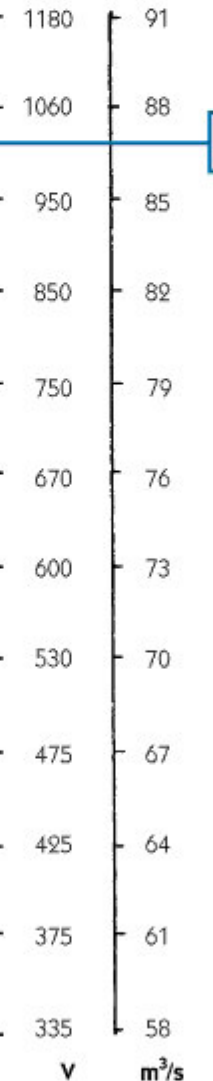


Pt

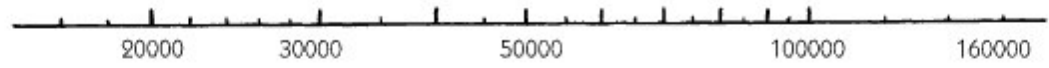
Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



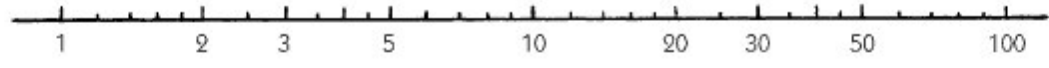
r.p.m. dB/A



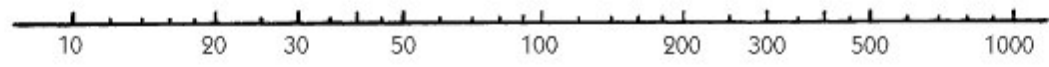
985



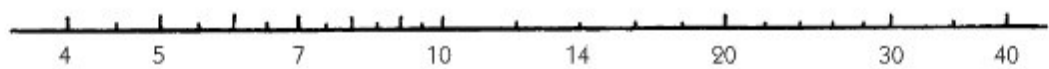
V  $\text{m}^3/\text{h}$



Pd  $\text{kgf/m}^2$



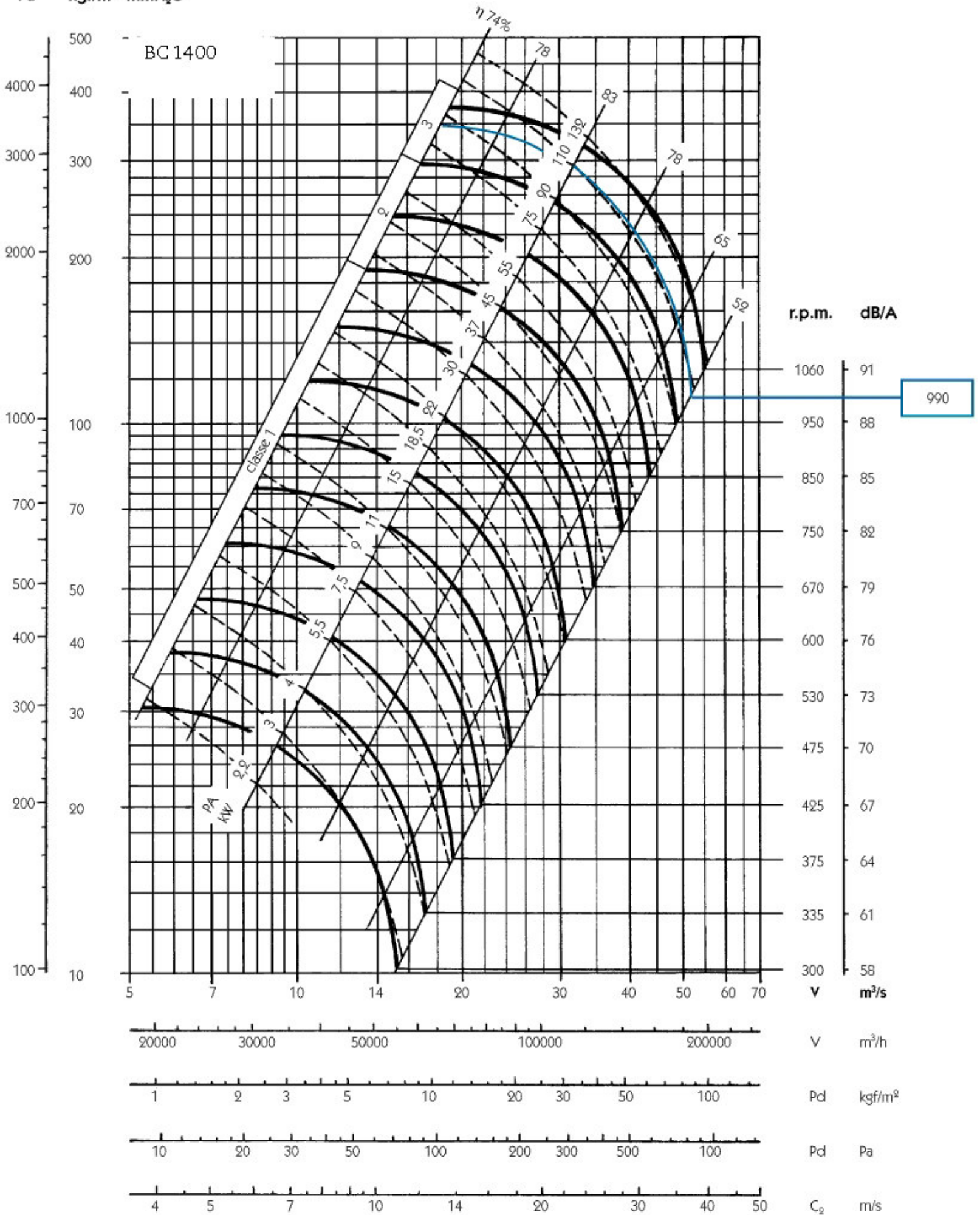
Pd Pa



C<sub>2</sub> m/s

Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



BC 1400

Classe 1

PA  
kW

r.p.m. dB/A

990

V  $\text{m}^3/\text{s}$

V  $\text{m}^3/\text{h}$

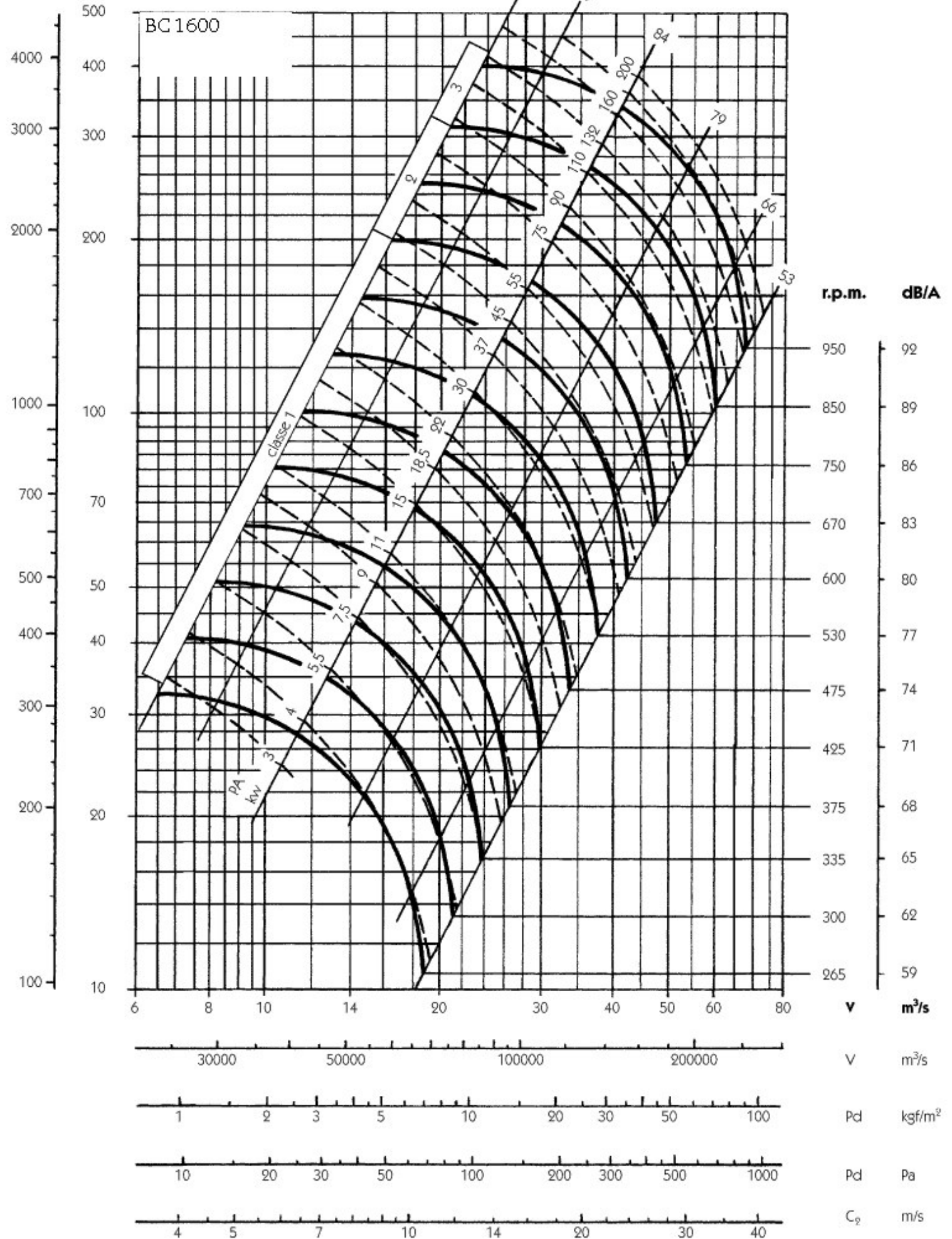
Pd  $\text{kgf/m}^2$

Pd Pa

$C_2$  m/s

Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$



Pt

Pa  $\text{kgf/m}^2 = \text{mmH}_2\text{O}$

