



23



23

2,5

12,3

R_{th}
[K/W]

15

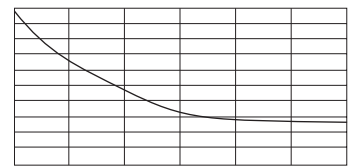
12

9

6

3

0



0

1

2

3

4

5

6

v [m/s]