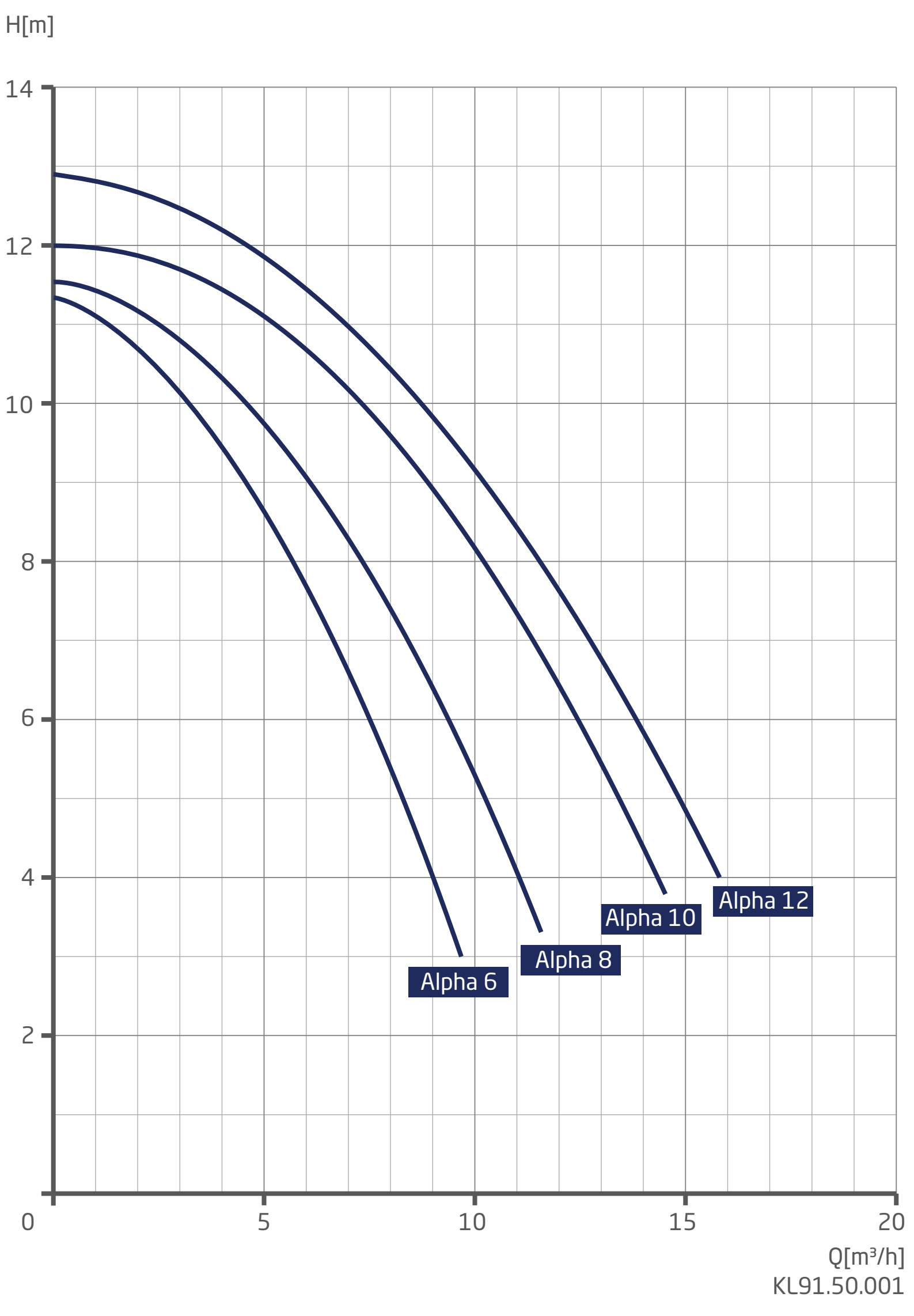

H[m]
14
12
10
8
6
4
2
0
5
10
15
20
Q[m³/h]
KL91.50.001
Alpha 6
Alpha 8
Alpha 10
Alpha 12