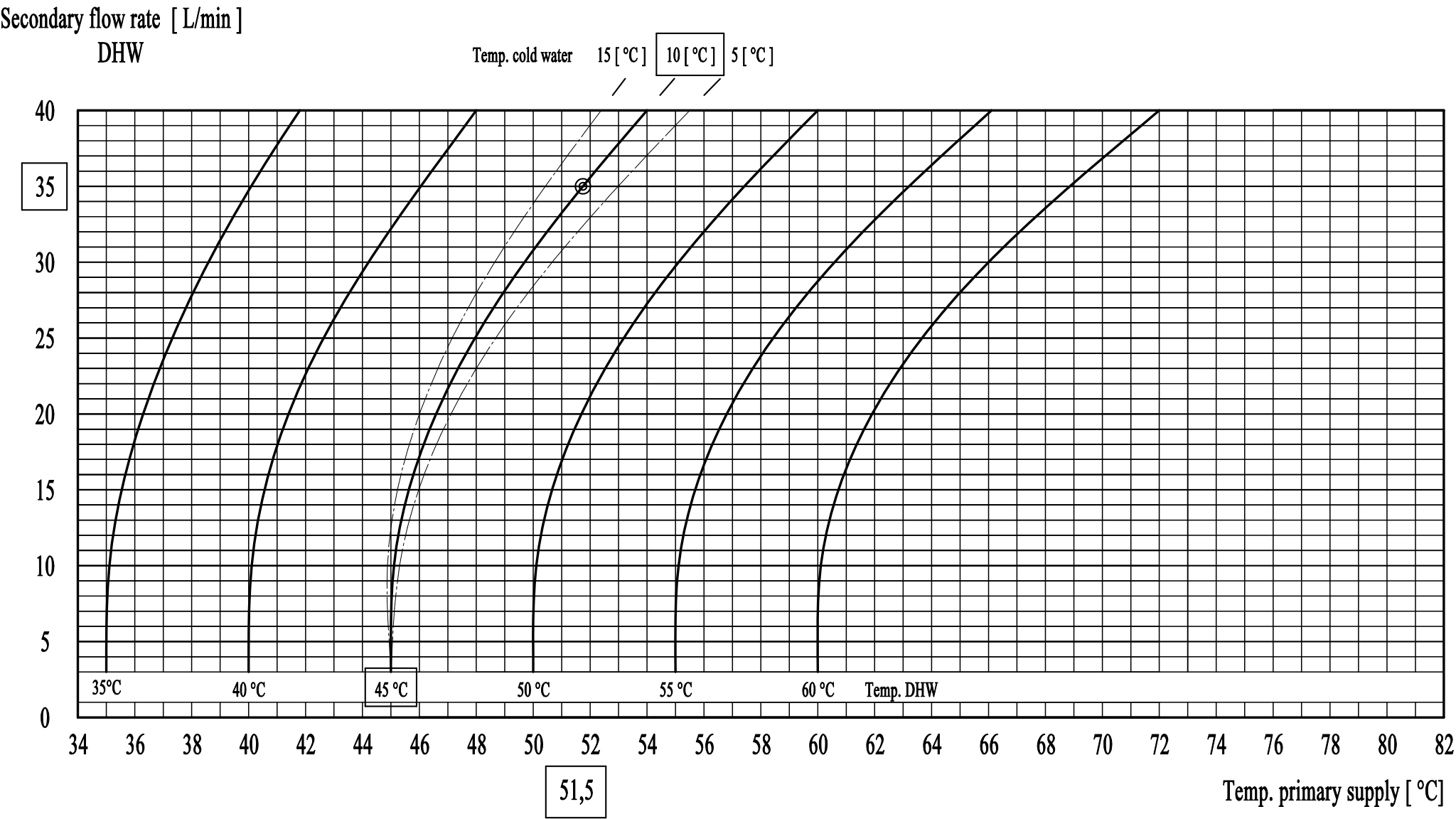


ModvFresh 4 - 125 kW

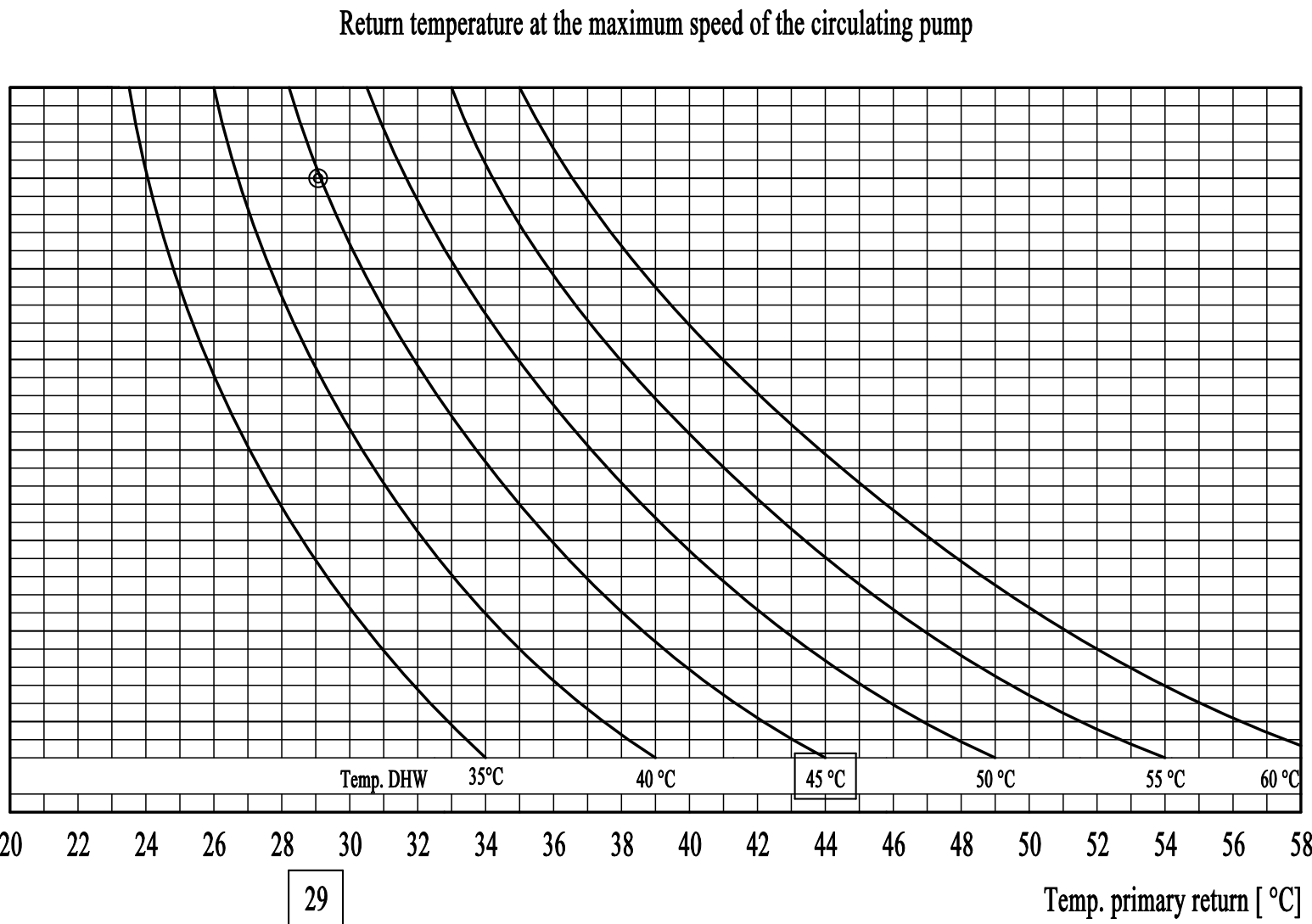


Power [ kW ] ( Temp. cold water : 10 [ °C ] )

|       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|
| 70    | 84    | 97    | 111   | 125   | 139   |
| 61    | 73    | 85    | 97    | 110   | 122   |
| 52    | 63    | 73    | 84    | 94    | 104   |
| 43    | 52    | 61    | 70    | 78    | 87    |
| 35    | 42    | 49    | 56    | 63    | 70    |
| 26    | 31    | 37    | 42    | 47    | 52    |
| 17    | 21    | 24    | 28    | 31    | 35    |
| 9     | 10    | 12    | 14    | 16    | 17    |
| 35 °C | 40 °C | 45 °C | 50 °C | 55 °C | 60 °C |

Example

|                              |               |                                |
|------------------------------|---------------|--------------------------------|
| Primary                      | Power : 85 kW | Secondary                      |
| - Flow rate : 3300 [ L/h ]   |               | - Flow rate : 35 [ L/min ]     |
| - Temp. supply : 51,5 [ °C ] |               | - Temp. cold water : 10 [ °C ] |
| - Temp. return : 29 [ °C ]   |               | - Temp. DHW : 45 [ °C ]        |



Fixed value in the diagrams

Primary flow rate : 3500 [ L/h ]