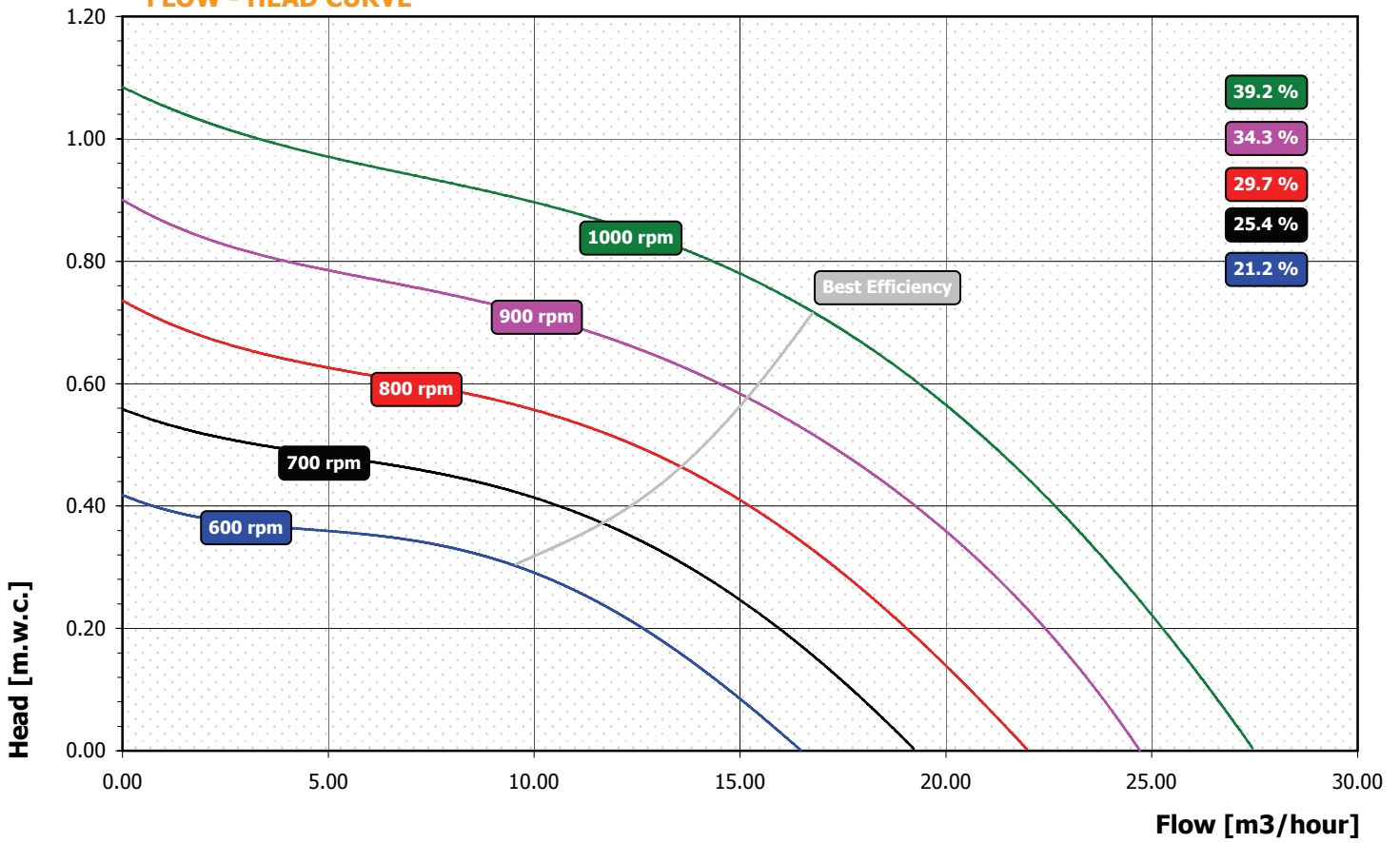


Variable speed curve(s) - [min-1]

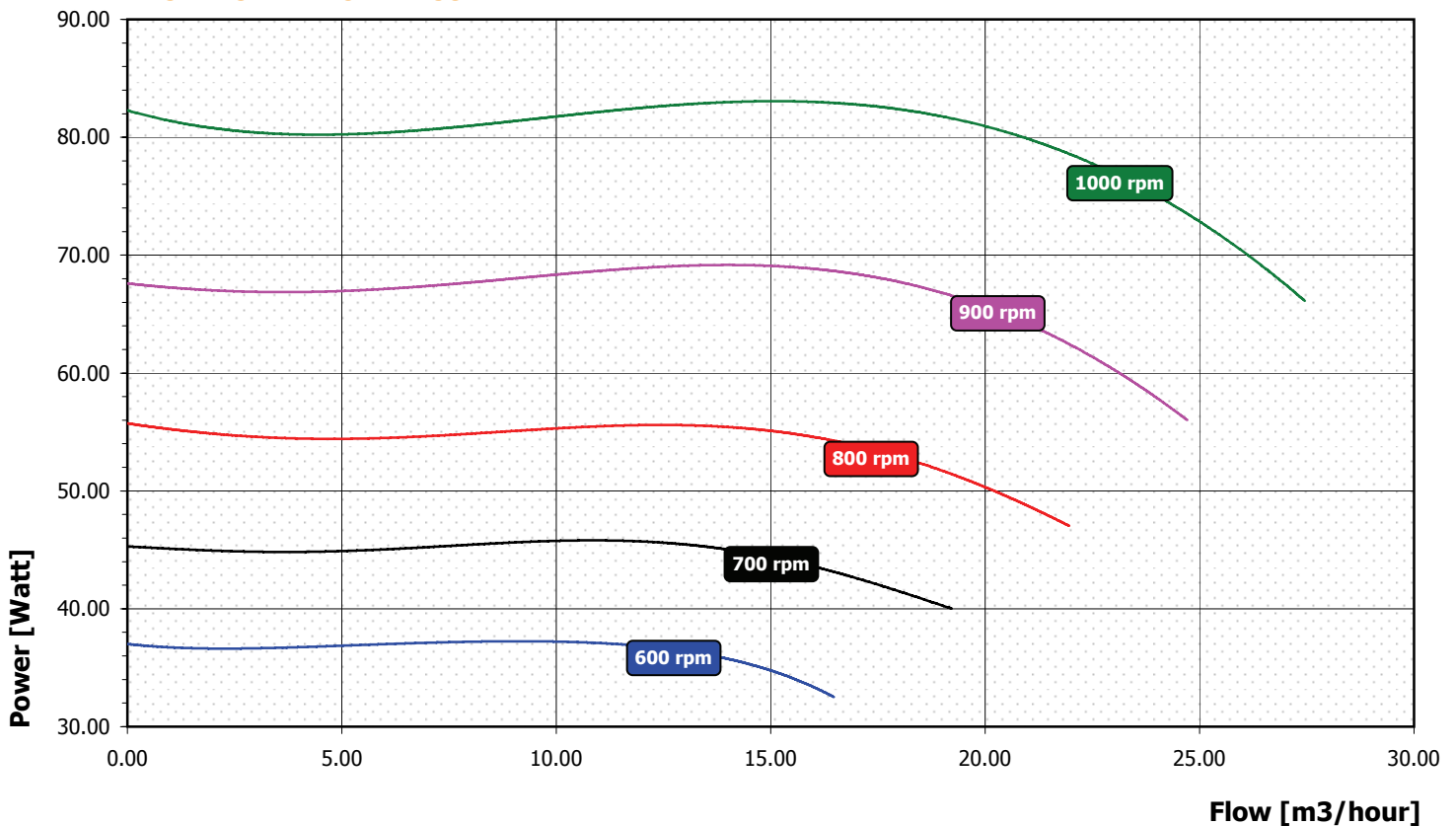
Impeller OD : 90 [mm]  
 Density : 998.00 [kg/m<sup>3</sup>]  
 Std. Speed : 2550 [r.p.m.]

● 600 rpm ● 700 rpm ● 800 rpm ● 900 rpm ● 1000 rpm

**FLOW - HEAD CURVE**



**CAPACITY - POWER CURVE**



Variable speed curve(s) - [min-1]

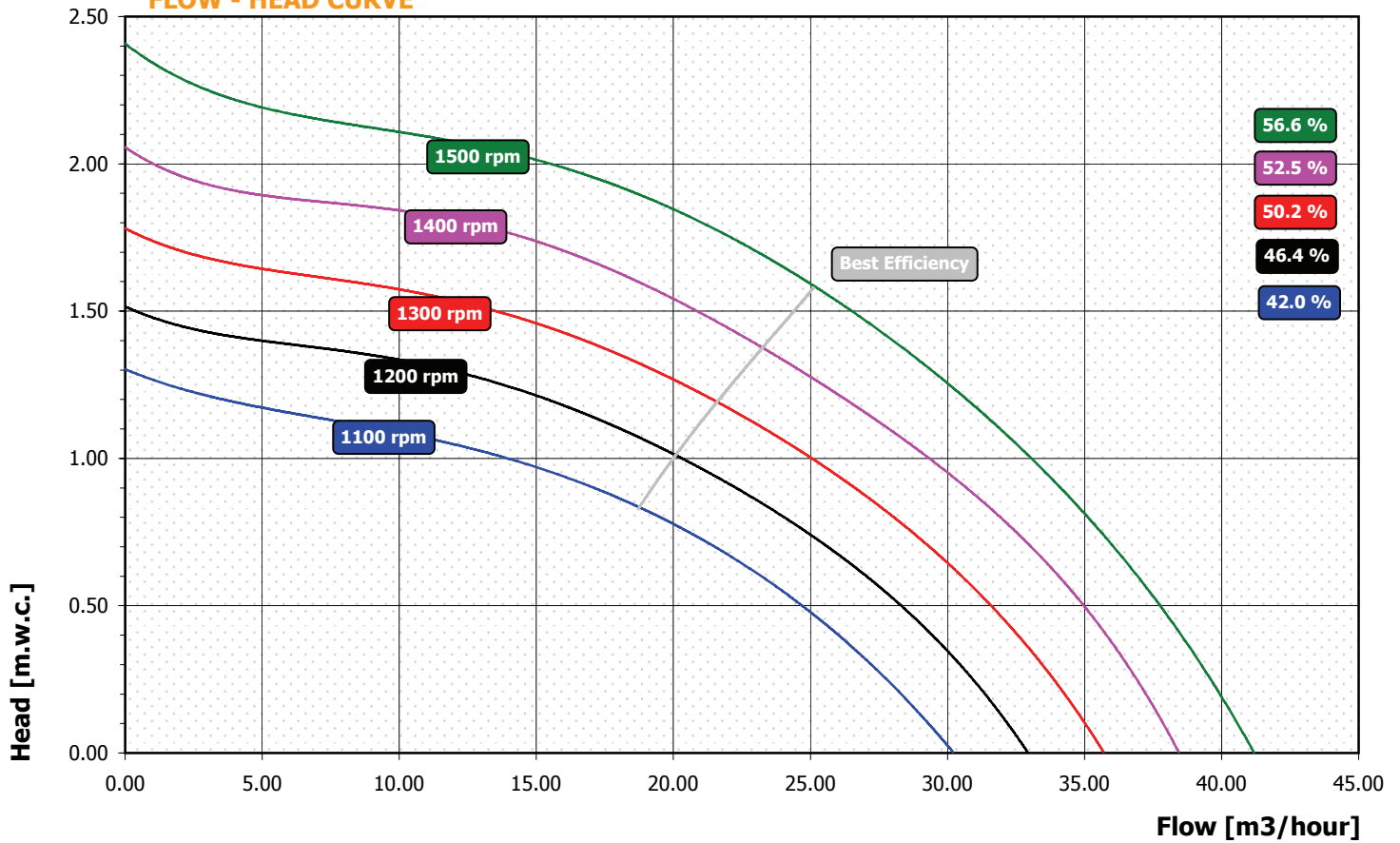
Impeller OD : 90 [mm]

Density : 998.00 [kg/m3]

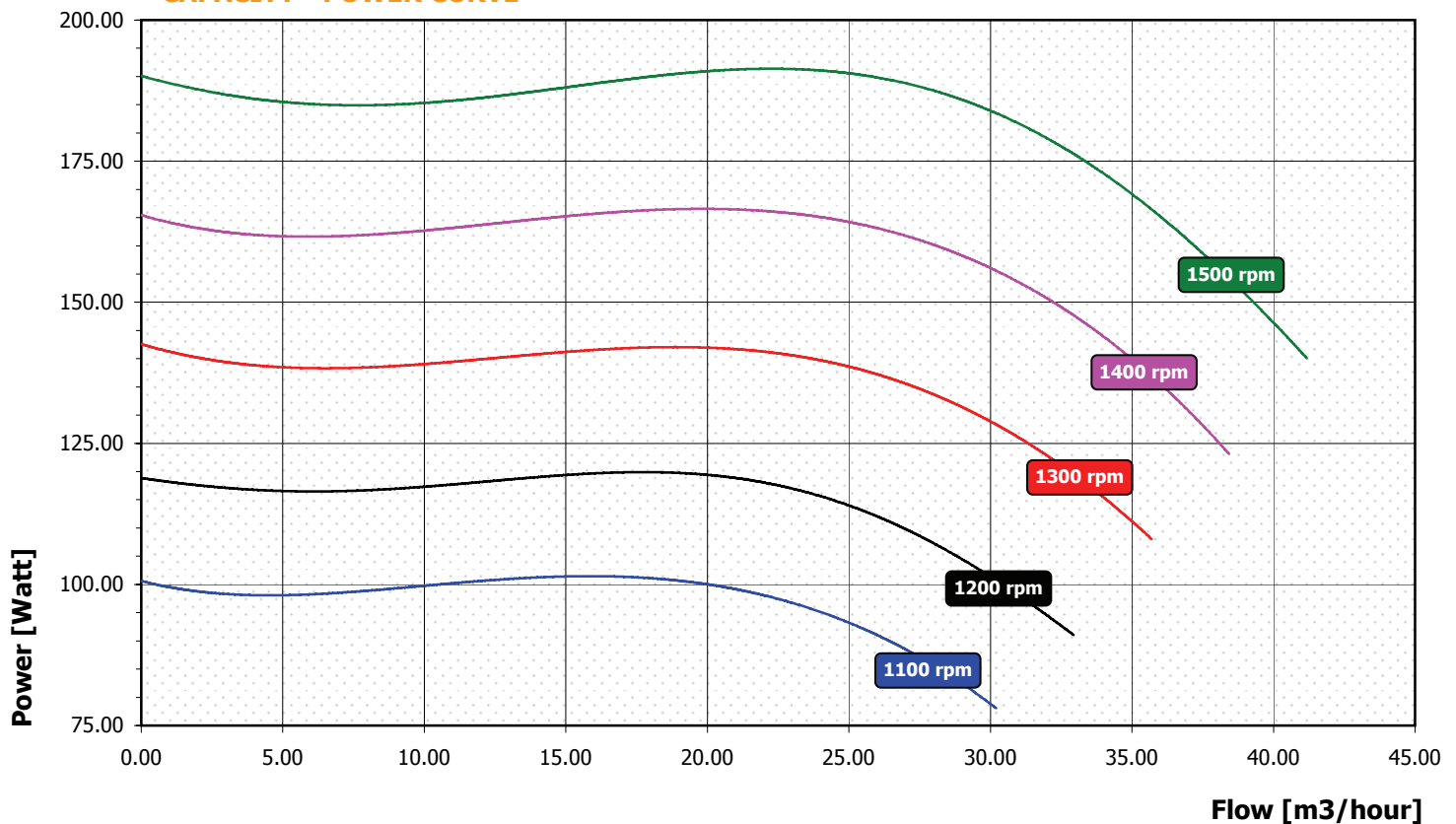
● 1100 rpm ● 1200 rpm ● 1300 rpm ● 1400 rpm ● 1500 rpm

Std. Speed : 2550 [r.p.m.]

**FLOW - HEAD CURVE**



**CAPACITY - POWER CURVE**

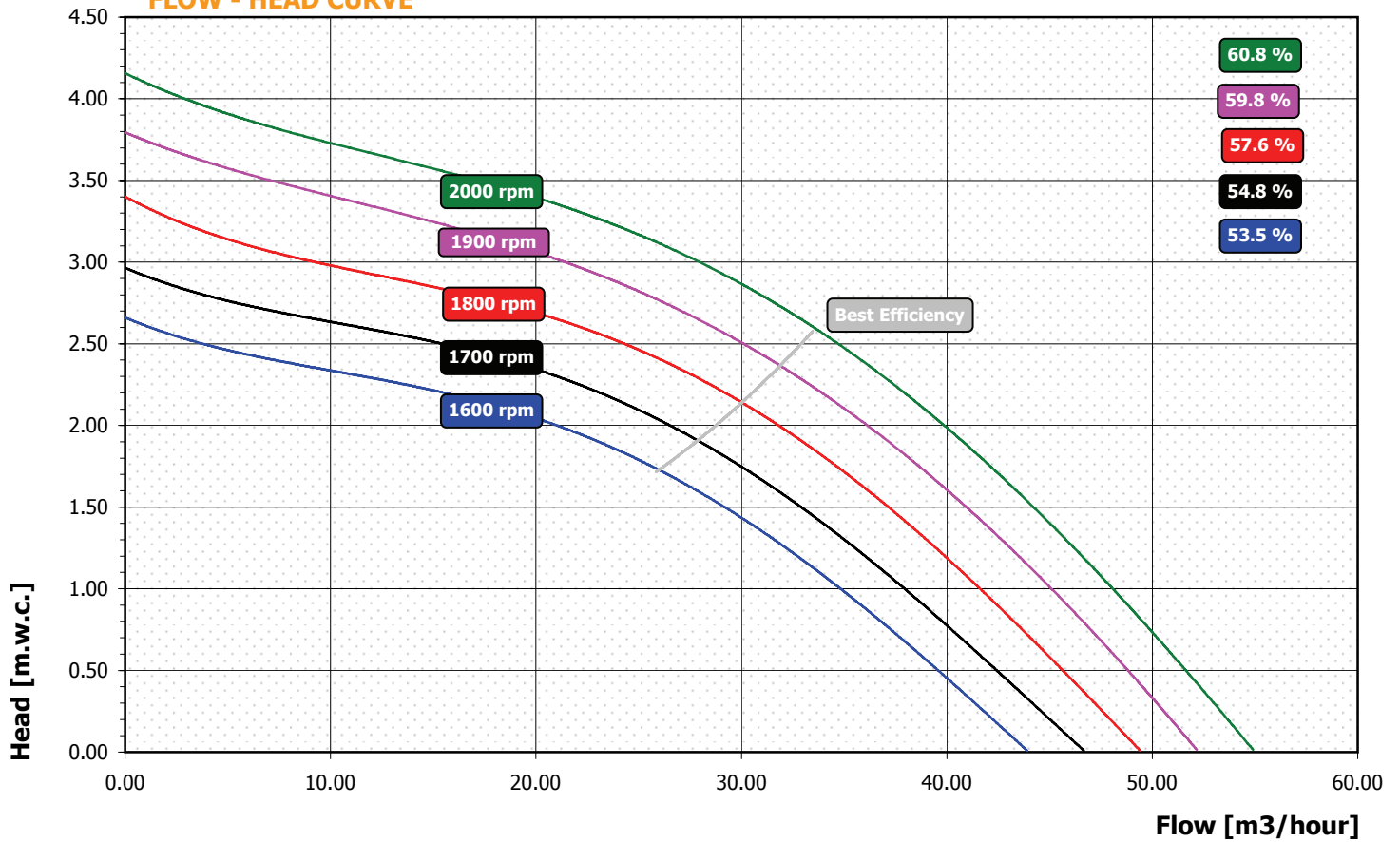


Variable speed curve(s) - [min-1]

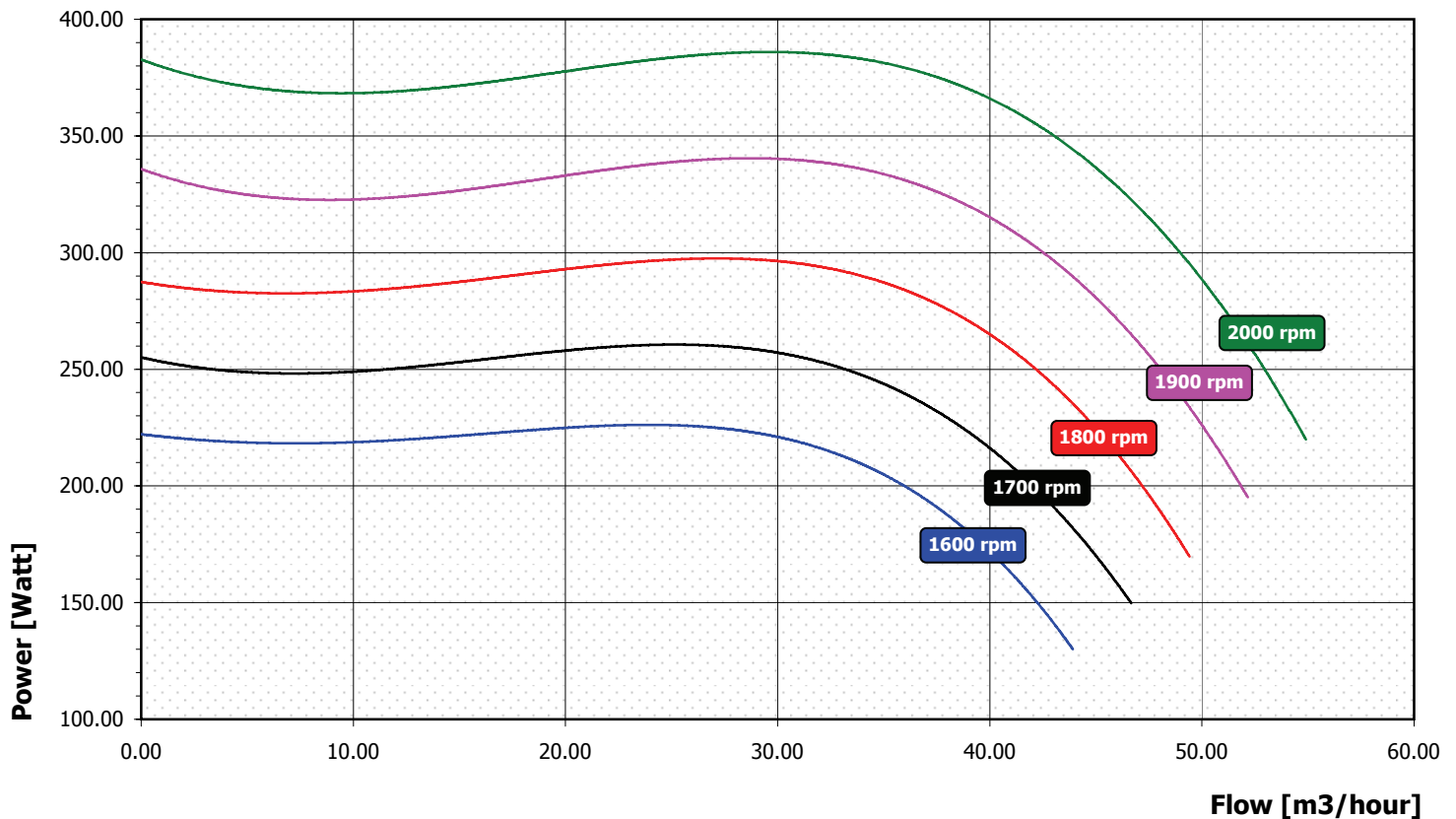
Impeller OD : 90 [mm]  
 Density : 998.00 [kg/m3]  
 Std. Speed : 2550 [r.p.m.]

● 1600 rpm ● 1700 rpm ● 1800 rpm ● 1900 rpm ● 2000 rpm

**FLOW - HEAD CURVE**



**CAPACITY - POWER CURVE**

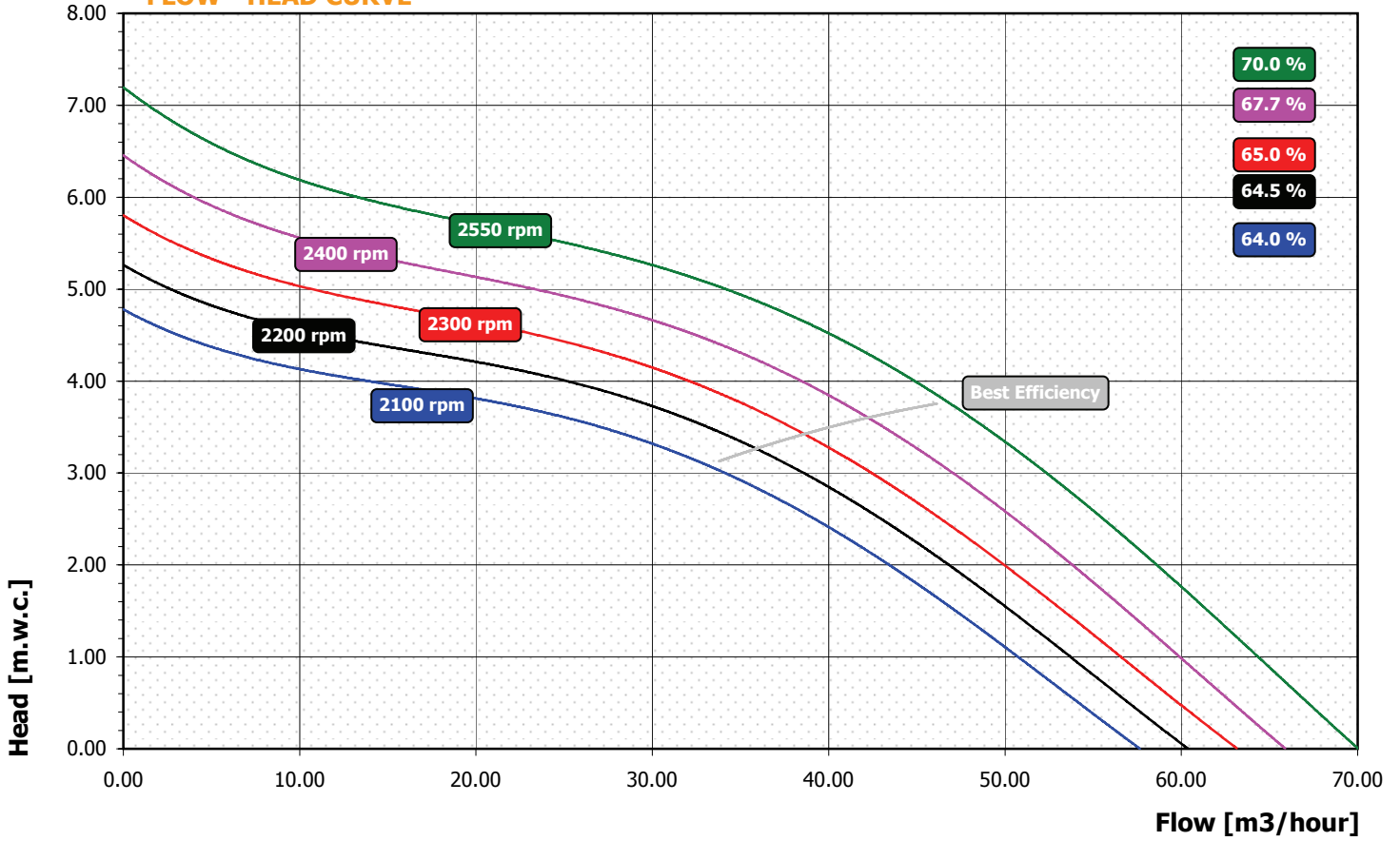


Variable speed curve(s) - [min-1]

Impeller OD : 90 [mm]  
 Density : 998.00 [kg/m<sup>3</sup>]  
 Std. Speed : 2550 [r.p.m.]

● 2100 rpm ● 2200 rpm ● 2300 rpm ● 2400 rpm ● 2550 rpm

**FLOW - HEAD CURVE**



**CAPACITY - POWER CURVE**

