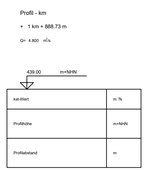
Profil - km
1 km + 888.73 m
Q= 4.800 m³/s
438.00 m+NHN
kal.Wert m ?a
Profilhöhe m+NHN
Profilabstand m
HW 439.00
25.0
439.37 439.38 439.38 439.38