

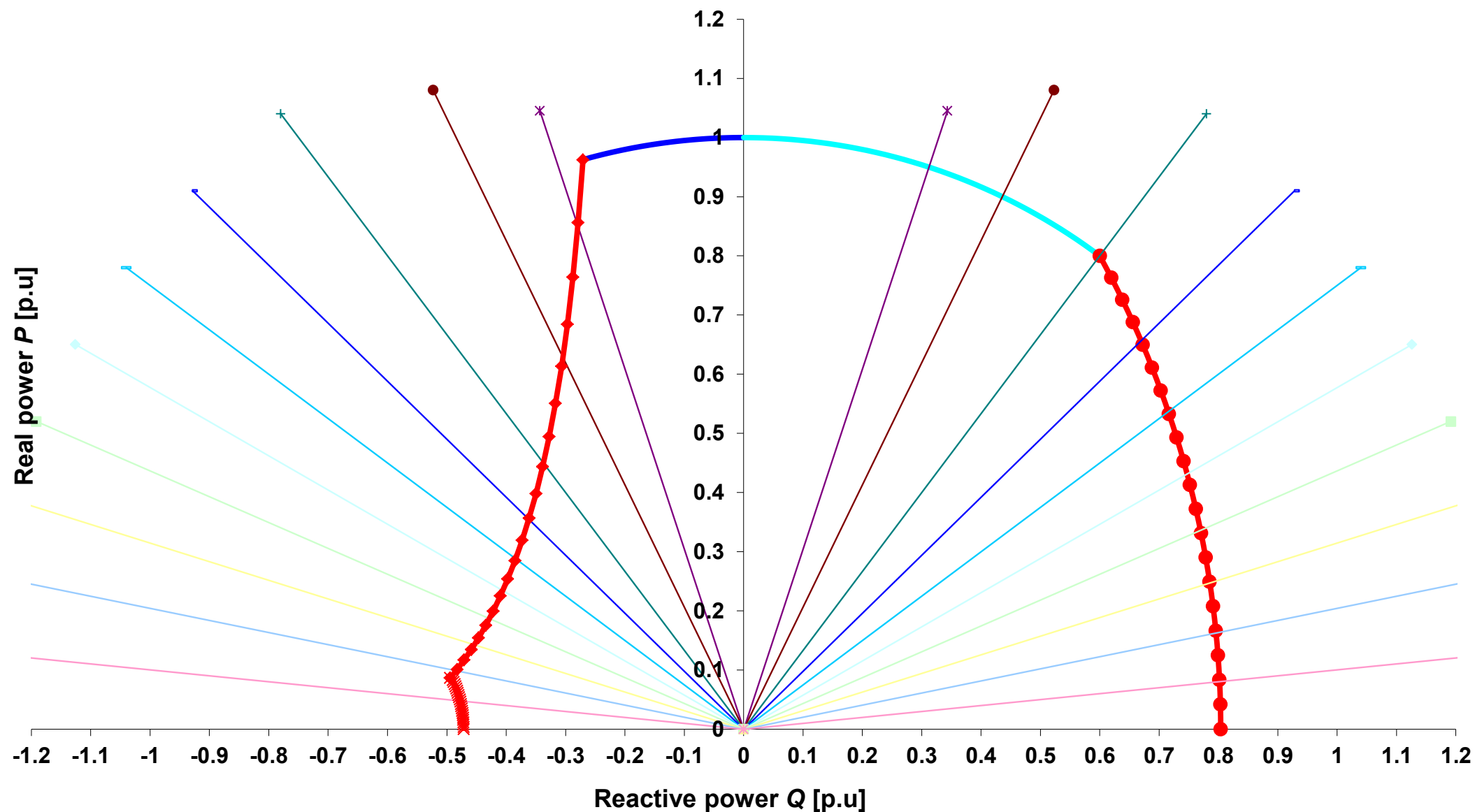
TYPE

DIG 130 k/4

Projekt:

Order Nr.:

Capability (P-Q) Diagram



Underexcited

Overexcited

Underexcited

Overexcited

Rotor thermal Limit

$\cos \phi = 0,95$

$\cos \phi = 0,9$

$\cos \phi = 0,8$

$\cos \phi = 0,7$

$\cos \phi = 0,6$

$\cos \phi = 0,5$

$\cos \phi = 0,4$

$\cos \phi = 0,3$

$\cos \phi = 0,2$

$\cos \phi = 0,1$

Stability Limit

excitation circle