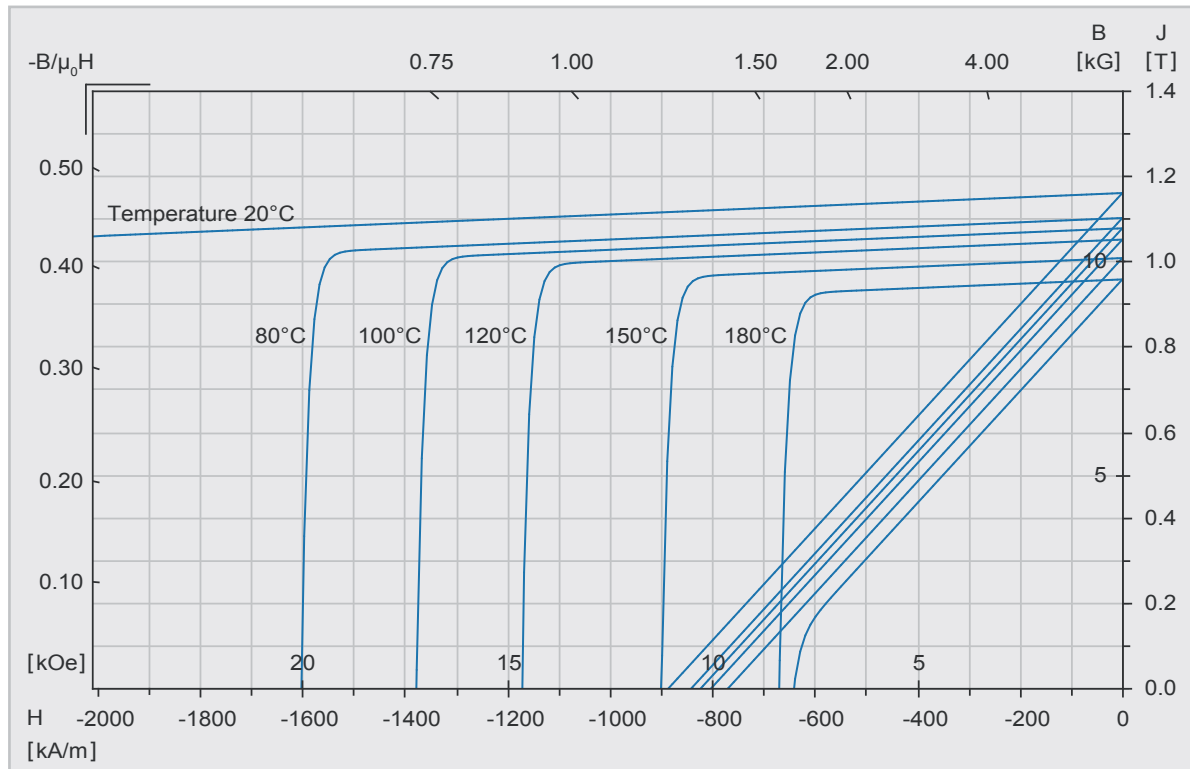




neorem magnets

Neorem 795a



Typical demagnetization curves B(H) and J(H) at different temperatures

B_r	1.16 T	11.6 kG
$B H_c$	890 kA/m	11.2 kOe
$J H_c$	2400 kA/m	30.2 kOe
$(BH)_{max}$	260 kJ/m ³	33 MGOe

Nominal values at 20°C

B_r	1.12 T	11.2 kG
$B H_c$	830 kA/m	10.4 kOe
$J H_c$	2100 kA/m	26.4 kOe
$(BH)_{max}$	240 kJ/m ³	30 MGOe

Minimum values at 20°C