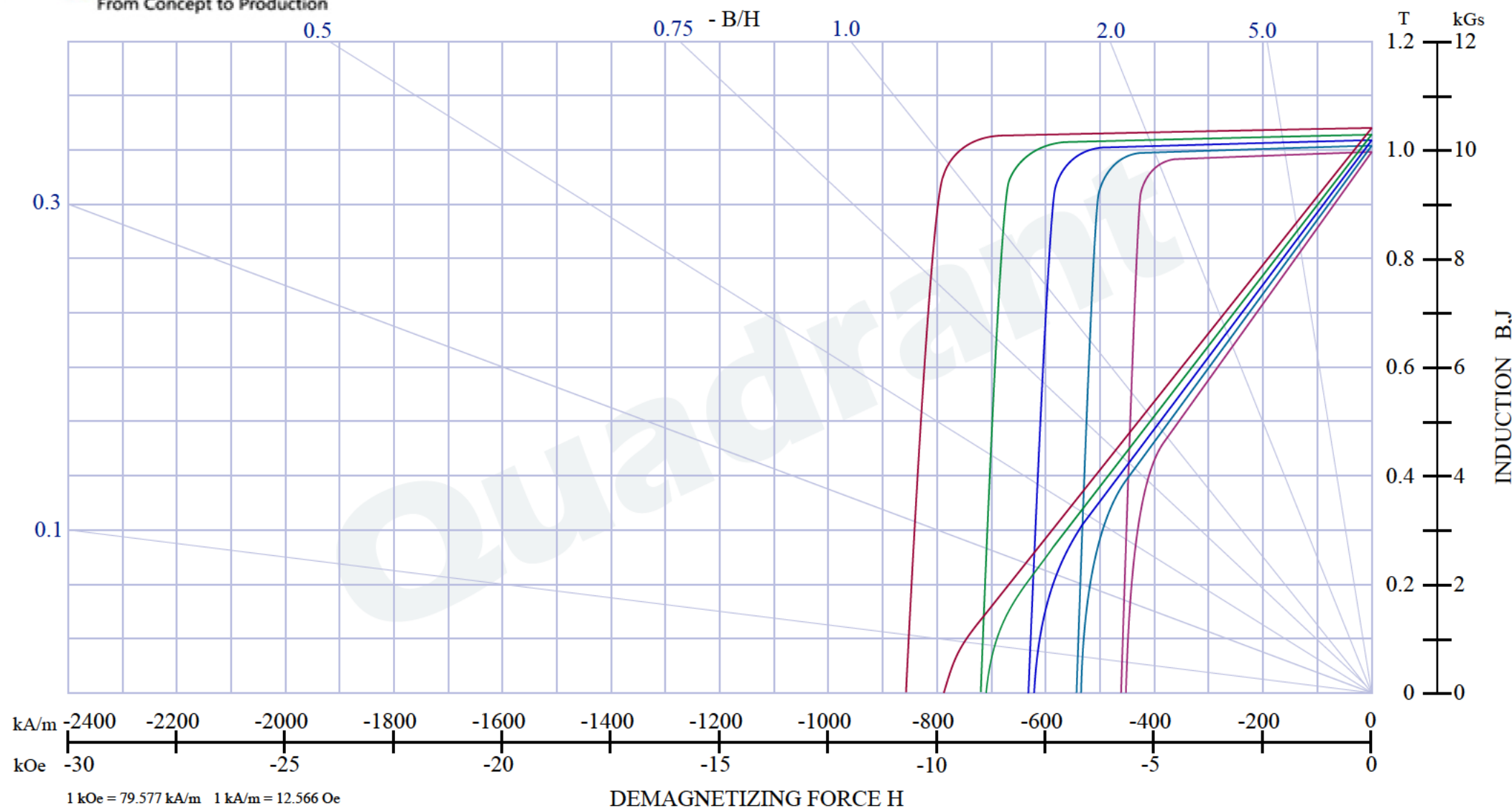




Magnetic Property
Specifications :

B_r (Residual flux density) :
10.4-10.6 kGs 1.04-1.06 T

H_{cb} (Normal coercive force) :
9.00-10.0 kOe 716-796 kA/m

H_{cj} (Intrinsic coercive force) :
>10.0 kOe >796 kA/m

$(BH)_{max}$ (Maximum energy product) :
26±2 MGOe 207±16 kJ/m³