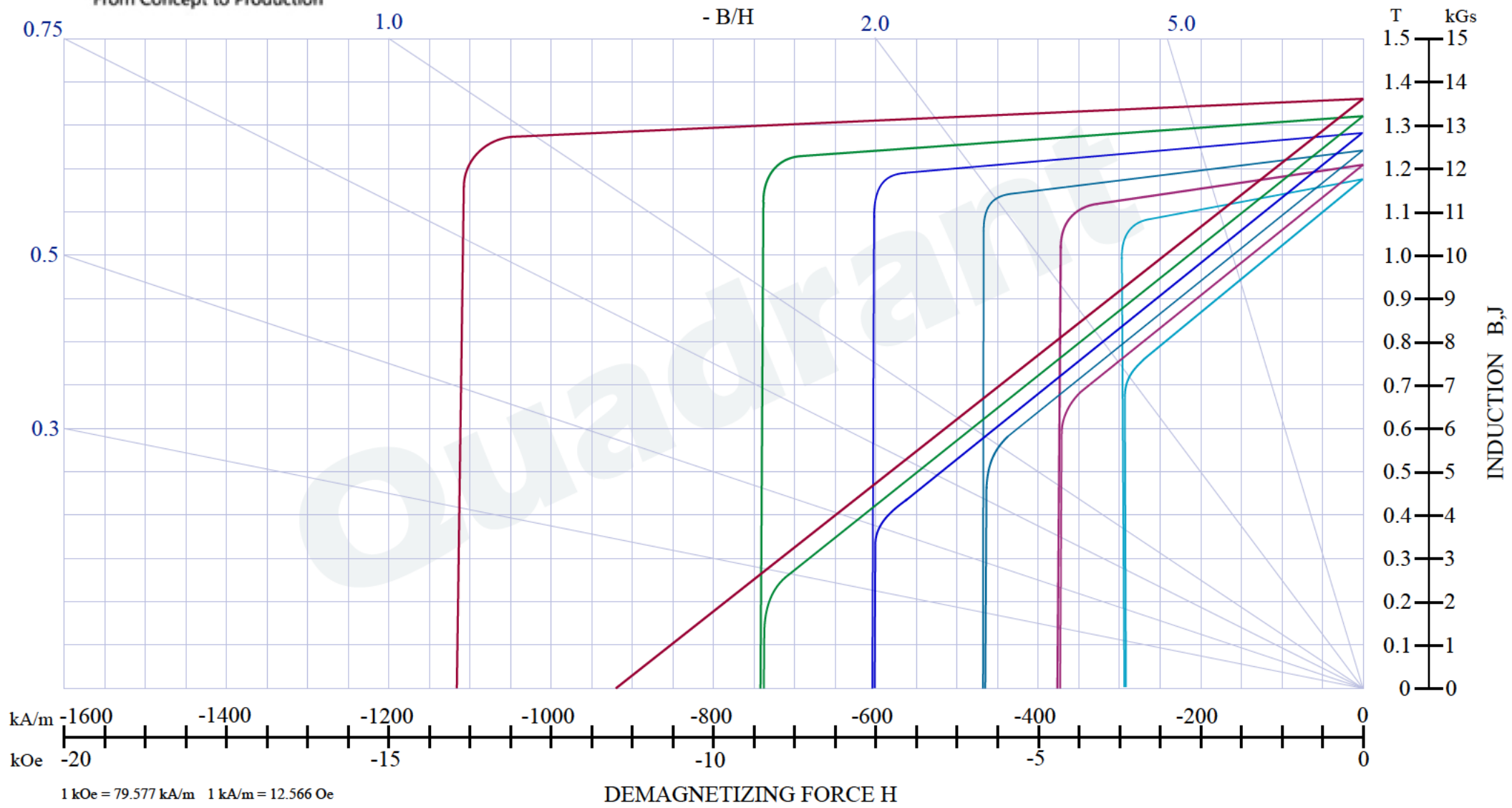




N45M



1 kOe = 79.577 kA/m 1 kA/m = 12.566 Oe

Magnetic Property Specifications :	B_r (Residual flux density) : 1.32-1.38 T 13.2-13.8 kGs	H_{cb} (Normal coercive force) : ≥ 12.5 kOe ≥ 995 kA/m	H_{cj} (Intrinsic coercive force) : ≥ 14.0 kOe ≥ 1114 kA/m	$(BH)_{max}$ (Maximum energy product) : 43-46 MGOe 342-366 kJ/m ³
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