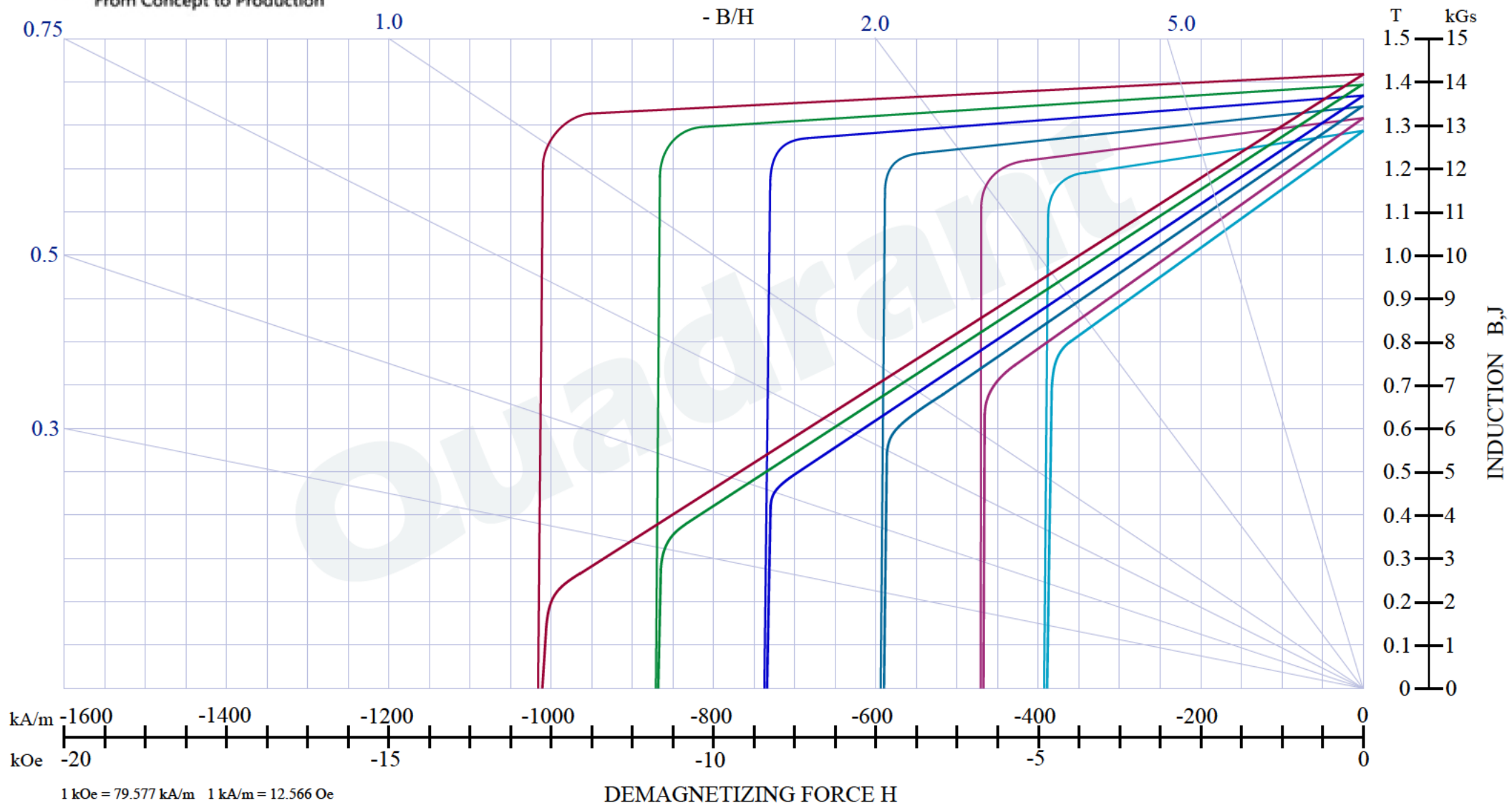


**N50**



Magnetic Property Specifications :	$B_r$ (Residual flux density) : 1.40-1.45 T 14.0-14.5 kGs	$H_{cb}$ (Normal coercive force) : $\geq 10.0$ kOe $\geq 796$ kA/m	$H_{cj}$ (Intrinsic coercive force) : $\geq 11.0$ kOe $\geq 876$ kA/m	$(BH)_{max}$ (Maximum energy product) : 48-51 MGOe 382-408 kJ/m <sup>3</sup>
------------------------------------	--	---	--	---