



Magnetic values			20°C
Maximum Energy Product $BH_{(max)}$	Typ	$\text{kJ/m}^3$	205
	Min	$\text{kJ/m}^3$	195
Remanence $B_r$	Typ	mT	1035
	Min		1020
Reversible temp coefficient of $B_r$	Typ	$-\%/^{\circ}\text{C}$	0.032
Coercivity $H_c$	$H_{cb}$ Typ	kA/m	772
	$H_{cb}$ Min	kA/m	748
	$H_{cj}$ Typ	kA/m	1711.5
	$H_{cj}$ Min	kA/m	1433
Curie temperature	Min	$^{\circ}\text{C}$	800
Max operating temp	Typ	$^{\circ}\text{C}$	300
Magnetising field strength	Typ	kA/m	0

Mechanical values			20°C
Density	Typ	$\text{g/cm}^3$	8.30
Hardness	Typ	HRB	0