



## MATERIAL DATA

Magnetic values		20°C	
Maximum Energy Product $BH_{(max)}$	Typ	KJ/m <sup>3</sup>	72.5
	Min	KJ/m <sup>3</sup>	65
Remanence $B_r$	Typ	mT	600
	Min		600
Reversible temp coefficient of $B_r$	Typ	-%/°C	0.08
Coercivity	$H_{cb}$ Typ	kA/m	360
	$H_{cb}$ Min	kA/m	360
	$H_{cj}$ Typ	kA/m	800
	$H_{cj}$ Min	kA/m	800
Curie temperature	Min	°C	-
Max operating temp	Typ	°C	120
Magnetising field strength	Typ	kA/m	0

Mechanical values		20°C	
Density	Typ	g/cm <sup>3</sup>	0.00
Hardness	Typ	HRB	0