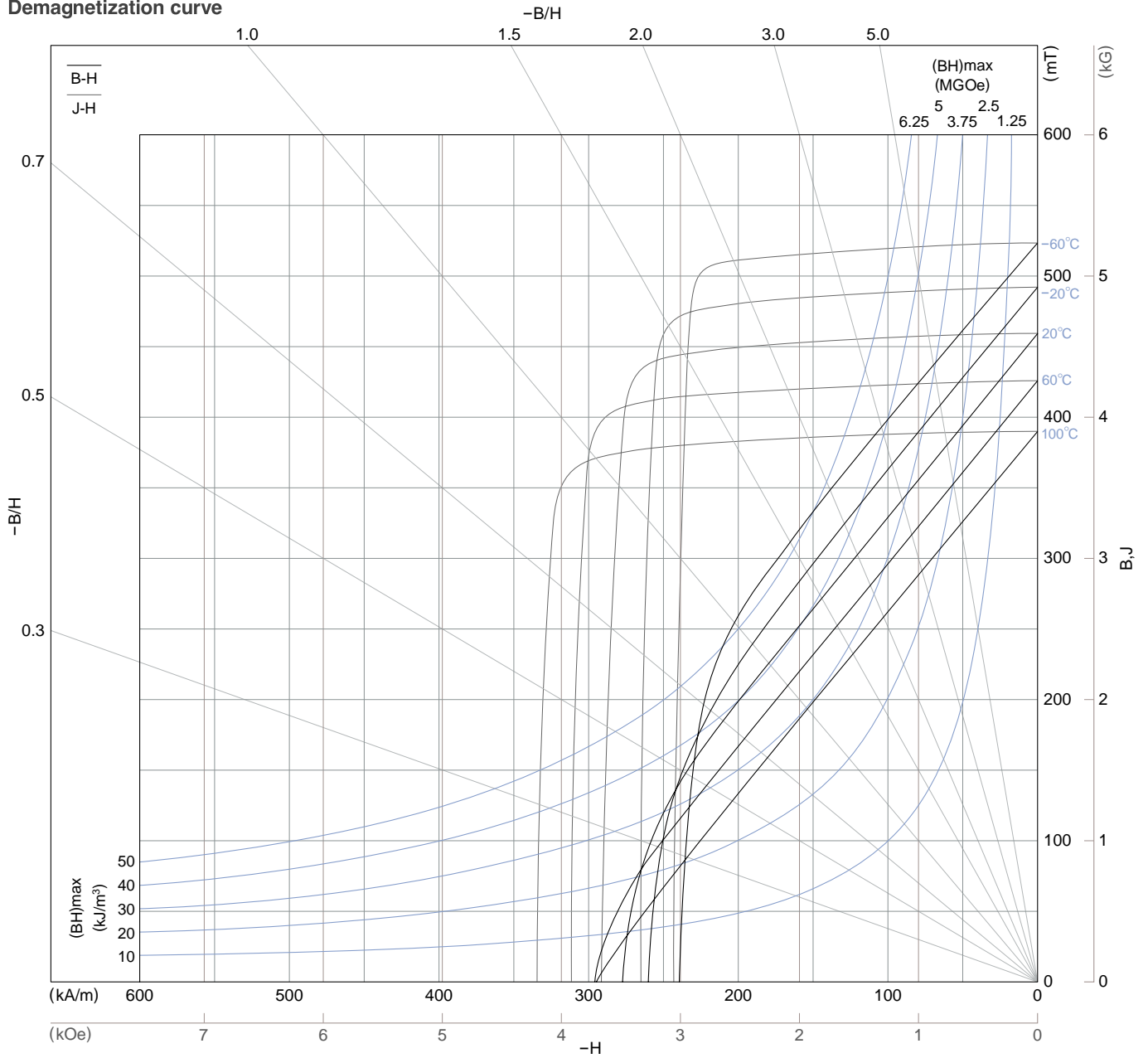


FB Series

Wet molding process / Higher power La-Co type FB9N

Demagnetization curve



Magnetic characteristics

Material	FB9N		
Residual magnetic flux density B_r	(mT)	460 ± 10	$(4.60 \pm 0.1 \text{ kG})$
Coercive force H_{cB}	(kA/m)	278.5 ± 12	$(3.5 \pm 0.15 \text{ kOe})$
Intrinsic coercive force H_{cJ}	(kA/m)	286.5 ± 12	$(3.6 \pm 0.15 \text{ kOe})$
Maximum energy product $(BH)_{max}$	(kJ/m³)	40.4 ± 1.6	$(5.1 \pm 0.2 \text{ MGOe})$

△ The details can be found by referring to the appended individual delivery specifications.
All specifications are subject to change without notice.