Mindestwerte von gesinterten Hartferrit-Magneten

			B_r		$(BH)_{max}$		H_{cB}		H_{cJ}		T_{max}
Material	**Kennz.**	**Typ**	**mT**	**G**	**kJ/m³**	**MGOe**	**kA/m**	**Oe**	**kA/m**	**Oe**	**[°C]**
HF10T	07/21	i	200	2000	6,5	0,82	125	1571	210,0	2639	250
HF25	23/14	a	360	3600	22,5	2,83	135	1696	140,0	1759	250
HF30	27/20	a	380	3800	27,0	3,39	191	2400	199,0	2501	250
HF30BH	27/23	a	380	3800	27,0	3,39	223	2802	231,0	2903	250
HF33	30/18	a	400	4000	30,0	3,77	175	2199	180,0	2262	250
HF33BH	30/29	a	400	4000	30,4	3,82	280	3518	288,0	3619	250
HF35	32/23	a	410	4100	31,5	3,96	220	2765	225,0	2827	250
HF35BH	30/24	a	395	3950	29,5	3,71	222	2790	235,0	2953	250
		i=isotrop									
		a=anisotrop									