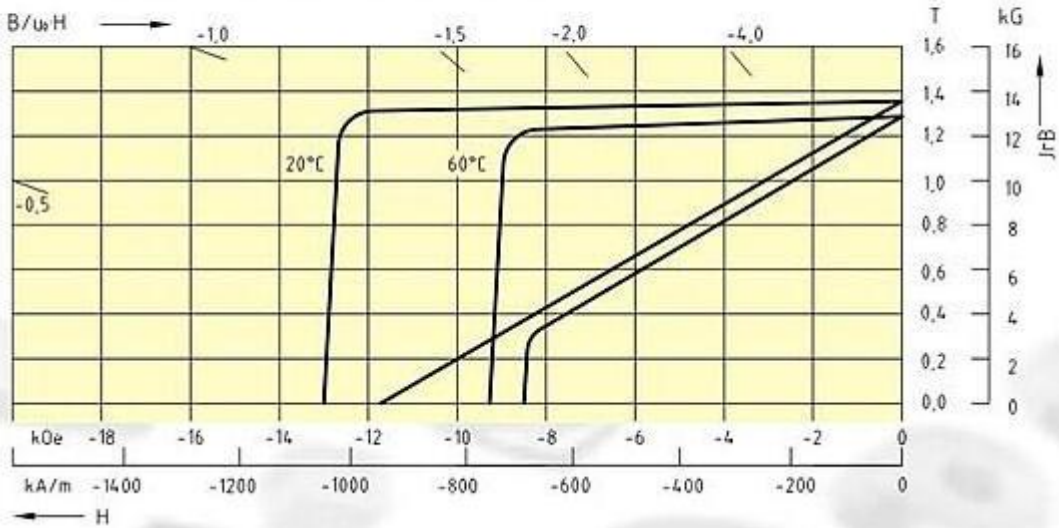
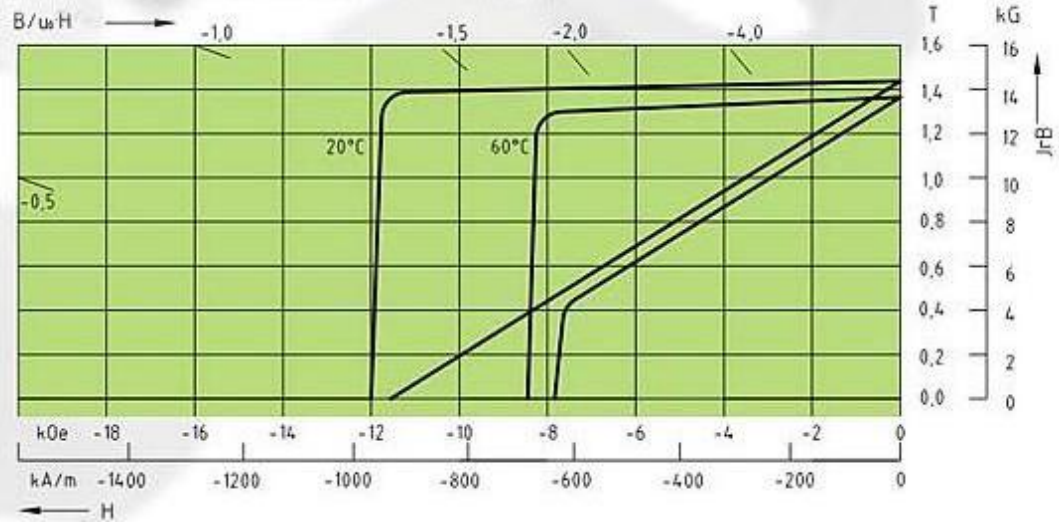


Temperature curve of N series

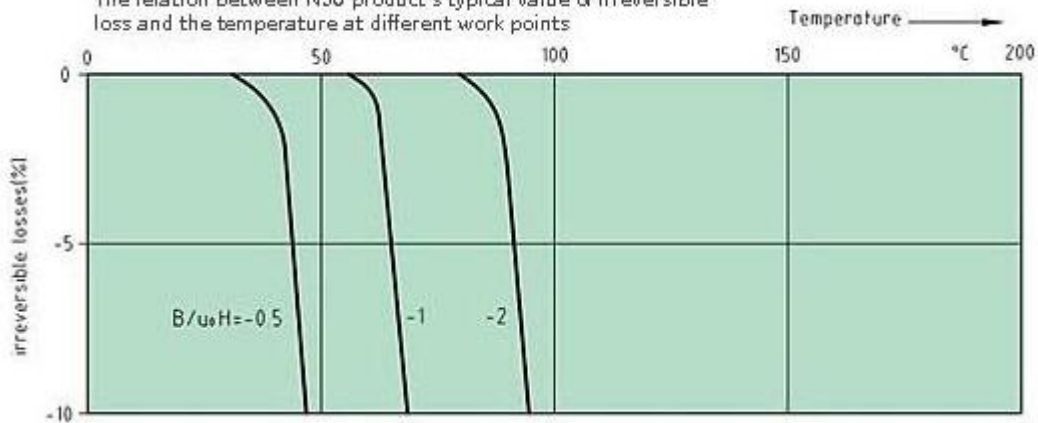
High temperature demagnetization curve of N48 product



High temperature demagnetization curve of N50 product

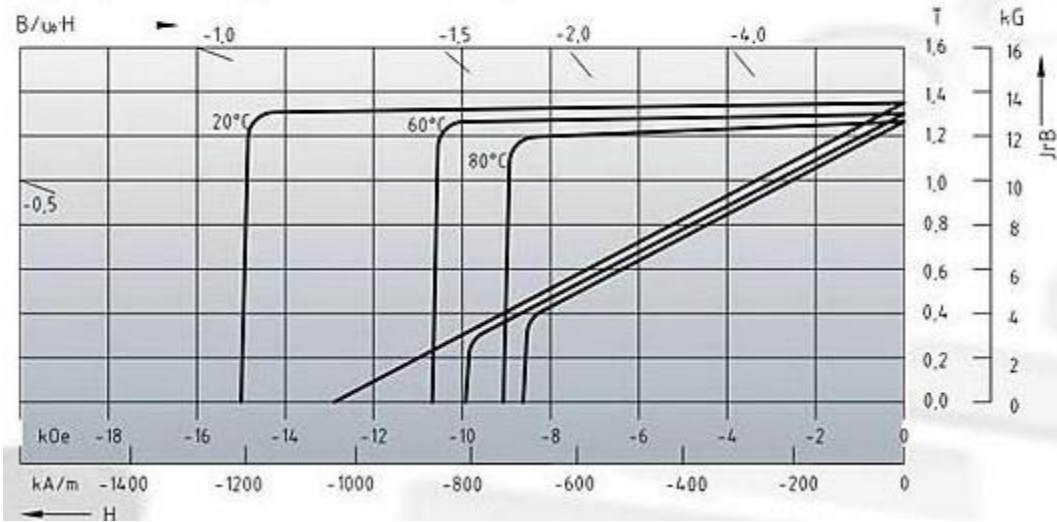


The relation between N50 product's typical value of irreversible loss and the temperature at different work points

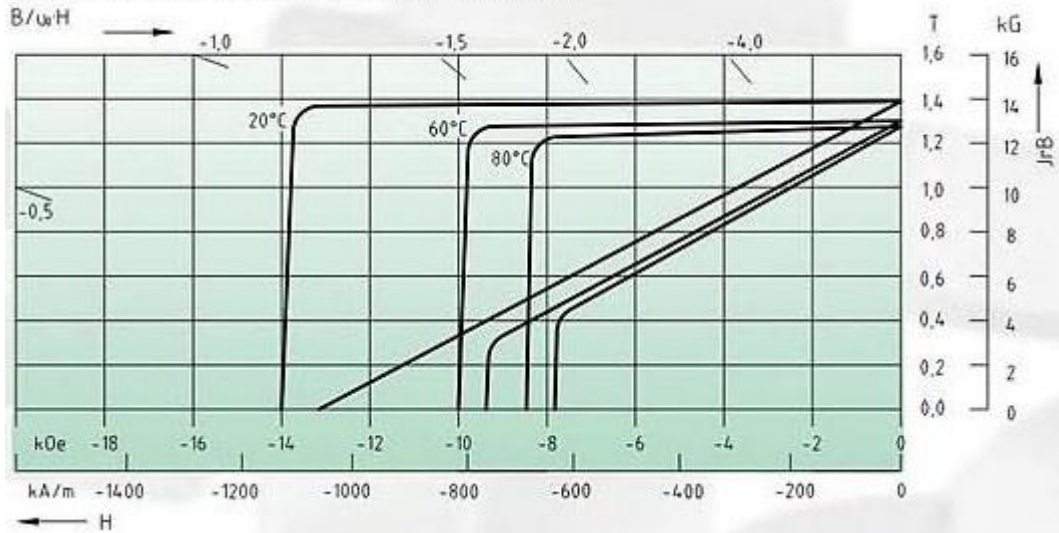


Temperature characteristic curve of M

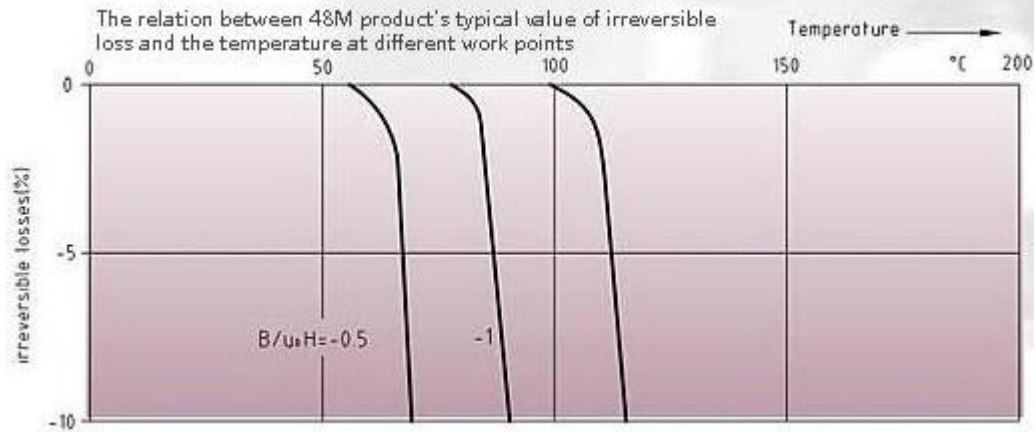
High temperature demagnetization curve of 45M product



High temperature demagnetization curve of 48M product

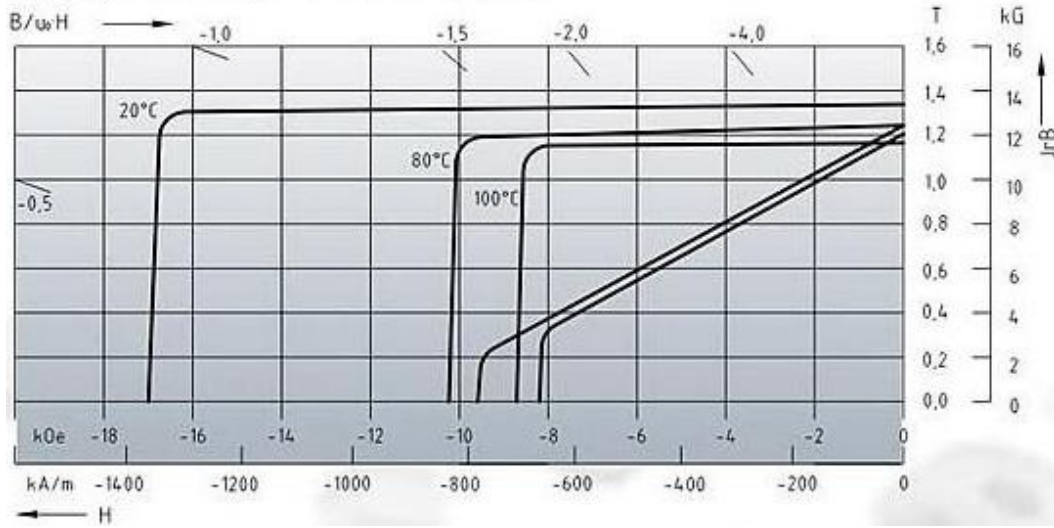


The relation between 48M product's typical value of irreversible loss and the temperature at different work points

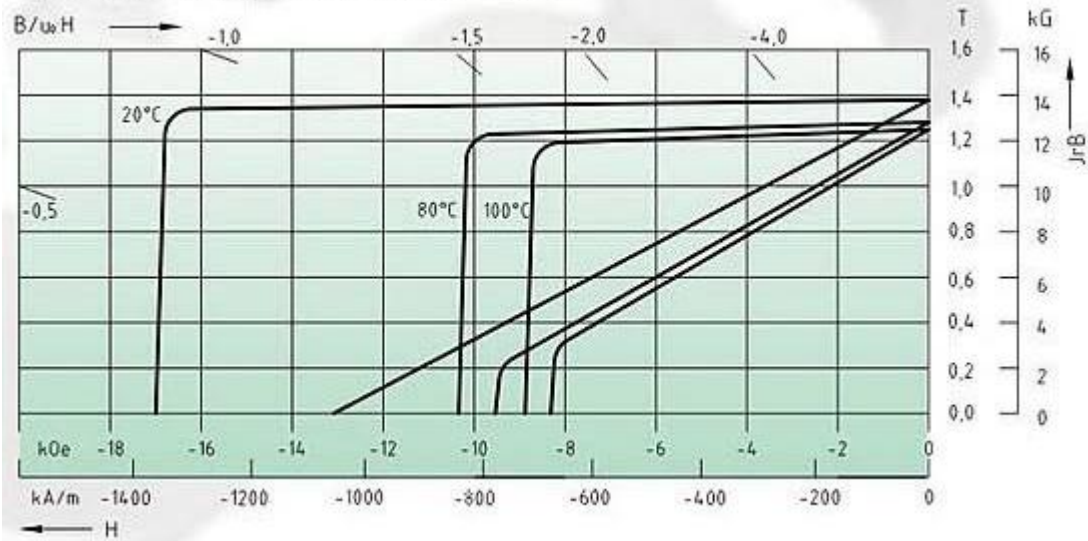


Temperature curve of H series series

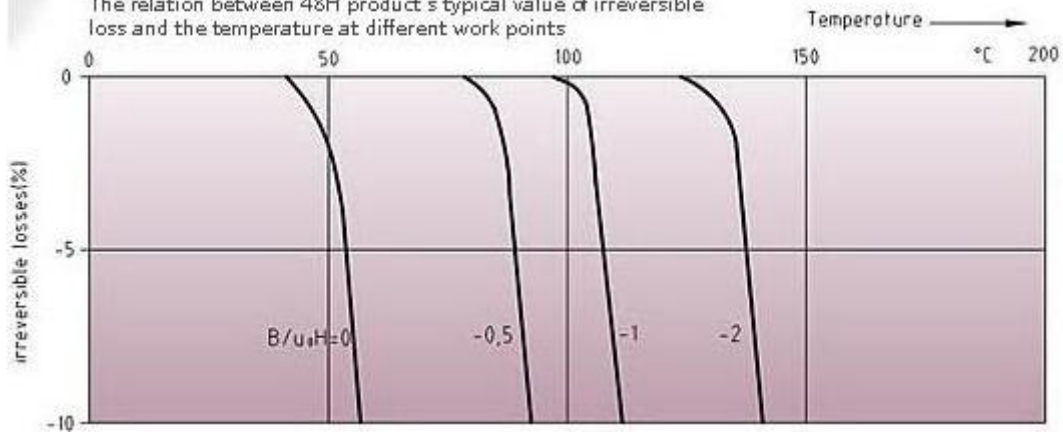
High temperature demagnetization curve of 45H product



High temperature demagnetization curve of 48H product

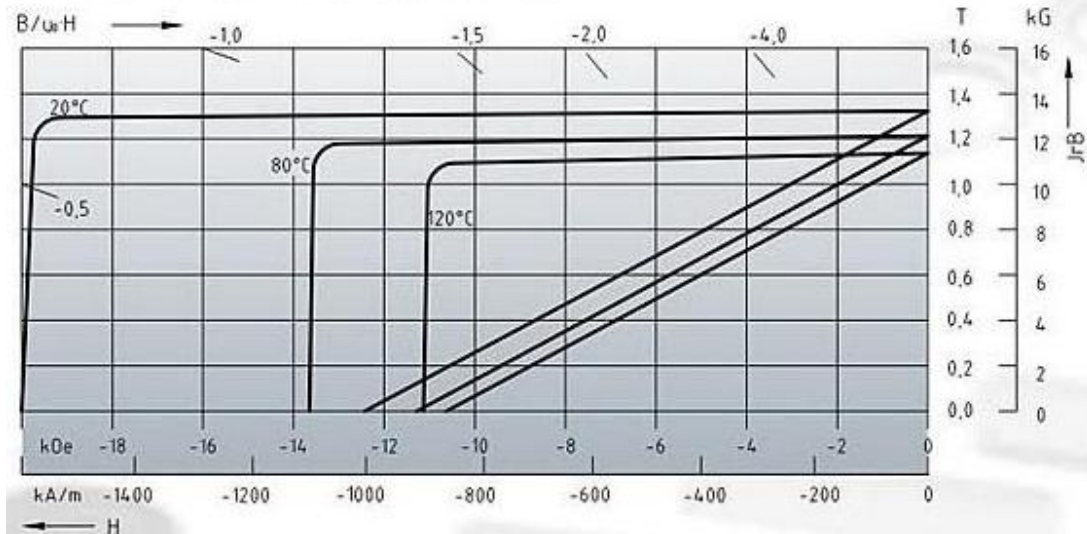


The relation between 48H product's typical value of irreversible loss and the temperature at different work points

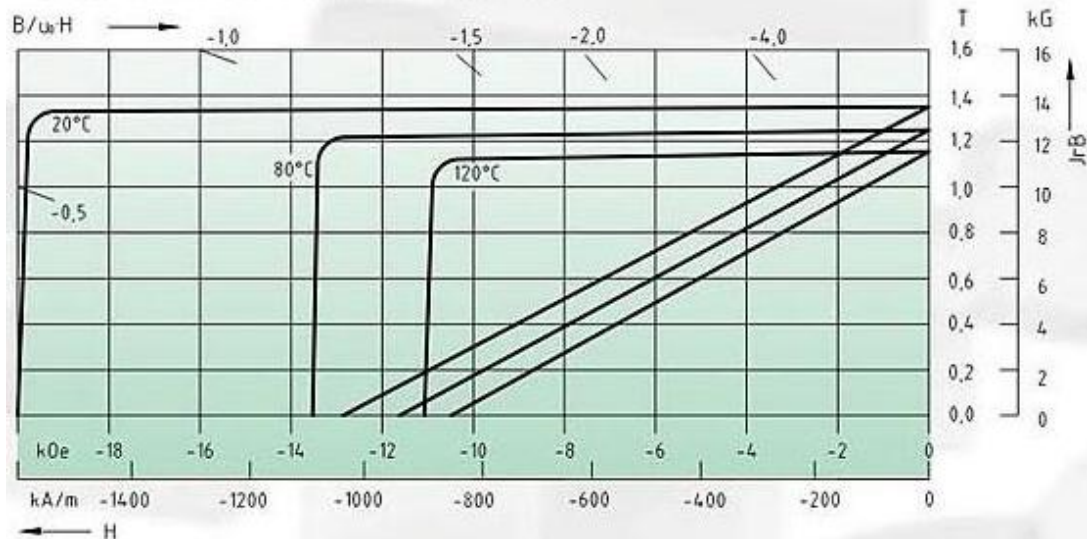


Temperature curve of SH series series

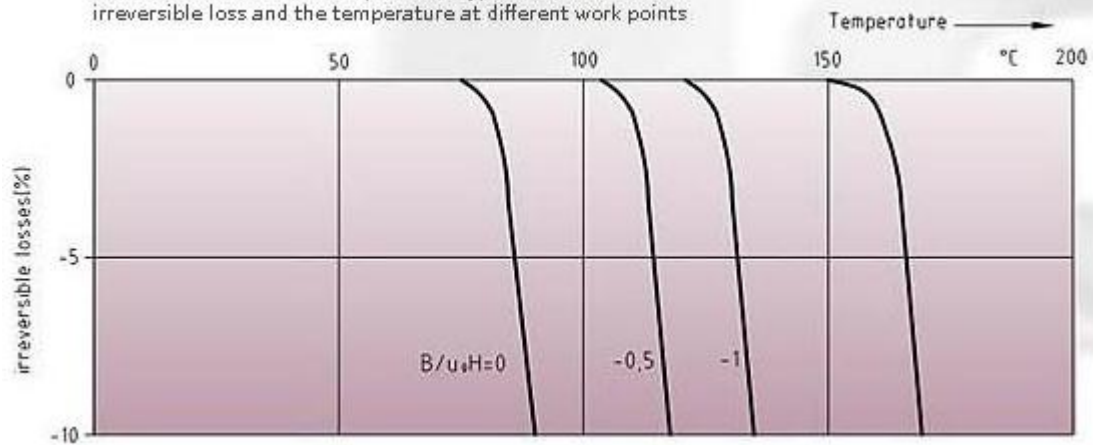
High temperature demagnetization curve of 42SH product



High temperature demagnetization curve of 45SH product

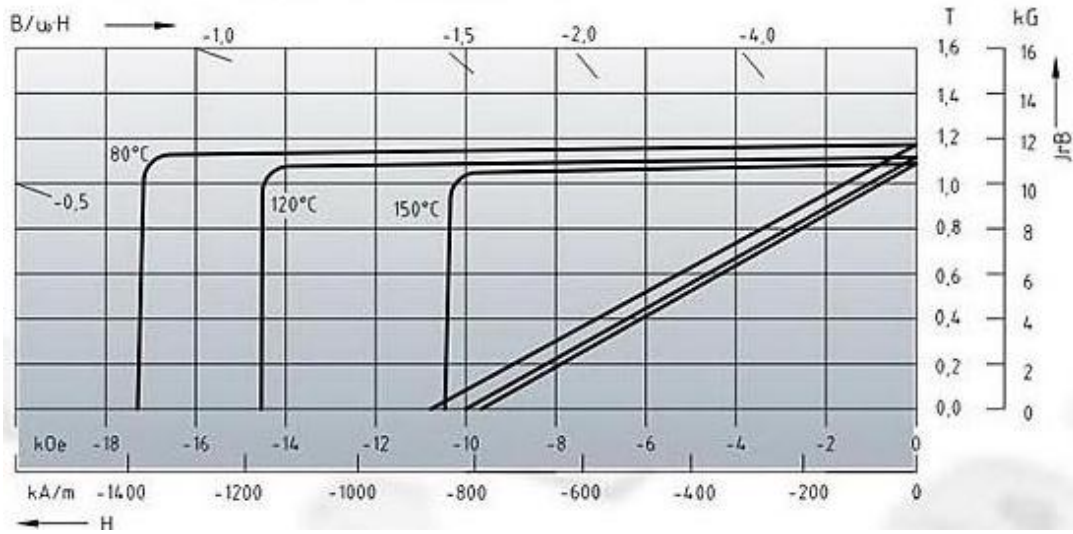


The relation between 45SH product's typical value of irreversible loss and the temperature at different work points

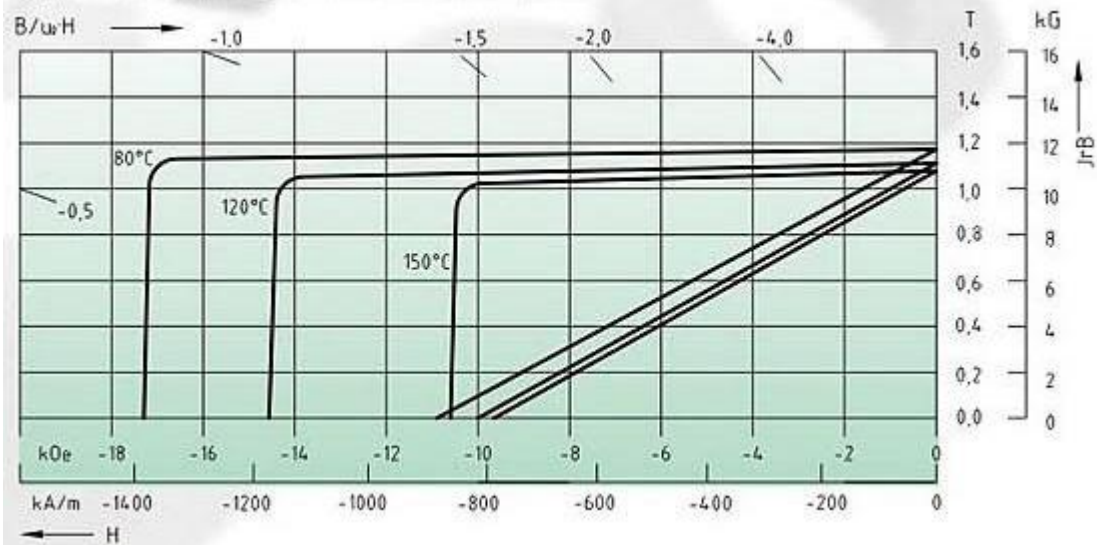


Temperature curve of UH series series

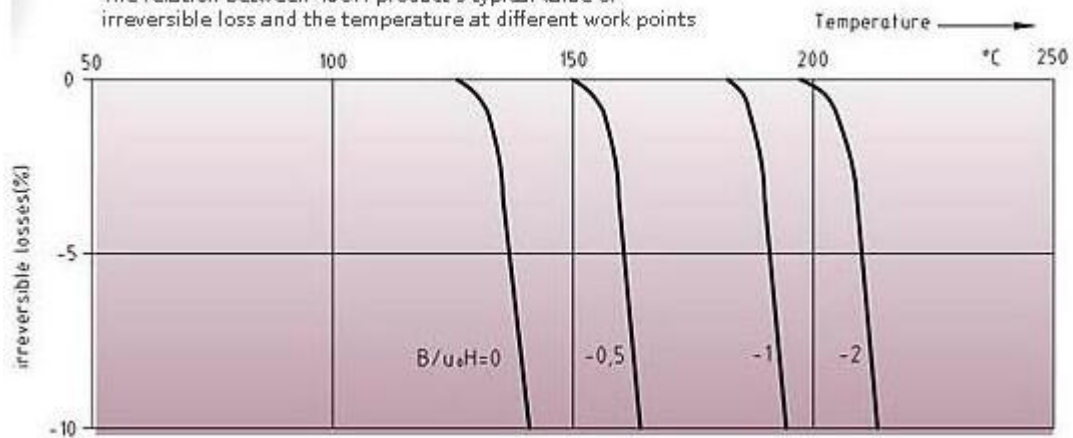
High temperature demagnetization curve of 38UH product



High temperature demagnetization curve of 40UH product

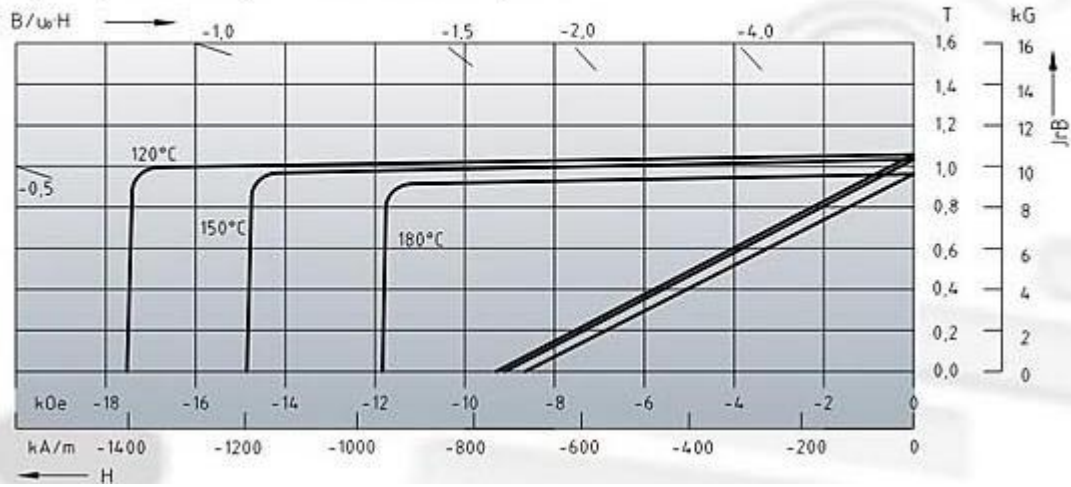


The relation between 40UH product's typical value of irreversible loss and the temperature at different work points

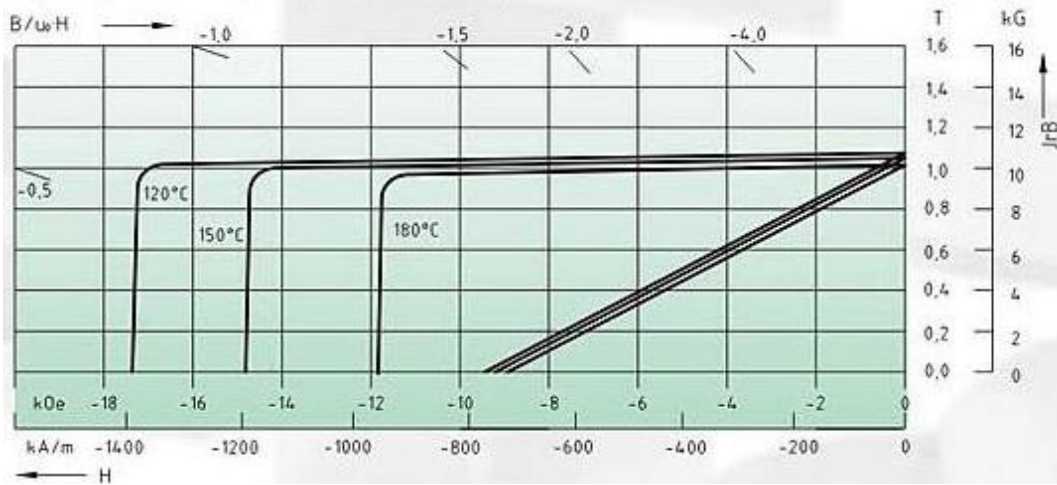


Temperature characteristic curve of EH series

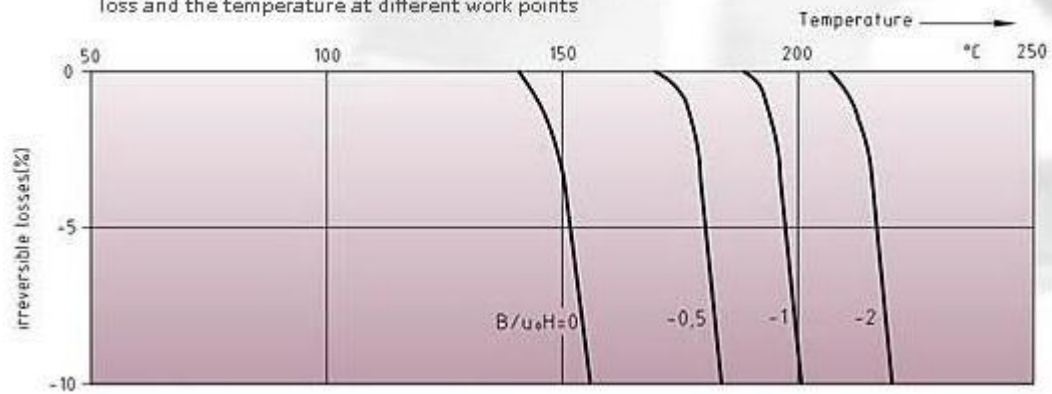
High temperature demagnetization curve of 35EH product



High temperature demagnetization curve of 38EH product

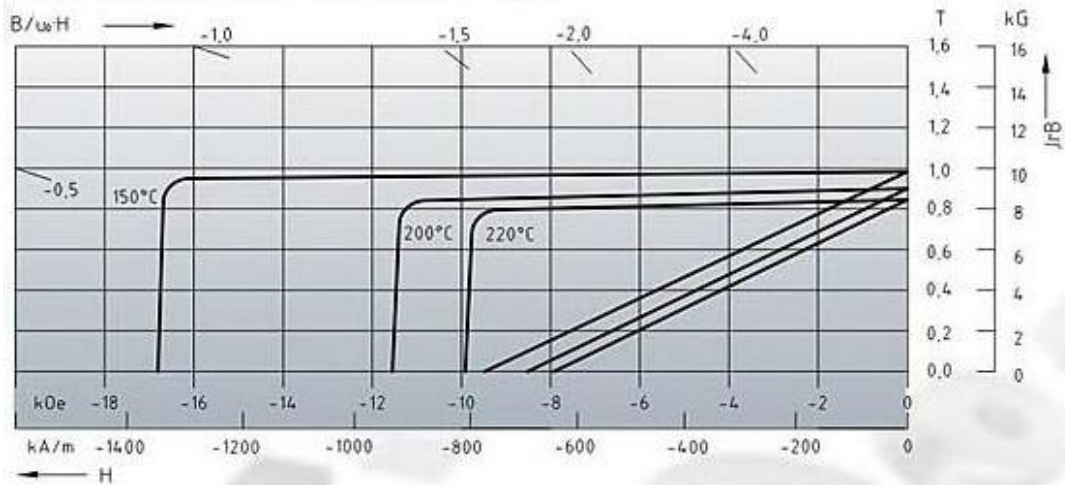


The relation between 38EH product's typical value of irreversible loss and the temperature at different work points

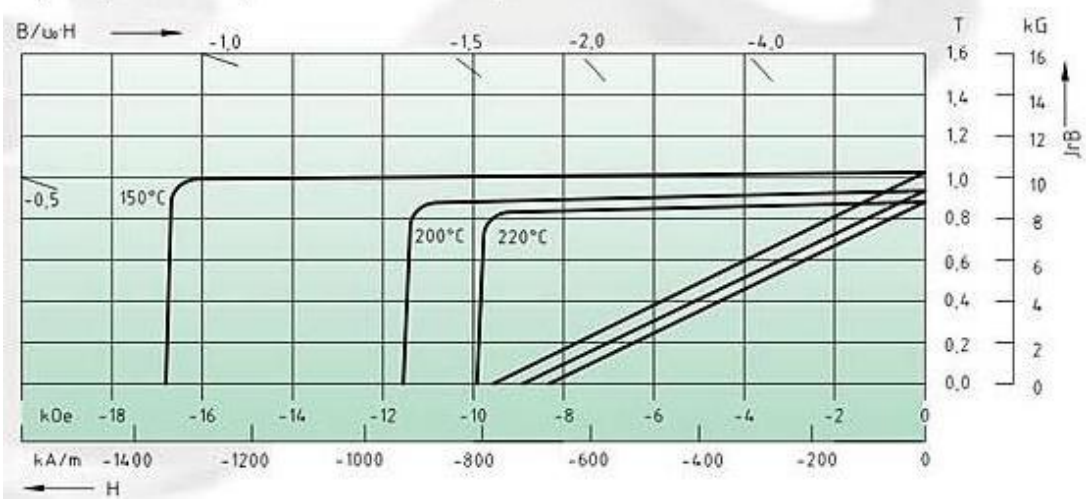


Temperature curve of E series

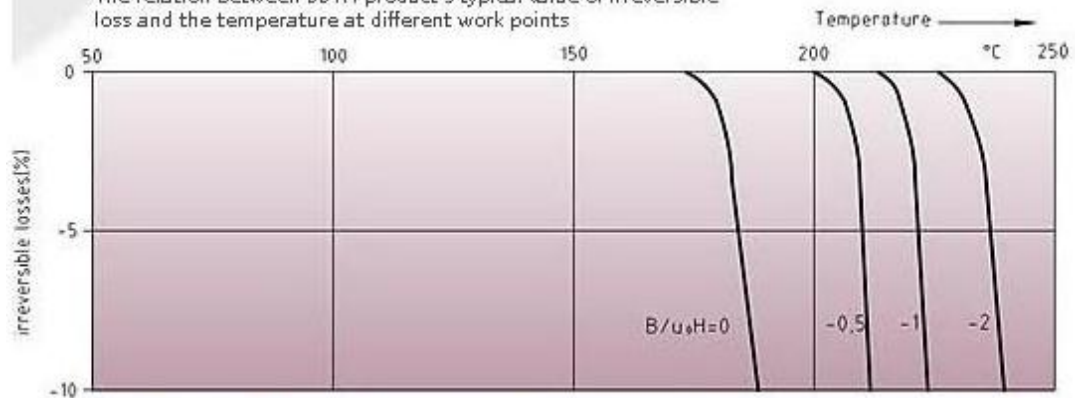
High temperature demagnetization curve of 30TH product



High temperature demagnetization curve of 33TH product

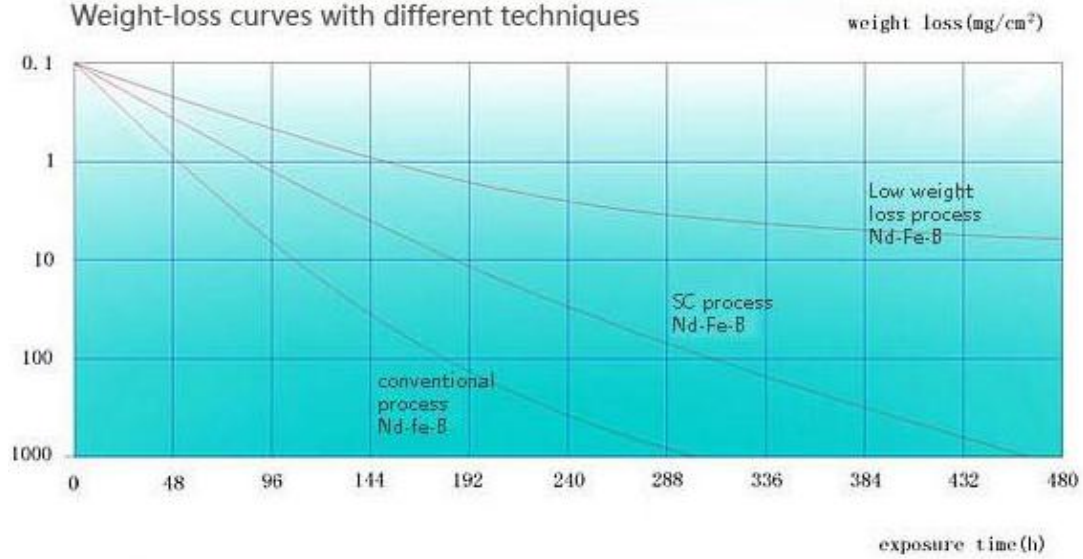


The relation between 33TH product's typical value of irreversible loss and the temperature at different work points



Weight-loss curves

Weight-loss curves with different techniques



Demagnetization Curves

The demagnetization curves of SII series after being magnetized in magnetic fields of different strength

