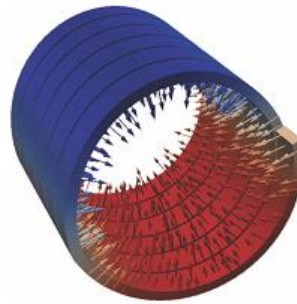




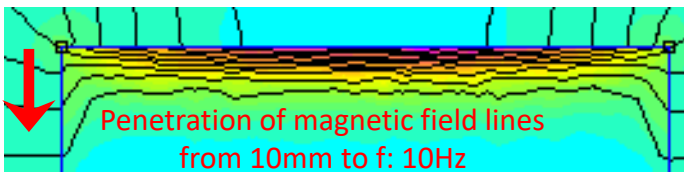
**C DEMAG TBF - Mobile Very Low Frequency degaussing system
operating from 5 to 10 Hz**



Use with rigid solenoids and flexible cables



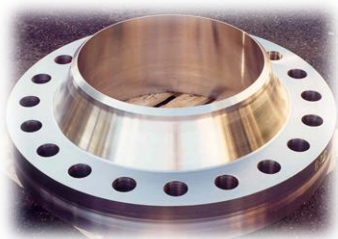
- ❖ Power supply 400V / 50Hz / 32 or 64A
- ❖ Output current: 0 to 2500 A RMS
- ❖ Working frequency : 5 à 10Hz (VLF)
- ❖ Degaussing by automatic decay
- ❖ Output on terminal block for connecting cables and accessories / Can be mounted on castors
- ❖ Option: DC output for magnetic compensation



➔ **Strong penetration of very low frequency magnetic field lines -
Degaussing of core parts**

Wide range of applications and degaussing cases

➔ **Contact us**



Core degaussing by very low frequency pulse



Pipeline bevels



Press tools



Massive pieces