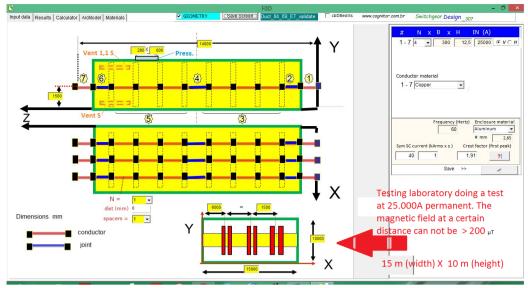


Temperature rise

Magnetic field

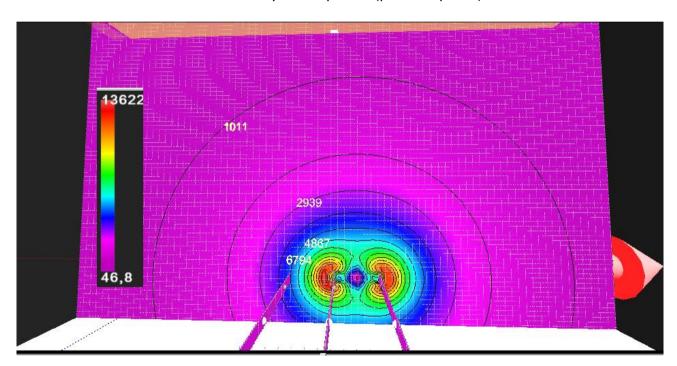
Losses
in the enclosure
9,45 Watts

Tesla x 1E-6

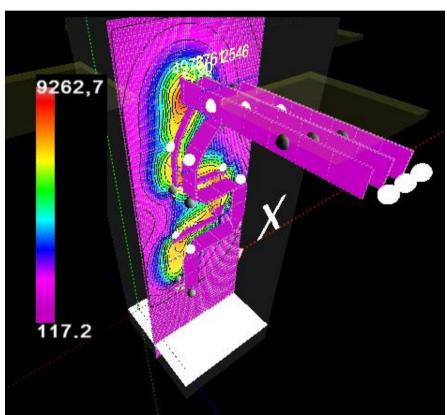


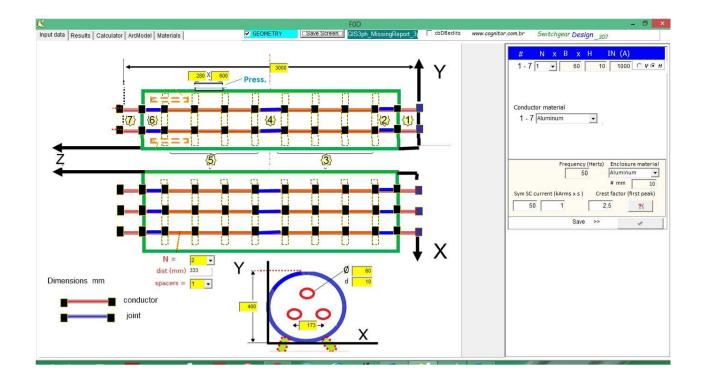
Magnetic field in a central plane at 1,5 m height with 3-phase currents

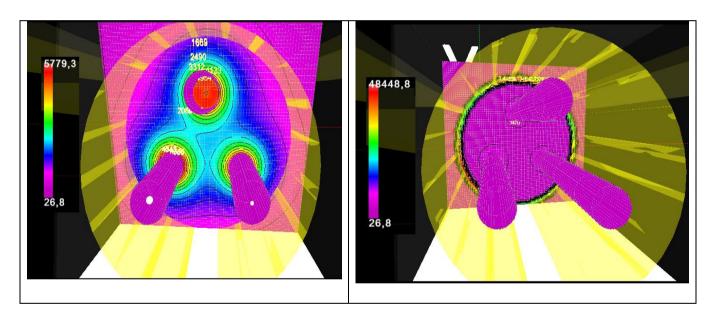
Current only in two phases (phase to phase)











Depending of the material of the enclosure or the material of spacer or supports of busbar, for example in cubicles, a considerable power loss is produced by magnetic induction

