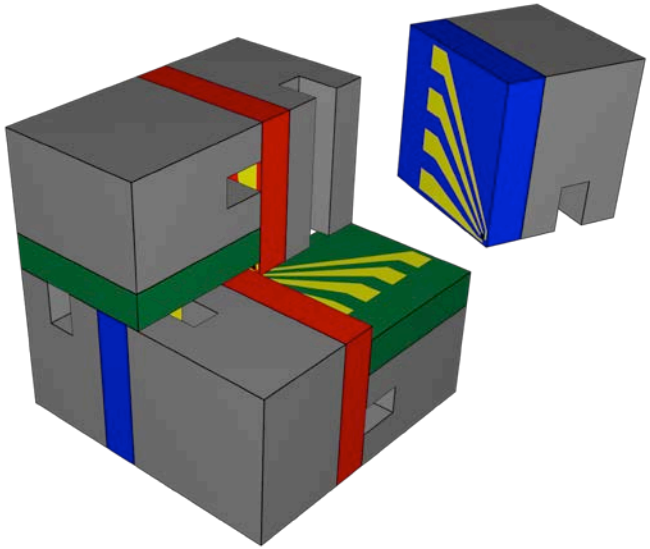
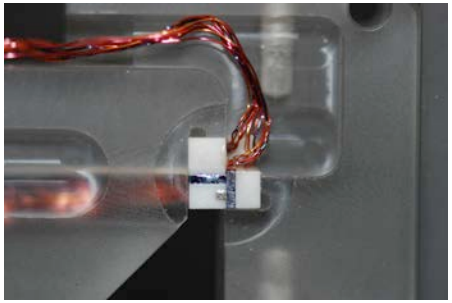
Christina Wouters – HallcuBe: high precision Hall sensors





The aim is to *develop a marketable three-axis Hall sensor with unrivalled accuracy and spatial resolution for measurement of the full magnetic field vector.*

This leads to *a product that pushes the accuracy of three-axis Hall sensor measurements to the next level – 100 ppm at 1 T.*

The vision is to *offer high-precision 1D, 2D and 3D Hall sensors and a sensor calibration service to worldwide customers who require and depend on high-accuracy magnetic field measurements.*