

| Price list for Geophysical laboratory measurements (VAT is not included) per measurement | |
|---|-------|
| Initial charge | 40,00 |
| Sample preparation from | 11,00 |
| Measurements /sample (laboratories of Espoo, Kuopio and Rovaniemi) | |
| Density (D) | 4,00 |
| Magnetic susceptibility (K) and inductive resistivity (R _i) | 5,50 |
| Remanent magnetization (M _R), fluxgate | 5,50 |
| DKM _R / DKM _{RO} (O, orientation of remanent magnetization, fluxgate) | 11,50 |
| Measurements /sample (laboratory of Espoo) | |
| Remanent magnetization (M _R), spinner | 10,00 |
| Galvanic resistivity (R _g) at three frequencies and IP effect (IP) | 5,50 |
| Porosity (P) | 8,00 |
| Seismic P-wave velocity (V _p) | 8,00 |
| Gamma ray (Cs) | 33,00 |
| Thermal conductivity (λ) | 33,00 |
| Specific heat capacity (c) | 55,00 |
| Remanent magnetization with alternating field (AF)-demagnetization from | 50,00 |
| Remanent magnetization with thermal (Th) demagnetization from | 50,00 |
| Lowrie-test (3-axis IRM, spinner measurements + Th demagnetization) | 75,00 |
| IRM acquisition curve (15 fields + spinner measurements) | 75,00 |
| Production of Anhyseretic Remanent Magnetization (ARM) | 30,00 |
| Thermomagnetic measurement (susceptibility/temperature) | 30,00 |
| Anisotropy of Magnetic Susceptibility (AMS) | 10,00 |