LBDS tests

- MKBH generator – MKBV magnet
  - Occasional erratics – today cleaning of generator to avoid GTO damage
  - New GTO stack ready
  - Interconnection pieces (TT – stack) to be produced
  - Adaptation of old transformer to new cables – to redo (error of production)

- MKD/JU3 – under tests of voltage jumps between bottom and top

- MKD/JU4 – validation of comp GTO resistor; validation of generator

- Compensation GTO cathode-gate resistor – installed and pulsed every 15s – no excessive heating observed; full quantity of resistors purchased and given green light for ainstalling the resistors