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MiniSPD testing facility

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MiniSPD is an installation for cosmic muon tests of all types of the detectors that will be used in the SPD setup. It includes the scintillator-based trigger system, straw, silicon and GEM trackers, modules of the electromagnetic calorimeter and the lead filter to remove the soft component of cosmic rays. It will be used for the measurement of such important parameters as spatial and time resolution, efficiency, drift characteristics, amplification etc. Data acquisition, slow control and online monitoring systems could also be tested there.

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