

Systems & Projects

General purpose and Coverage measurement vehicle I.L.T. Luxemburg







This measurement system has been built in a Mercedes VITO Combi 110D.

It is capable of doing

- GSM Coverage measurement (using a TS9955 coverage measurement system),

- Radio location (using an ADD190 direction finding antenna with EBD190 receiver),

- Radio monitoring and analog coverage measurement (using an ESVB Measuring receiver)

- Spectrum monitoring (using an FSEM 30 spectrum analyser).





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