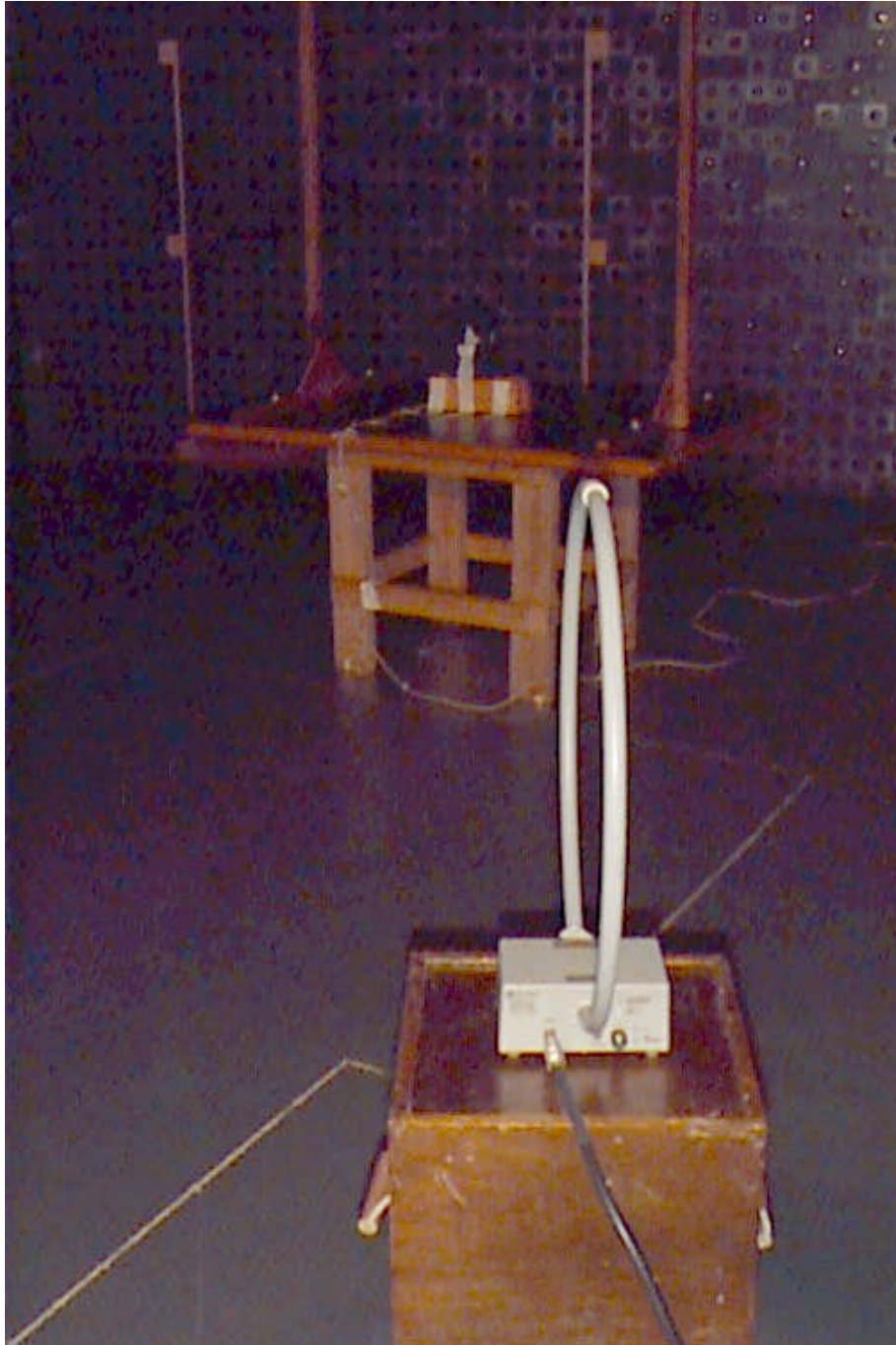


TEST SETUP PHOTOGRAPHS

This document contains 7 photographs

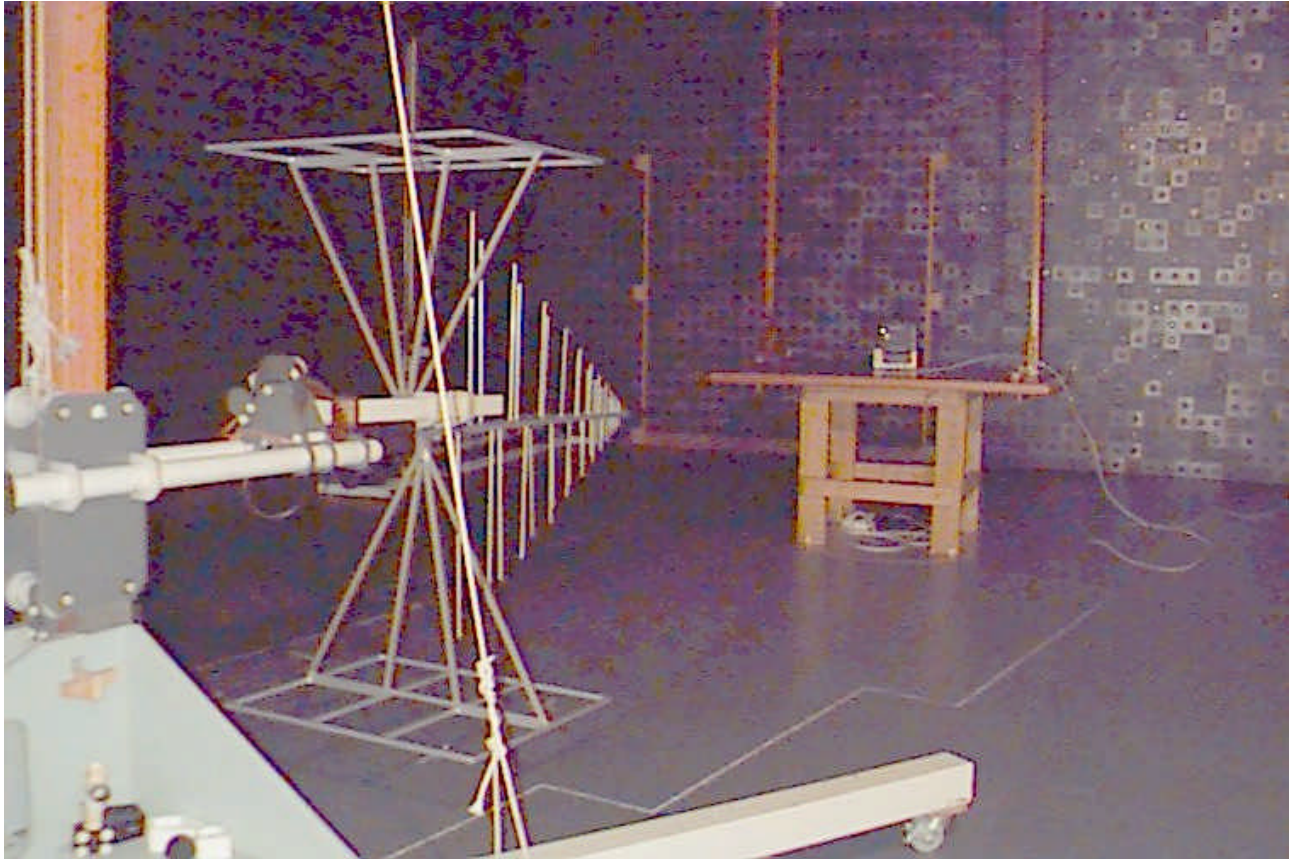
Photograph No.1
Radiated emission measurements test setup with loop antenna,
9 kHz – 30 MHz frequency range, anechoic chamber method



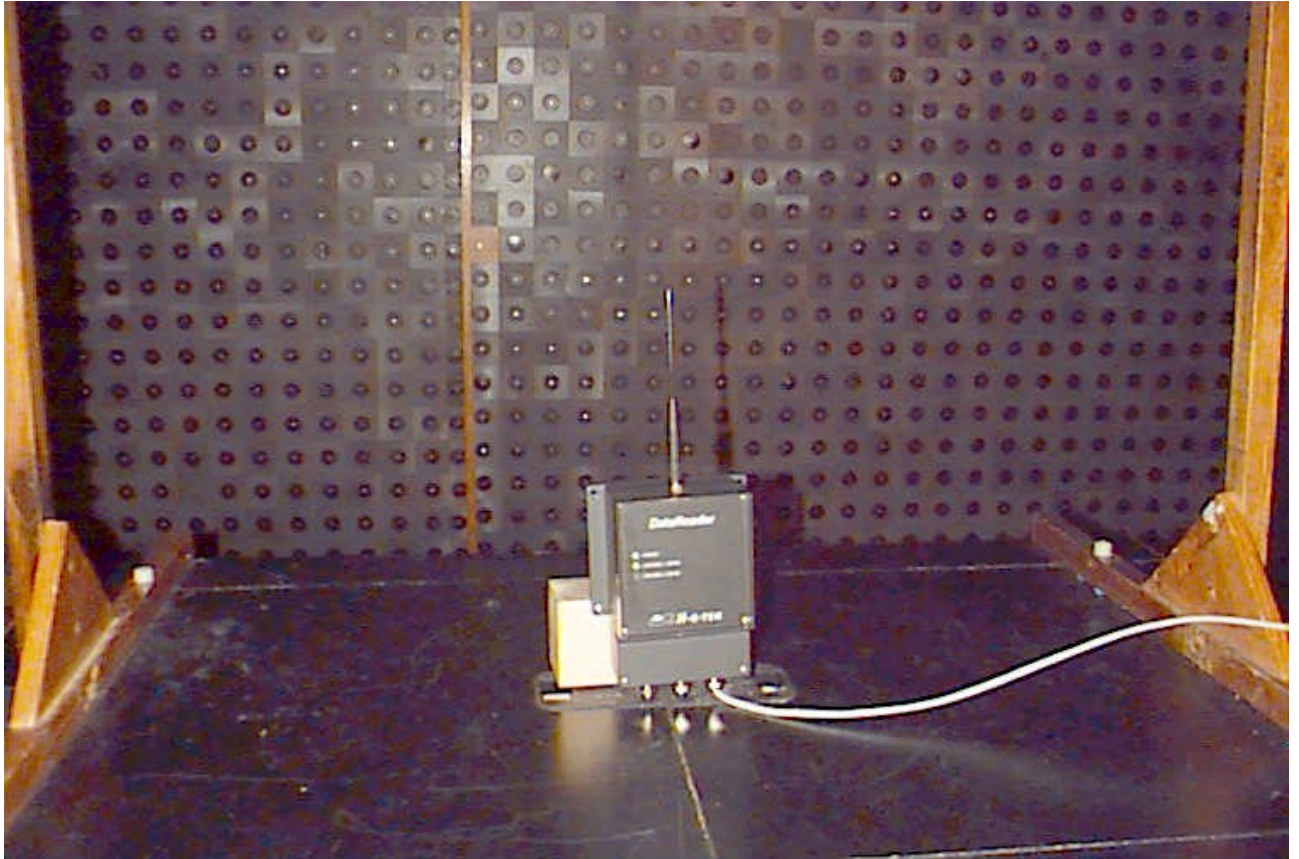
Photograph No.2
Radiated emission measurements test setup with loop antenna,
9 kHz – 30 MHz frequency range, anechoic chamber method



Photograph No.3
Radiated emission measurements test setup with biconilog antenna,
30 MHz – 1000 MHz frequency range, anechoic chamber method



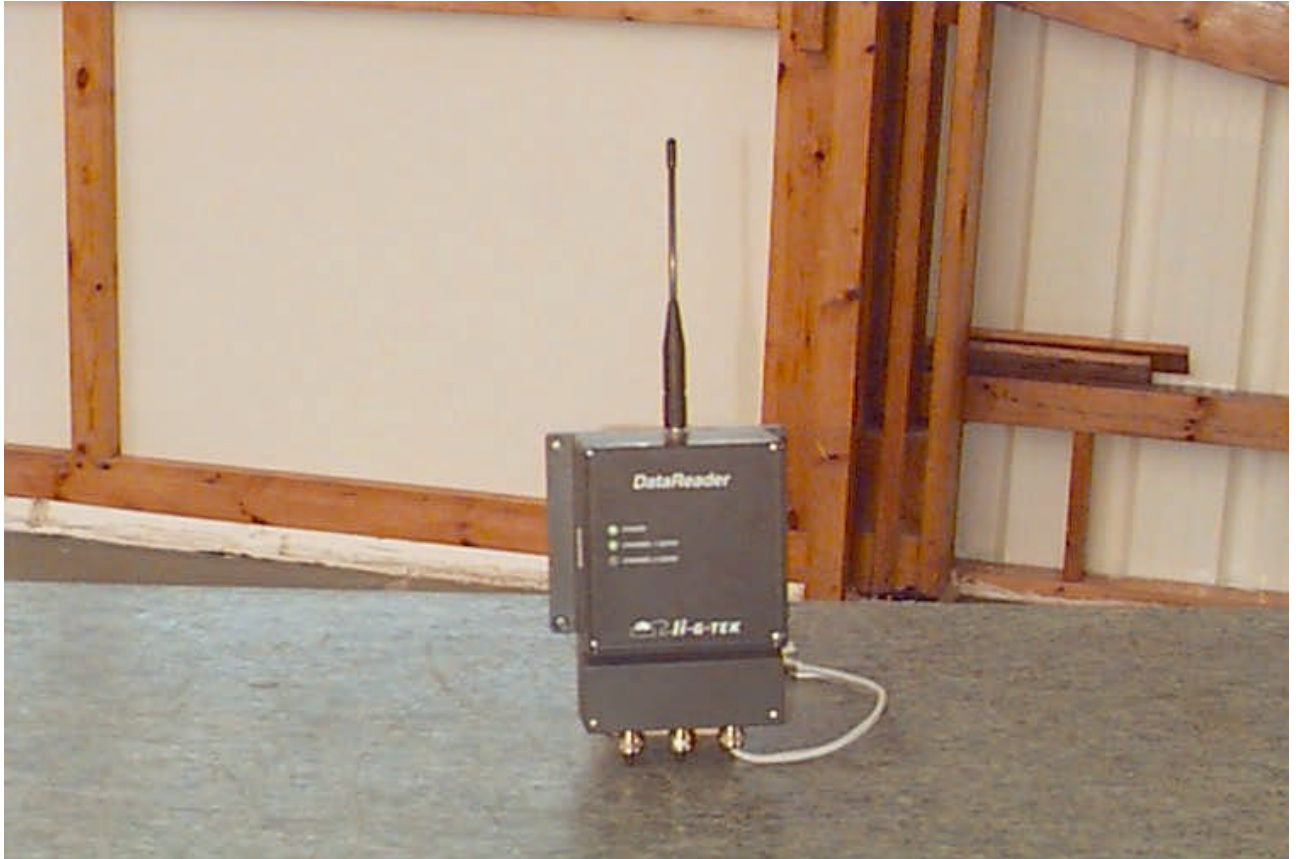
Photograph No.4
Radiated emission measurements test setup with biconilog antenna,
30 MHz – 1000 MHz frequency range, anechoic chamber method



Photograph No.5
Radiated emission measurements test setup with double ridged guide antenna,
1 GHz – 9.5 GHz frequency range, OATS method



Photograph No.6
Radiated emission measurements test setup with doubled ridge guide antenna,
1 GHz – 9.5 GHz frequency range, OATS method



Photograph No.7
Conducted emission measurements test setup

