

**PHOTOGRAPHS OF THE TESTSETUP OF A
DECODER OPERATING ON 6.78 MHz,
BRAND MYLAPS ,
MODEL X2 Decoder**

**13072505.p03
October 10, 2013**

FCC listed : 90828
Industry Canada : 2932G-2
R&TTE, LVD, EMC Notified Body : 1856

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Description of test item

Test item	:	Decoder, DXX Low Power Communication Device Transmitter
Manufacturer	:	MYLAPS BV
Brand	:	MYLAPS
Model	:	X2 Decoder
Serial number(s)	:	--
FCC ID	:	NXYX2DECODER
IC	:	Not applicable

Applicant information

Applicant's representative	:	Mr. B. van Rens & Mr. R. Stokman
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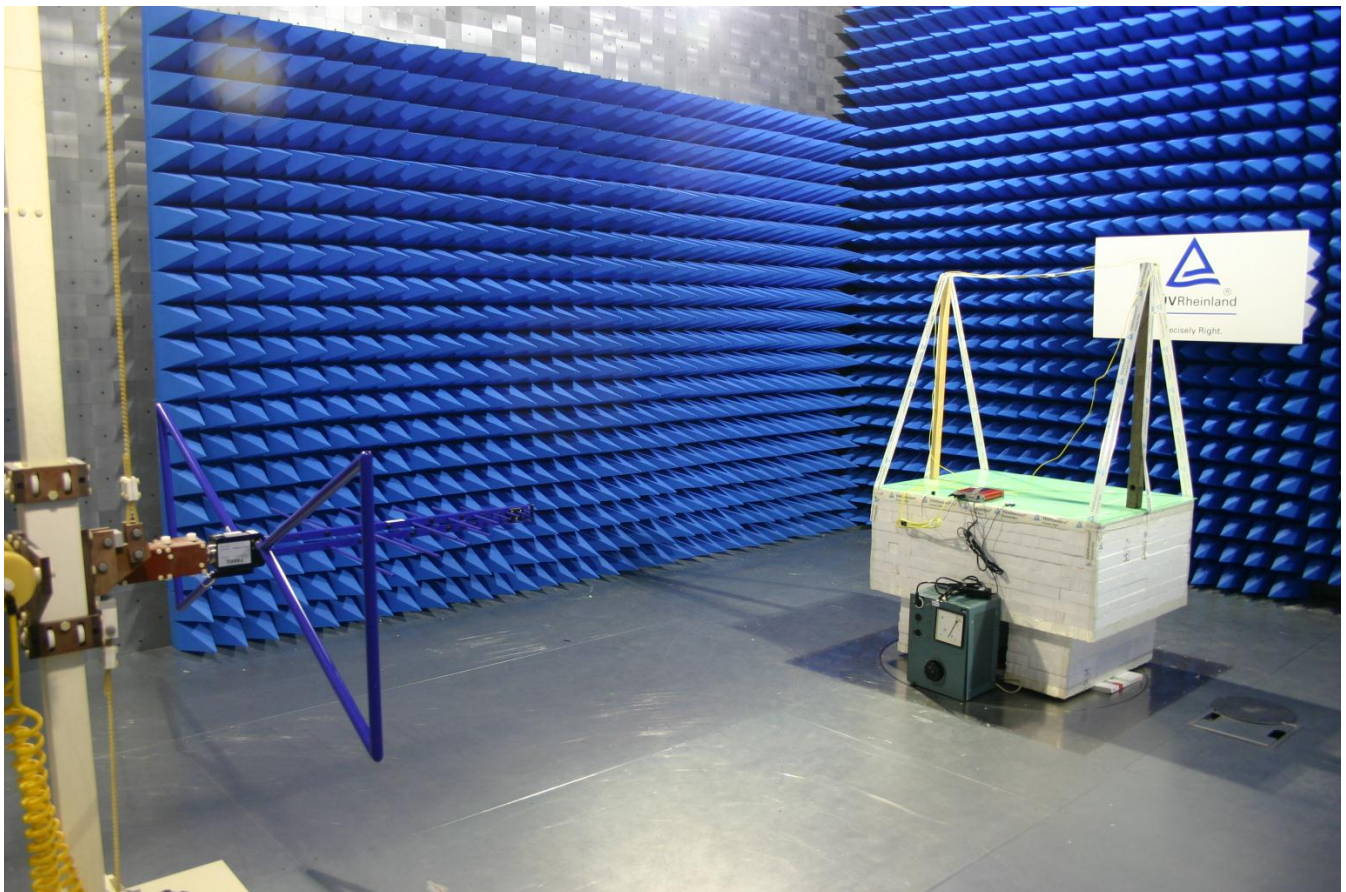
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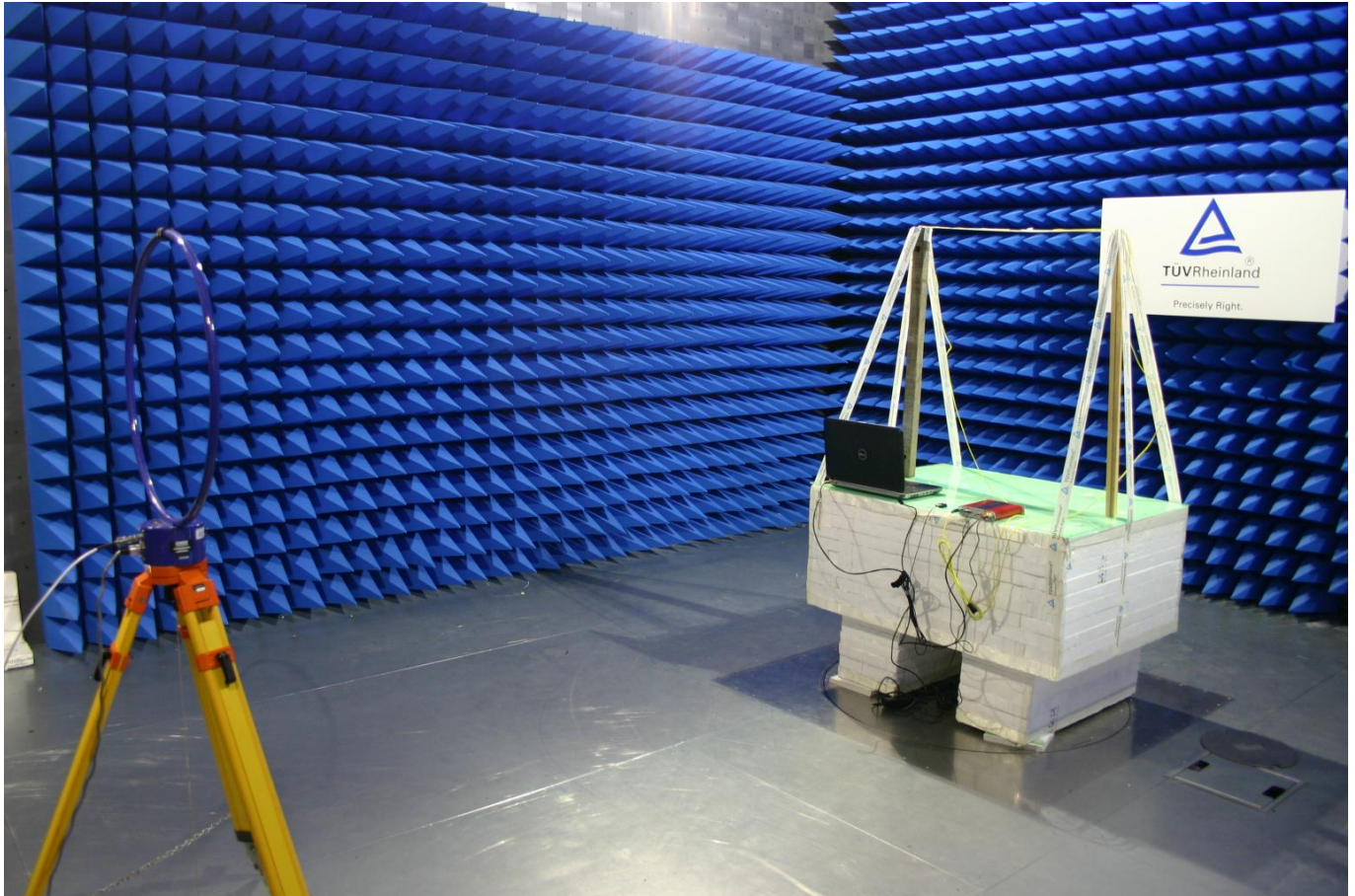
1 Photographs of the testsetup.

1.1 Radiated emissions.

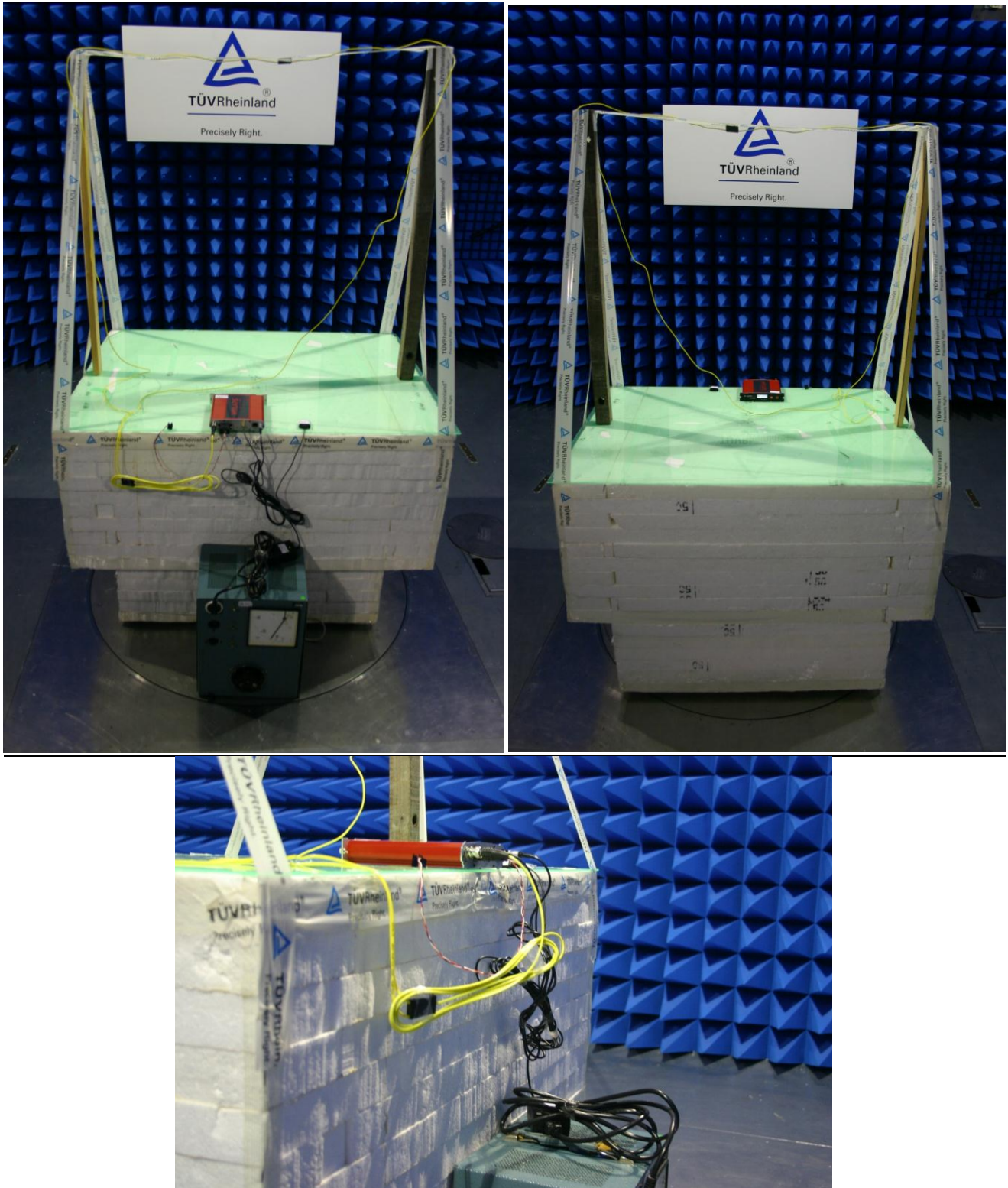
1.1.1 Radiated emissions E-field @ 3m, 30 MHz – 1000 MHz



1.1.3 Radiated emissions H-field @3m, 9 kHz – 30 MHz

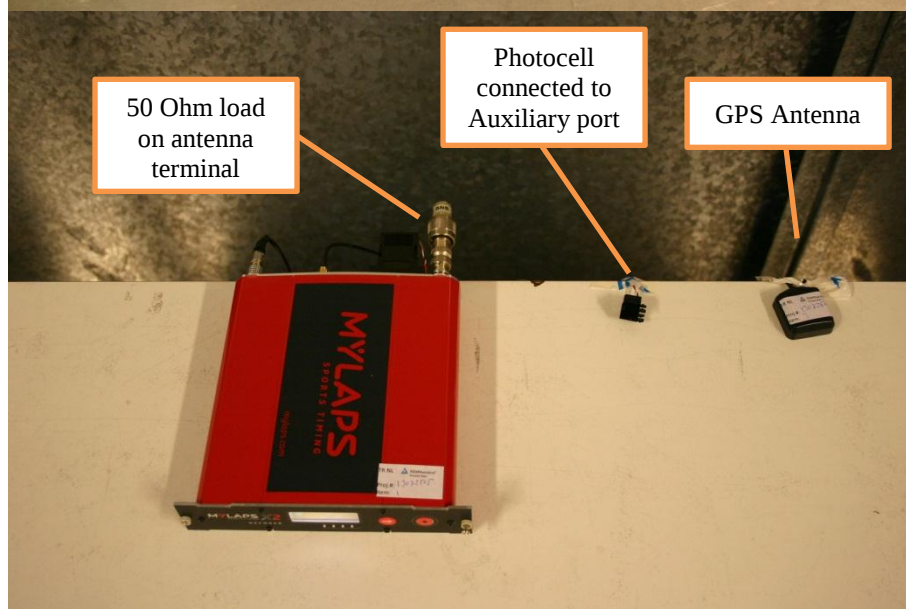


1.1.4 Photograph showing setup for Radiated emission testing



1.2 Conducted emissions

1.2.1 Conducted emissions testsetup overview



1.2.2 Conducted emissions testsetup detail, back side and wiring.

