

**PHOTOGRAPHS OF THE TESTSETUP OF AN
ARTICLE SURVEILLANCE (EAS) SYSTEM
BRAND Nedap, MODEL ASSY FLR RF.**

**14060504.p01
August 29, 2014**

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

TÜV Rheinland Nederland B.V.
Eiberkamp 10
9351VT Leek
The Netherlands

Telephone: +31 594 505005
Telefax: +31 594 504804
Internet: www.tuv.com/nl
E-mail: info@nl.tuv.com

Description of test item

Test item : Article Surveillance System (EAS).
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Model : ASSY FLR RF
Serial number(s) : E617 A002 (Antenna 1) and E617 A001 (Antenna 2)
Revision : --
FCC ID : CGDFLRRF
IC : 1444A-FLRRF
Receipt date : July 08, 2014

Applicant information

Applicant's representative : Mr. J. Hulshof
Company : N.V. Nederlandsche Apparatenfabriek "Nedap"
Address : Parallelweg 2
Postal code : 7141 DC
City : Groenlo
Country : The Netherlands
Telephone number : +31 544 471 162
Telefax number : +31 544 463 475
e-mail address : jacques.hulshof@nedap.com

Report written by : R. van der Meer



Report date : August 29, 2014

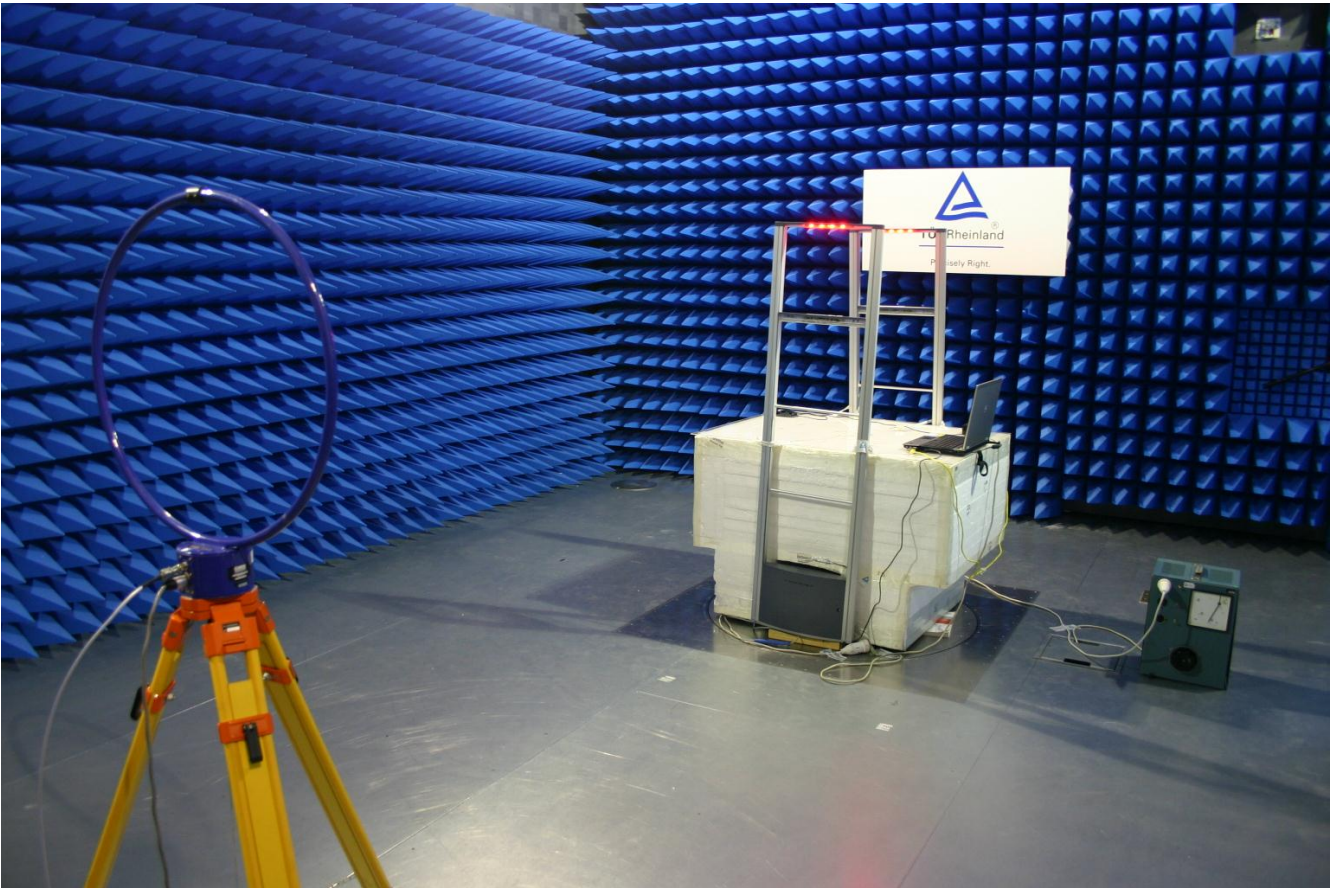
Table of contents

1	PHOTOGRAPHS OF THE TESTSETUP	4
1.1	RADIATED EMISSIONS.....	4
1.1.1	<i>Radiated emissions setup H-field, FL45</i>	4
1.2	RADIATED EMISSIONS SETUP H-FIELD, FL30	5
1.2.1	<i>Radiated emissions setup E-field and restricted bands. FL45</i>	6
1.2.2	<i>Radiated emissions setup E-field and restricted bands. FL30</i>	6
1.2.3	<i>Radiated emissions setup detail, front and back view , FL45</i>	7
1.2.4	<i>Radiated emissions setup detail, front and back view , FL30</i>	8
2	AC POWER-LINE CONDUCTED EMISSIONS SETUP	9
2.1	AC POWER-LINE CONDUCTED EMISSIONS SETUP, FL45	9
2.2	AC POWER-LINE CONDUCTED EMISSIONS SETUP, FL30	10
3	PART 15B / ICES-003 VERIFICATION (INFO)	11
3.1	RADIATED EMISSIONS SETUP, 15B VERIFICATION, FL45 AND FL30	11
3.2	AC POWER-LINE CONDUCTED EMISSIONS SETUP, 15B VERIFICATION	12

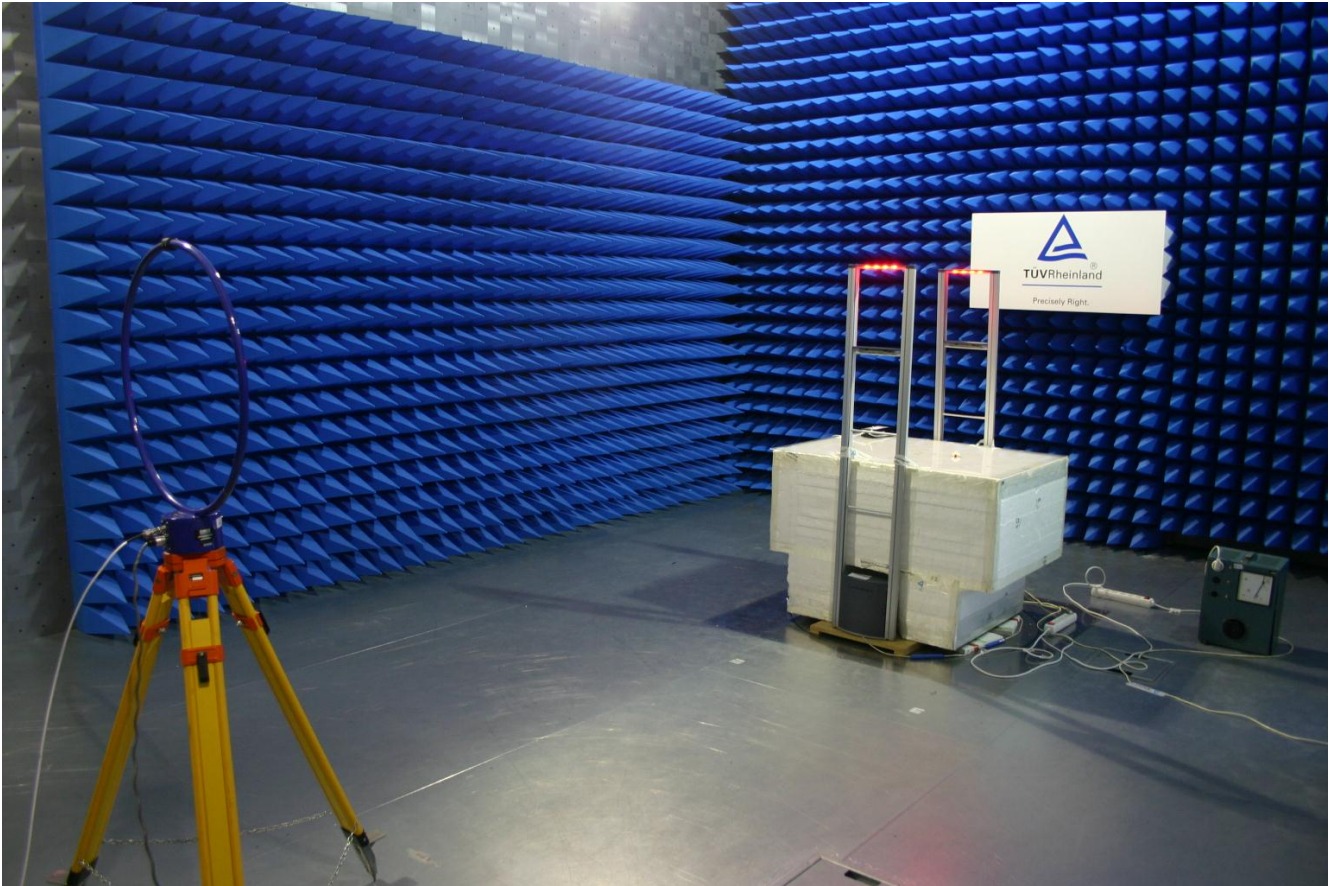
1 Photographs of the testsetup.

1.1 Radiated emissions.

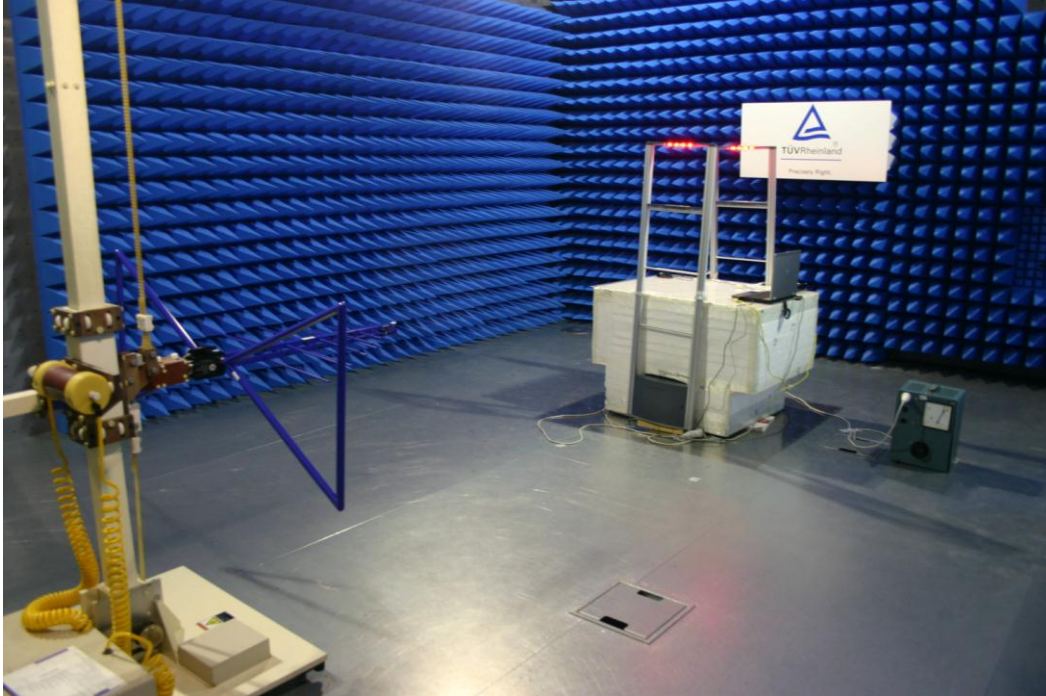
1.1.1 Radiated emissions setup H-field, FL45.



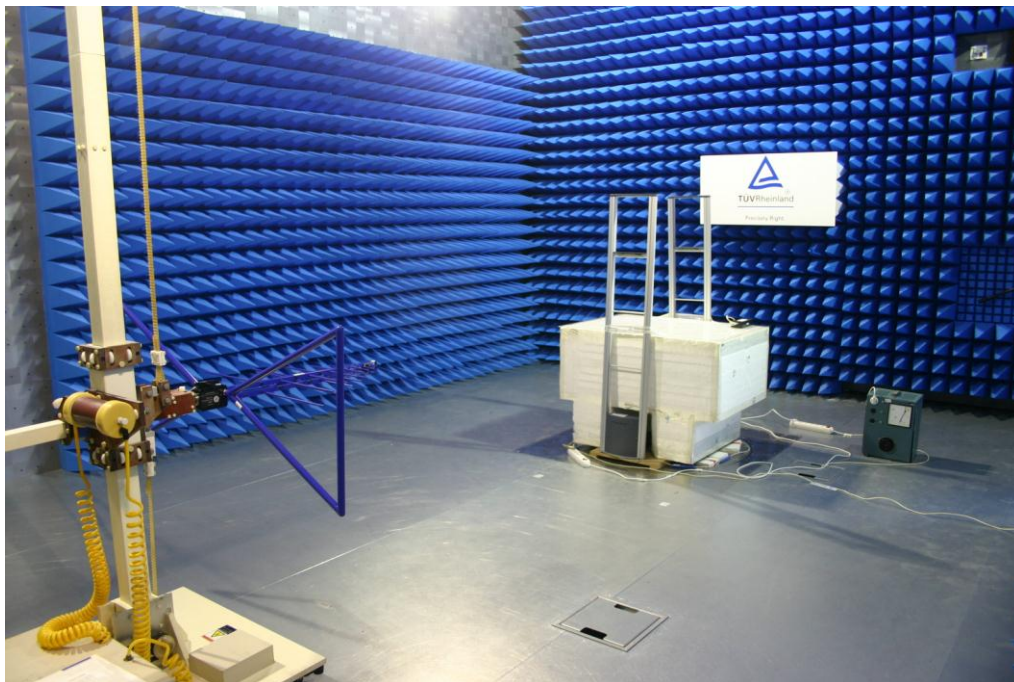
1.2 Radiated emissions setup H-field, FL30.



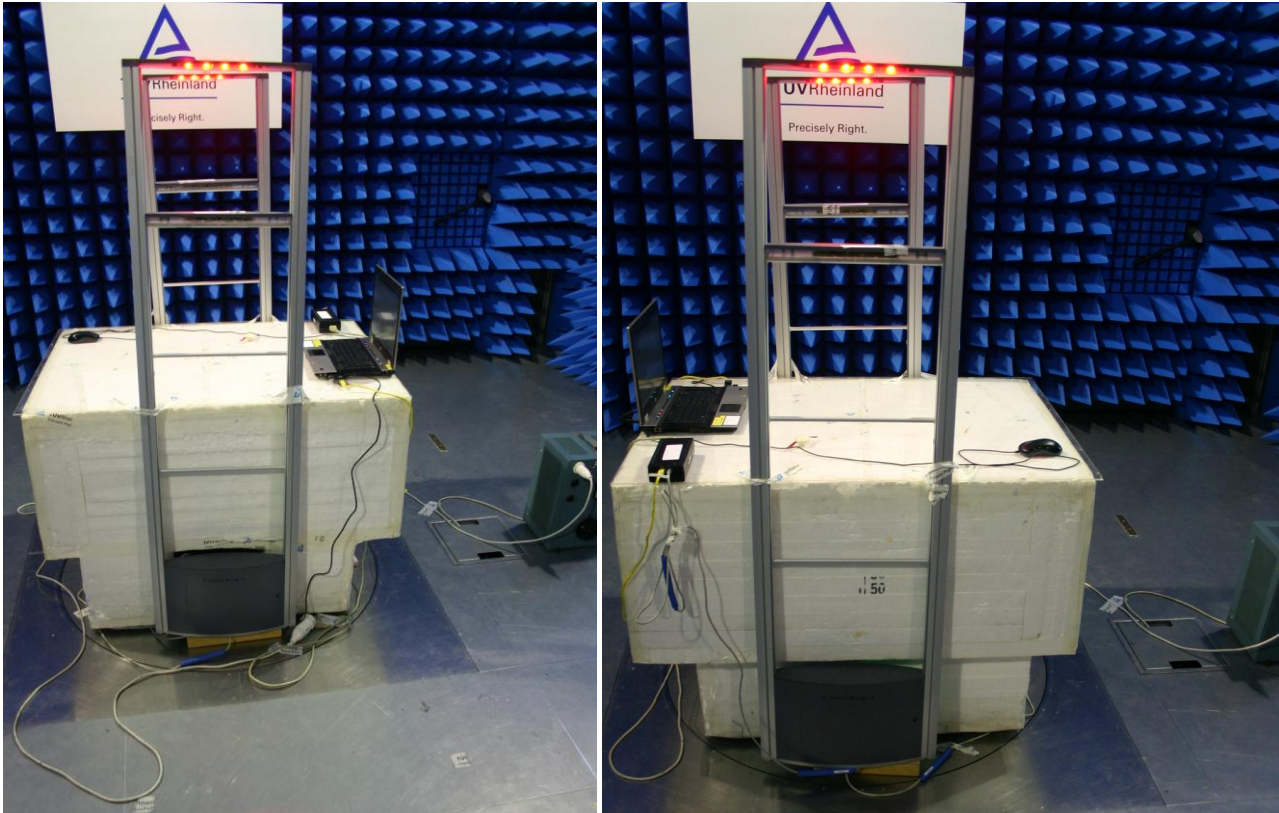
1.2.1 Radiated emissions setup E-field and restricted bands. FL45



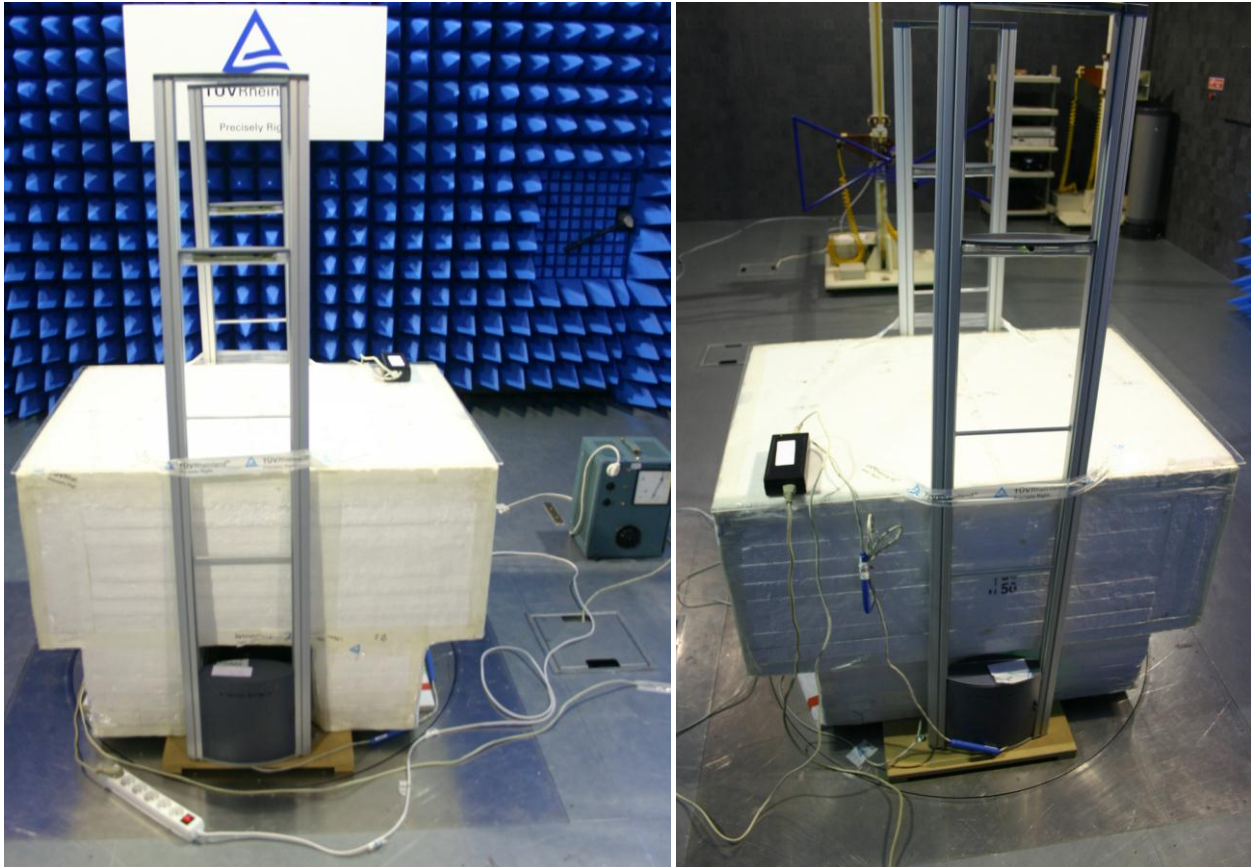
1.2.2 Radiated emissions setup E-field and restricted bands. FL30



1.2.3 Radiated emissions setup detail, front and back view , FL45

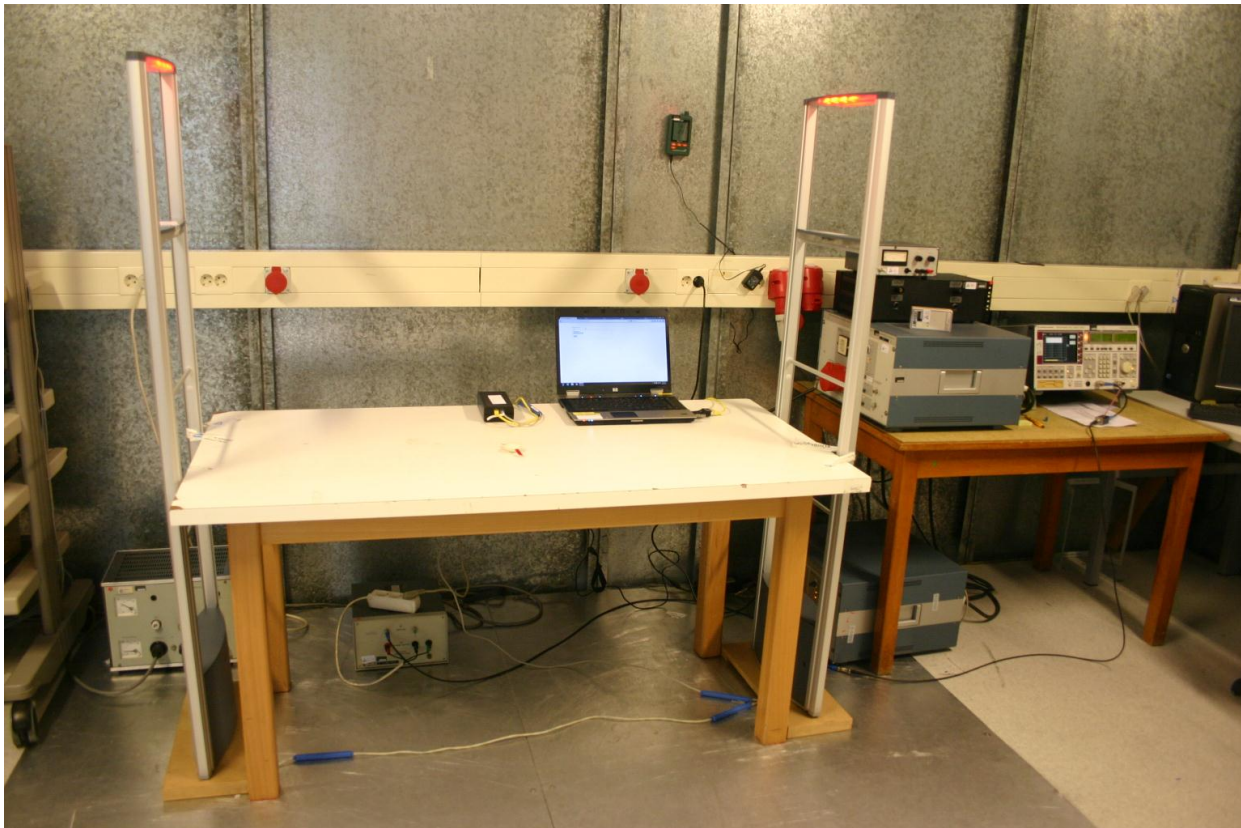


1.2.4 Radiated emissions setup detail, front and back view , FL30

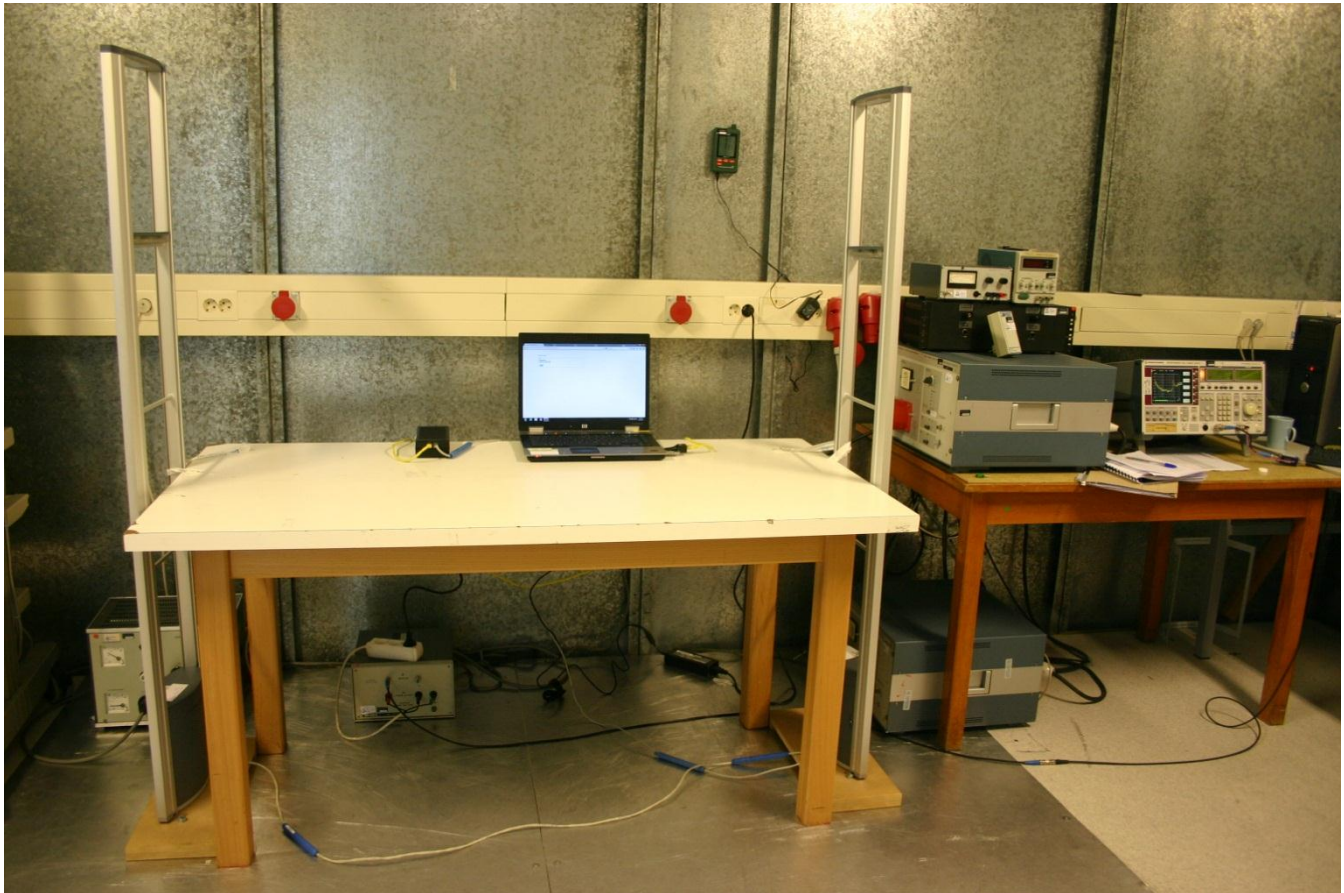


2 AC Power-line Conducted Emissions Setup

2.1 AC Power-line Conducted Emissions setup, FL45

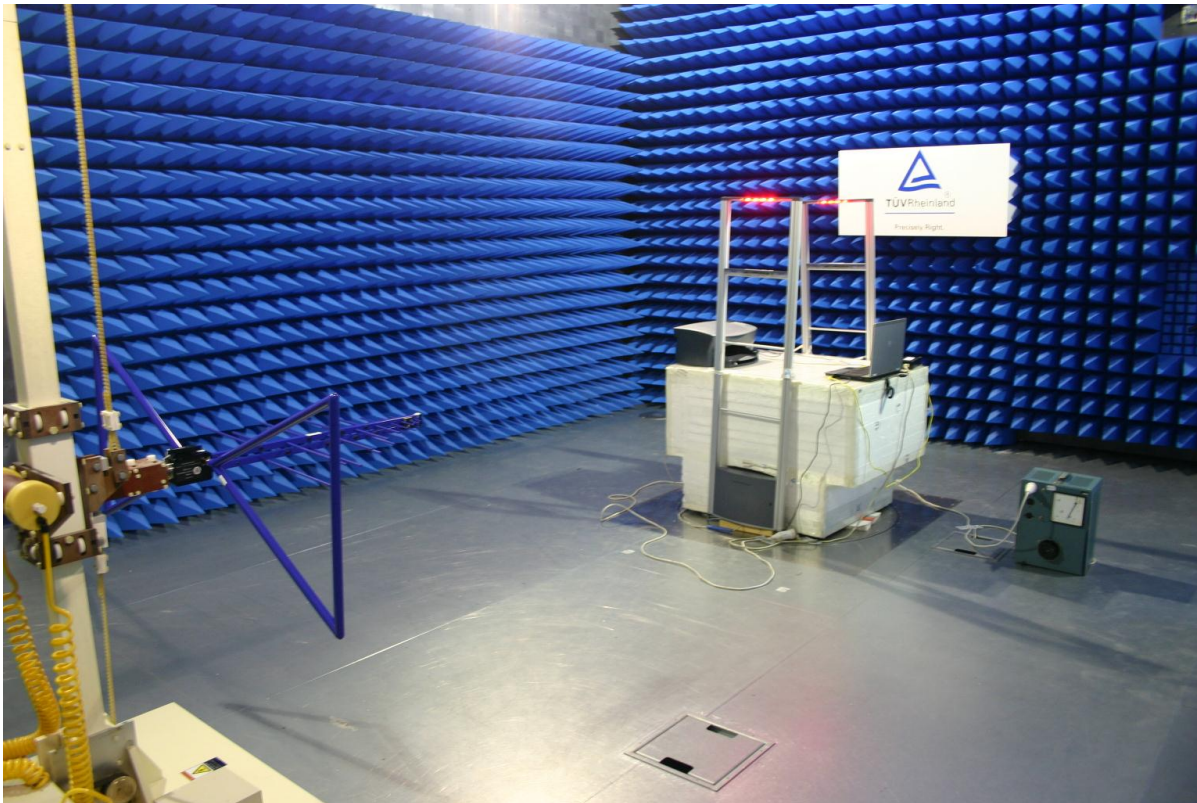


2.2 AC Power-line Conducted Emissions setup, FL30

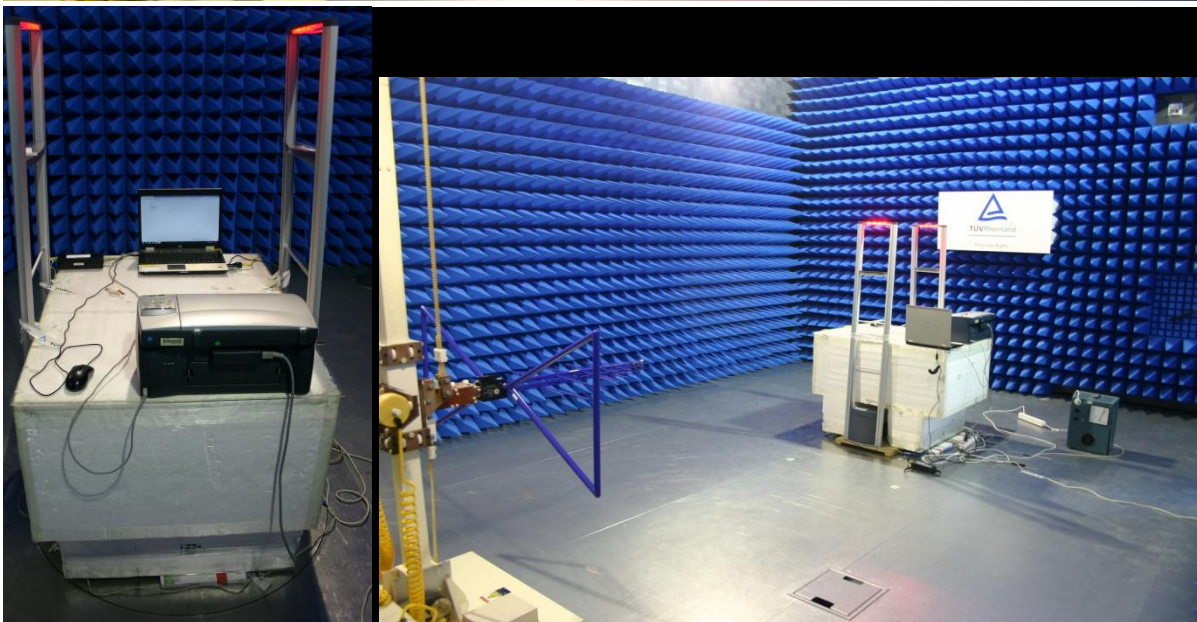


3 Part 15B / ICES-003 Verification (info)

3.1 Radiated emissions setup, 15B verification, FL45 and FL30

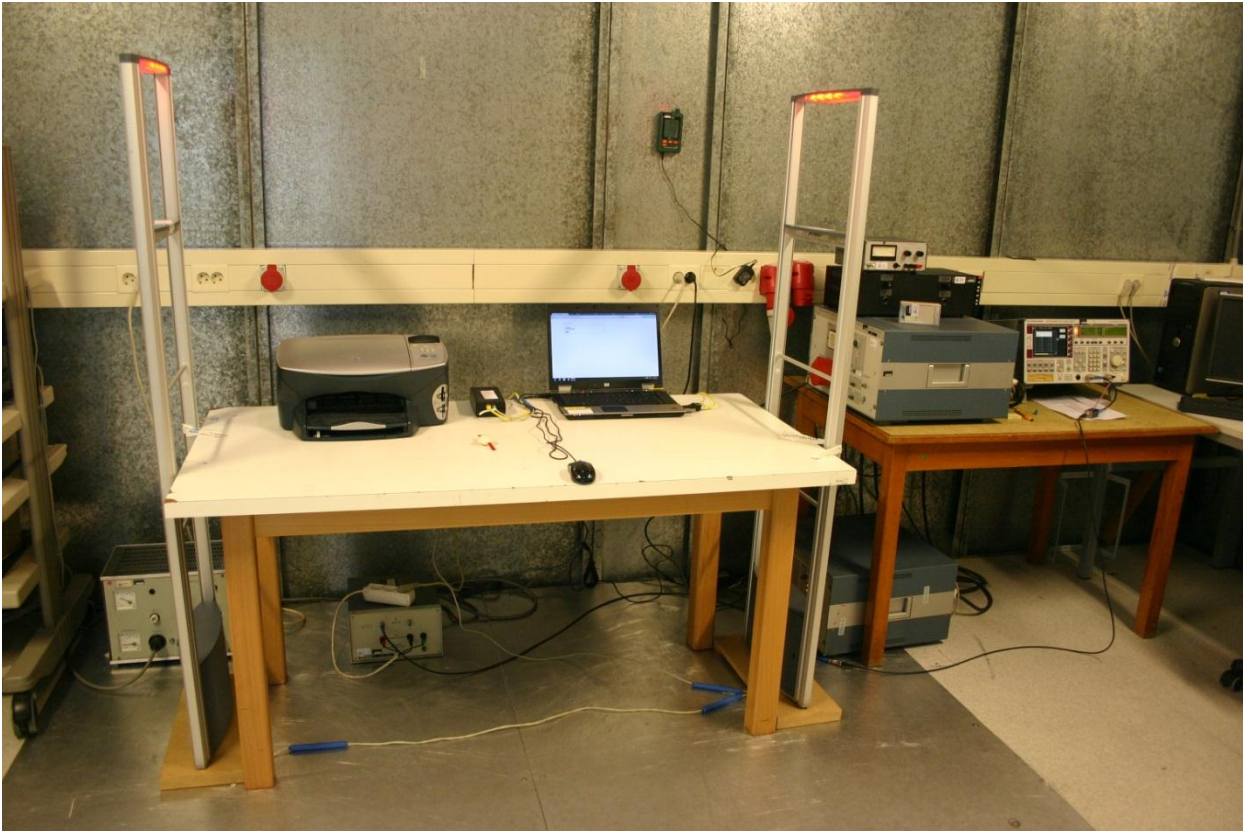


FL45



FL30

3.2 AC Power-line conducted emissions setup, 15B verification.



FL45





FL30