



**PHOTOGRAPHS OF THE TESTSETUP OF A 2.4 GHZ
MICROWAVE ID SYSTEM, BRAND NEDAP, MODEL
TRANSIT EDGE WIRELESS WITH INSTALLED
ETHERNET RADIO DATA LINK (902-928 MHZ)**

FCC listed : 90828
Industry Canada : IC3501A
VCCI Registered : R-1518, C-1598
R&TTE, LVD, EMC Notified Body : 1856

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Description of test item

Test item : 2.4 GHz Microwave ID system (Field disturbance sensor)
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Model(s) : TRANSIT Edge Wireless
Serial number(s) : n.a.
Revision : n.a.
Receipt date : July 16, 2008

Applicant information

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1 Photographs of the testsetup.

1.1 Radiated emissions.

1.1.1 Radiated emissions H-field @ 3m



1.1.2 Radiated emissions H-field @ 10m





1.1.3 Radiated emissions E-field @3m



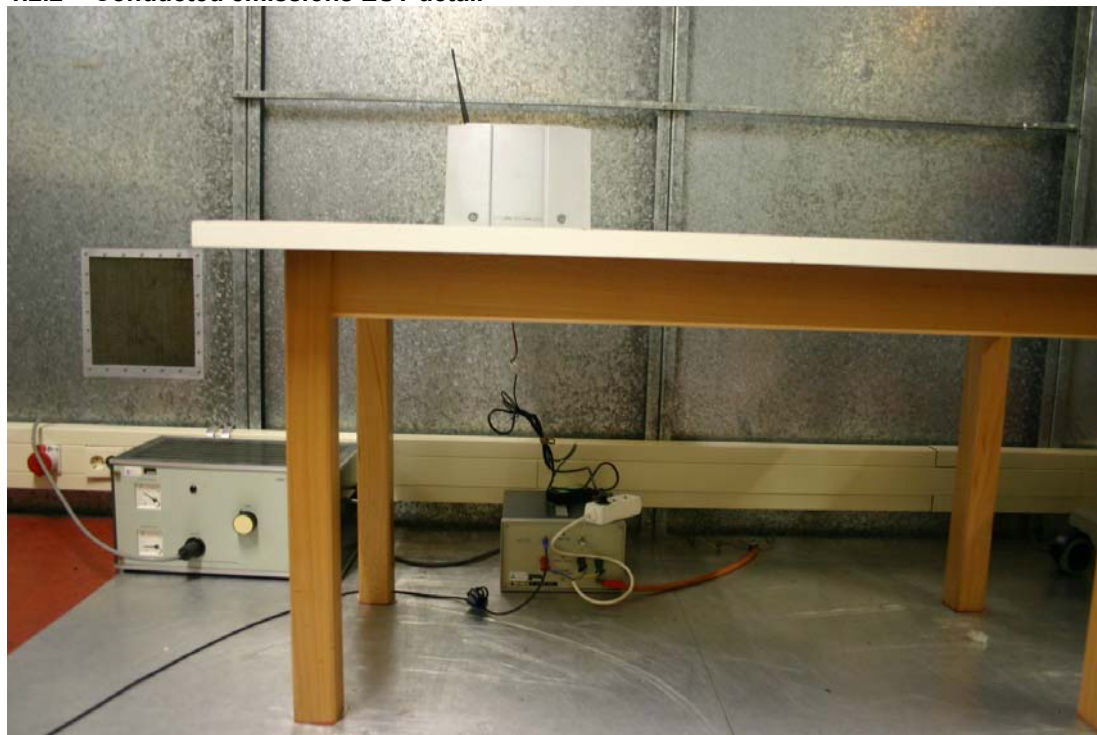
1.2 Conducted emissions

1.2.1 Conducted emissions testsetup overview





1.2.2 Conducted emissions EUT detail



1.3 Frequency/Carrier stability

