



**47 CFR PART 15 TEST SETUP PHOTOGRAPHS OF A
2.4 GHZ LOW POWER WLAN PCMCIA CARD
TRANSCIVER, BRAND INTERSIL,
TYPE ISL37101P-10.**

Accredited by : Dutch Council of Accreditation
STERLAB accreditation number L385
FCC listed : 90828
Industry Canada : IC3501

TNO Electronic Products & Services (EPS) B.V.
P.O. Box 15
9822 ZG Niekerk (NL)
Smidshornerweg 18
9822 TL Niekerk (NL)

Telephone: +31 594 505005
Telefax: +31 594 504804

E-mail: info@eps.tno.nl



Description of EUT: 2.4 GHz low power WLAN PCMCIA card transceiver
Manufacturer: Intersil Corporation
Brand mark: Intersil
Type: ISL37101P-10
FCC ID: OSZ37101P-10

Description of test item

Test item	:	2.4 GHz low power WLAN PCMCIA card transceiver
Manufacturer	:	Intersil Corporation
Brand	:	Intersil
Type	:	ISL37101P-10
Serial numbers	:	n.a.
Revision	:	n.a.
Receipt number	:	1
Receipt date	:	May 2, 2002

Applicant information

Applicant's representative	:	Mr. D. Sariredjo
Company	:	Intersil Corporation, The Netherlands
Address	:	Rembrandtlaan 1a
Postal code	:	3723 BG
City	:	Bilthoven
PO-box	:	343
Postal code	:	3720 AH
City	:	Bilthoven
Country	:	The Netherlands
Telephone number	:	+31 30 229 6060
Telefax number	:	+31 30 229 6061
Order number	:	n.a.

This report is in conformity with NEN-EN-ISO/IEC 17025: 2000.

This report shall not be reproduced, except in full, without the written permission of TNO Electronic Products & Services (EPS) B.V.

The test results relate only to the item(s) tested.



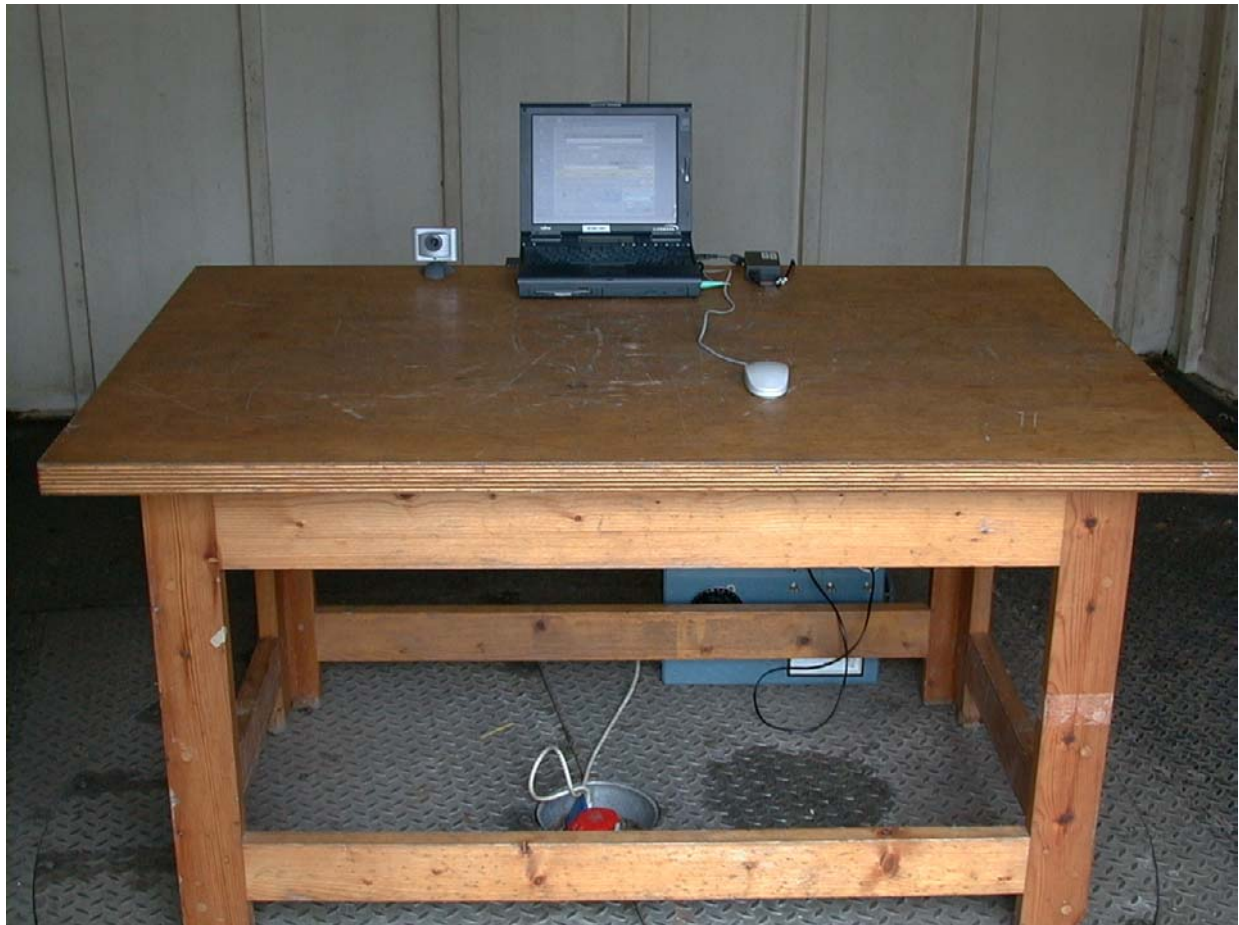
Description of EUT: 2.4 GHz low power WLAN PCMCIA card
transceiver
Manufacturer: Intersil Corporation
Brand mark: Intersil
Type: ISL37101P-10
FCC ID: OSZ37101P-10

Table of contents

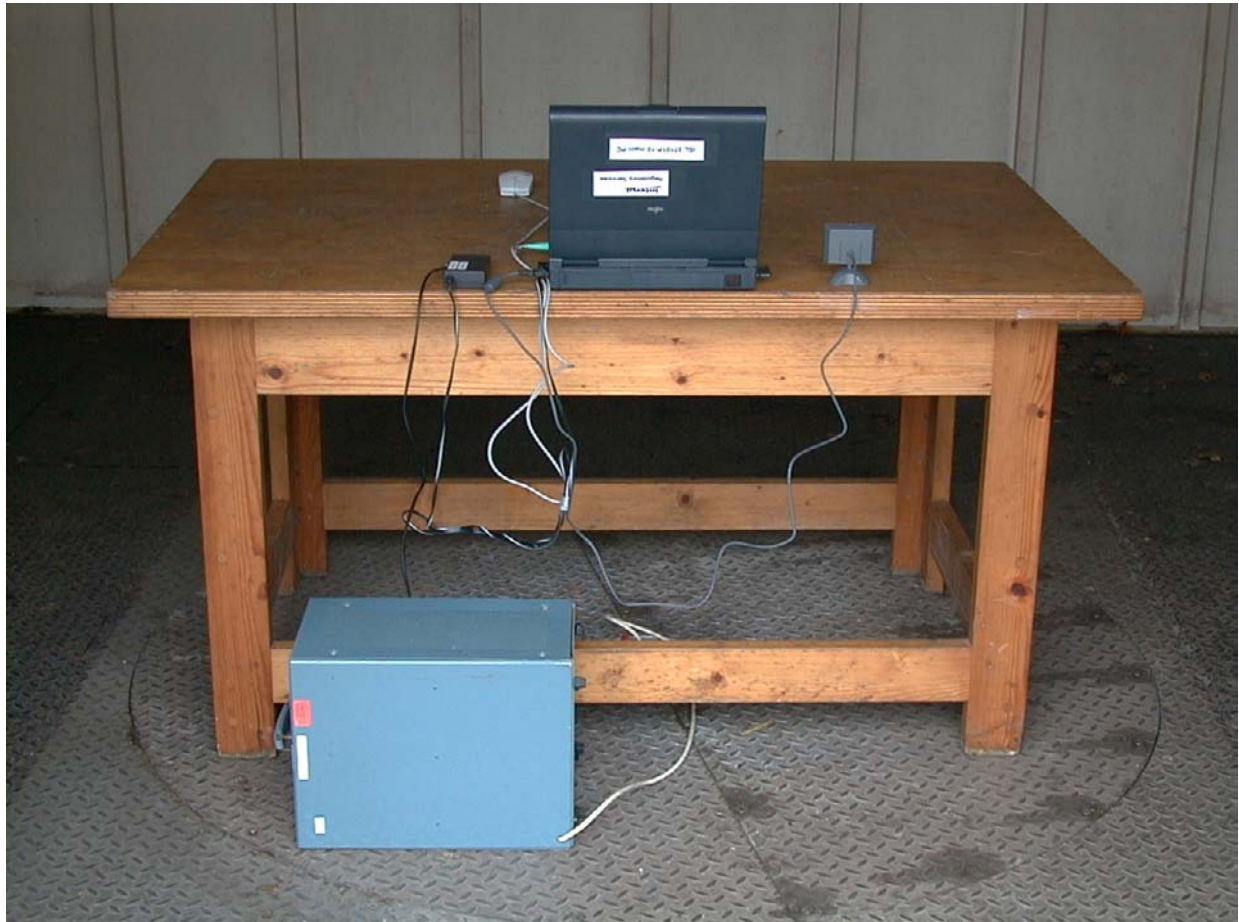
1	Radiated emission test setup.....	4
1.1	Radiated emission test setup (front).	4
1.2	Radiated emission test setup (back).	5
2	Conducted emission test setup.....	6
2.1	Conducted emission test setup (front).	6
2.2	Conducted emission test setup (back).	7

1 Radiated emission test setup.

1.1 Radiated emission test setup (front).



1.2 Radiated emission test setup (back).



2 Conducted emission test setup.

2.1 Conducted emission test setup (front).



2.2 Conducted emission test setup (back).

