



**EXTERIOR PHOTOGRAPHS OF A 2.4/5 GHZ IEEE
802.11g/a WLAN CARDBUS CARD, BRAND AGERE,
MODEL 1106 (32-BITS CARDBUS INTERFACE).**

FCC listed : 90828
Industry Canada : IC3501
VCCI registered : R-1518, C-1598

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Description of EUT: 2.4/5 GHz IEEE 802.11g/a WLAN Cardbus card
Manufacturer: Agere Systems Nederland B.V.
Brand mark: Agere
Model: 1106
FCC ID: IMR1106CB

Description of test item

Test item	:	2.4/5 GHz IEEE 802.11g/a WLAN Cardbus card
Manufacturer	:	Agere Systems Nederland B.V.
Brand	:	Agere
Model	:	1106 (32-bits Cardbus interface)
Serial numbers	:	04NG22910024 and 04NG28910012
Revision	:	D1 & D2
Receipt number	:	1
Receipt date	:	June 14, 2004 and July 21, 2004

Applicant information

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

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



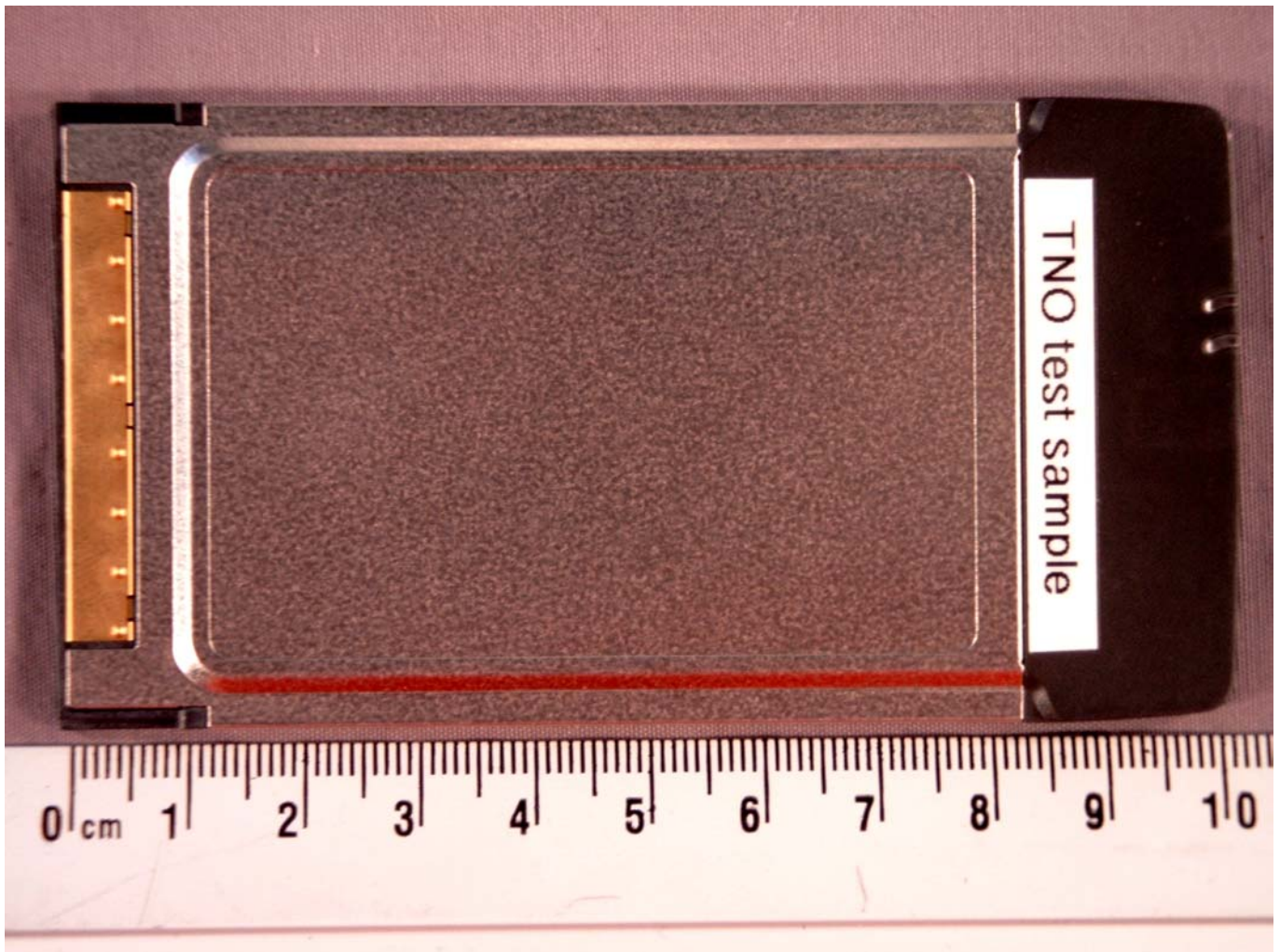
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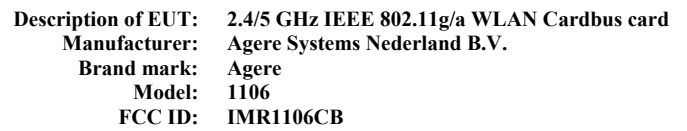
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1 Exterior photographs

1.1 Top view





TNO test sample D2

Agere Systems

NIC Comp ID: 11.06.01.00

S/N: 04NG28910012

MAC: 00022D.C604DF

16

TX	2.4			
	5			
RX	2.4			
	5			
Date				

This device has not been authorized as required by the rules of the FCC and ETSI. This device is not and may not be, offered for sale or lease, or sold or leased, until authorization can be obtained. This device remains property of Agere Systems.

Made in The Netherlands

Warpu2