



Laboratoria De Nayer v.z.w.
Department of Electronics
Section E.M.C.

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Photo's test setup	
Product	Cirrus RFID reader
LDN Number	LDN1959
Date of issue	2011-03-15
Standard	FCC part 15 subpart C
EMC report	ETC3170

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In case the customer wants to refer to his appeal to our accredited laboratories, he will use the following orequivalent sentence: "Tested by Laboratoria De Nayer, E.M.C.department, accredited by BELAC for EMC-immunity and EMC-emission under registration number 041-T".

CUSTOMER INFORMATION

Company name: Agfa HealthCare
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2640 Mortsel Belgium
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IDENTIFICATION OF THE E.U.T.

Manufacturer:	Agfa Healthcare NV
Marketing name:	not applicable
Model / Type:	not applicable (internal reference A800626.X, where X is version number, current version is 0 (zero) and it is mass production version)
Serial Number:	1st prototype
FCC-ID number:	HPL5243

Applied Tests or Technical Standards	
<i>Emission:</i>	
Test Technical Standard	Title
FCC CFR47 part 15	Code of Federal Regulations , part 15 , Subpart C , intentional Radiators

MRA : between E.C. and USA : CAB (EMC) [designation number BE0002]
date of validation 15.01.2002

photo 1: conducted emission set-up (0.15-30MHz)



photo 2: radiated emission set-up (10k-30MHz)

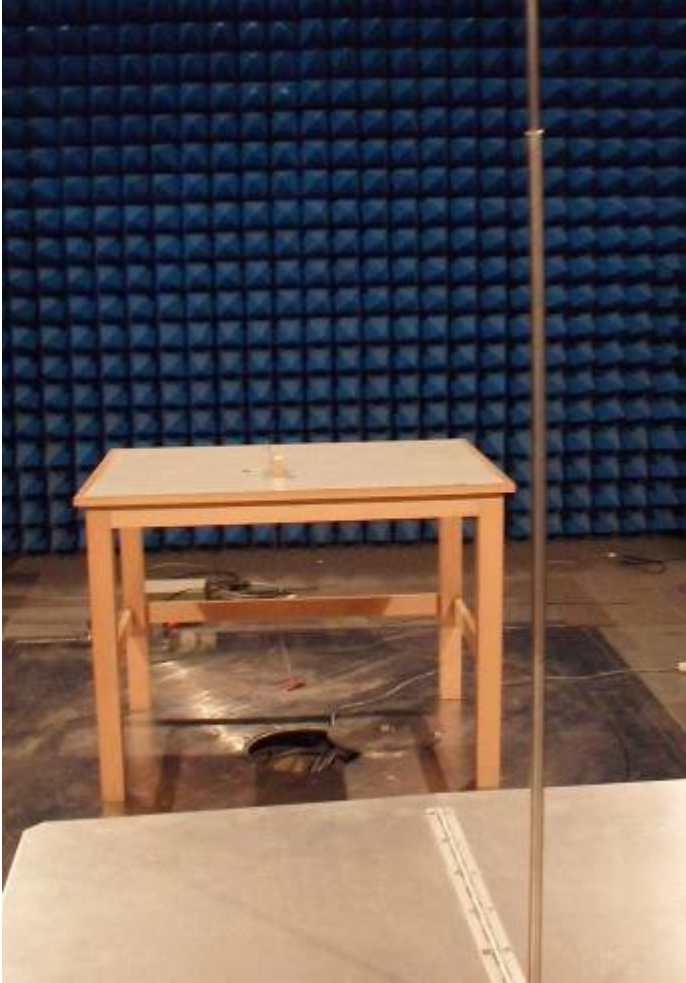


Photo 3 : radiates emission (30-1000MHz)



Photo 4 : fundamental radiated emission (ISM 13.65MHz)

