



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

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| <b>Photo's test setup</b> |                       |
|---------------------------|-----------------------|
| <b>Product</b>            | DS5503                |
| <b>LDN Number</b>         | LDN1517               |
| <b>Date of issue</b>      | 2009-09-07            |
| <b>Standard</b>           | FCC part 15 subpart C |
| <b>EMC report</b>         | ETC2741               |

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The results refer to the described sample or equipment under test only.  
Neither the accredited status of Laboratoria De Nayer v.z.w., nor this test report implies that the sample or equipment under test is approved by BELAC or any other establishment.  
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  
Contact person: Mr. Jan Vercammen  
Telephone nr: +32.3.444.62.33  
E-mail: jan.vercammen1@agfa.com

**IDENTIFICATION OF THE E.U.T.**

|                 |                               |
|-----------------|-------------------------------|
| Manufacturer:   | Agfa Healthcare               |
| Marketing name: | Drystar 5503 (three-cassette) |
| Model / Type:   | 5364/XXX                      |
| Serial Number:  | ftp9                          |
| FCC-ID number:  | HPL5364A                      |

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

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)

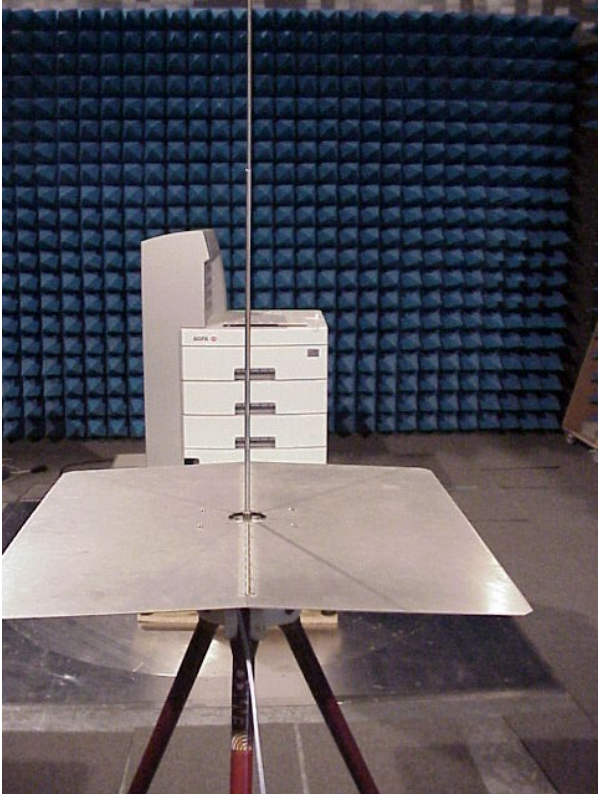


Photo 3 : radiates emission (30-1000MHz)



Photo 4 : fundamental radiated emission (ISM 13.65MHz)

