



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

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B-2860 Sint-Katelijne-Waver

**Photo's test setup**

LDN number : 815/835  
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- The test report may not be reproduced, unless as a complete packet, without written agreement of Laboratoria De Nayer v.z.w.
- The results refer to the described sample or equipment under test only.
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- In case the customer wants to refer to his appeal to our accredited laboratories, he will use the following or equivalent sentence: "Tested by Laboratoria De Nayer, dep. of Electronics, sec. E.M.C., accredited by BELAC for EMC-immunity and EMC-emission under registration number 041-T".

<b>Customer's references</b>	
<b>Customer :</b>	Agfa Gevaert NV
<b>Address :</b>	Septestraat 27 2640 Mortsel
<b>Contact person :</b>	Mr. Jan Vercammen

<b>EUT's identification</b>
<b>Description and identification of the sample or equipment under test (marks, type number ):</b>
Drystar AXYS : table top model ( medical printer) SN : 17 , type : 5367/100 FCC ID : HPL5367

<b>Applied Tests or Technical Standards</b>	
<b>Emission:</b>	
<b>Test or Technical Standard</b>	<b>Title</b>
FCC CFR47 part 15	Code of Federal Regulations , part 15 , Subpart C , Intentional Radiators part 15.225 Operation within the band 13.110-14.010MHz

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

photo 1: radiated emission set-up (30-1000MHz)

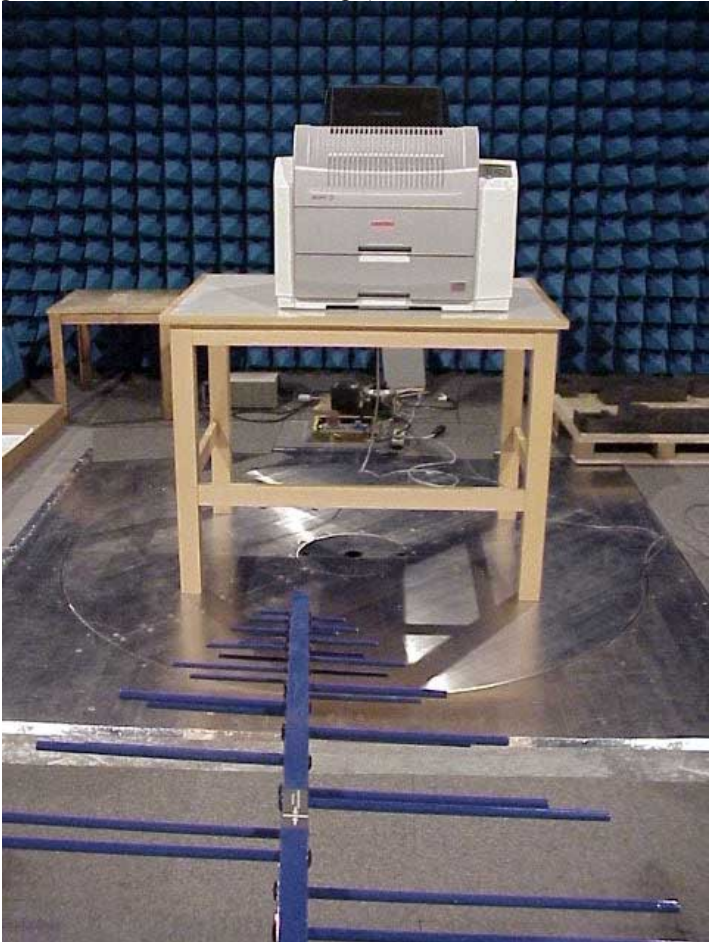


photo 2: conducted emission mains (0.15-30MHz)



photo 3 : radiated emission set-up (band 13.56MHz)

