

RadiMation® PLANNING GUIDE

Thank you very much for your interest in our RadiMation® EMC test software. If you fill in this questionnaire we can give you the best possible support. Please provide us with the most relevant information possible.

Company	
Contact person	
Visiting address	
Telephonenumber	
E-mail	

PC Information			
RAM size	MB		
Disk size	MB		
CPU speed	MHz		
Parallel port	Yes / No	USB	Yes / No

Hardware Information	
What is the operating system of the PC?	<input type="checkbox"/> Win 95 <input type="checkbox"/> Win 98 <input type="checkbox"/> Windows ME <input type="checkbox"/> Windows NT 4 <input type="checkbox"/> Windows 2000 <input type="checkbox"/> Windows XP <input type="checkbox"/>
Is the PC attached to a network?	<input type="checkbox"/> None <input type="checkbox"/> Novell Netware <input type="checkbox"/> Unix <input type="checkbox"/> Microsoft <input type="checkbox"/>
What kind of GPIB card is being used?	
Is already other EMC test software being used, if so which one and which version?	
According to which standards are the tests performed?	<input type="checkbox"/> Mil standard <input type="checkbox"/> CE <input type="checkbox"/> Automotive <input type="checkbox"/> Telecommunication <input type="checkbox"/> FCC <input type="checkbox"/>

If the report generator is ordered, could you supply a standard report?	
Which word processor is used?	<input type="checkbox"/> Microsoft Word <input type="checkbox"/> Word Perfect <input type="checkbox"/>
In what languages do you want the RadiMation [®] software to be available?	
Could you insert schematics of the test setup?	
Are coax switches being used? (please include schematics)	Yes / No
List of equipment	(see following pages)
Are there any additional requirements?	

Hardware info	Brand	Type / model	How many	GPIB address
Antenna				
Antenna tower				
Signal generator				
Amplifier				

Hardware info	Brand	Type / model	How many	GPIB address
Spectrum analyzer or receiver				
Couplers				
Power meter				
Turntable				
Pre-amplifier				

Hardware info	Brand	Type / model	How many	GPIB address
Multimeter				
Injection clamp				
Injection clamp calibration jig				