



**PLEASE, FILL IN THE QUESTIONNAIRE AND SEND IT BACK TO SLG BY**

E-mail: [emc@slg.de](mailto:emc@slg.de) or [safety@slg.de](mailto:safety@slg.de)  
Fax: +49 3722 7323-160 or  
Mail: SLG Prüf- und Zertifizierungs GmbH, Burgstädter Straße 20, 09232 Hartmannsdorf, Germany

**1. INFORMATION ABOUT THE APPLICANT**

Company name: \_\_\_\_\_  
Street, number: \_\_\_\_\_  
Postal code, city, country: \_\_\_\_\_  
Contact person: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Department: \_\_\_\_\_  
Fax: \_\_\_\_\_  
E-mail: \_\_\_\_\_

**2. NAME / TRADE MARK / TYPE DESIGNATION OF THE PRODUCT TO BE TESTED**

\_\_\_\_\_  
\_\_\_\_\_

**3. WHAT KIND OF DEVICE / EQUIPMENT IS THE PRODUCT?**

(field of application, general description, if available, please enclose advertising material, data sheet, manual, photos, etc.)

\_\_\_\_\_  
\_\_\_\_\_

**4. IN WHICH KIND OF ENVIRONMENT IS THE PRODUCT INTENDED TO BE USED? (Please, tick if appropriate.)**

Residential, domestic area, DIY  
Commercial and light-industrial environments  
Industrial environments  
Doctor's practices  
Hospitals

Use in motor vehicles as follows:

\_\_\_\_\_

Other area of use:

\_\_\_\_\_

**5. DIMENSIONS, WEIGHT OF THE PRODUCT, DEGREE OF PROTECTION**

Height x width x depth in mm: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ Weight in kg: \_\_\_\_\_  
IP degree of protection: \_\_\_\_\_

**6. IF KNOWN, PLEASE LIST THE REQUIRED TEST STANDARDS.**

EMC emission: \_\_\_\_\_  
EMC immunity: \_\_\_\_\_  
Electrical safety: \_\_\_\_\_  
Mechanical safety: \_\_\_\_\_

**7. PLEASE DEFINE THE KIND OF POWER SUPPLY REQUIRED FOR THE DEVICE TO BE TESTED.**

(AC/DC, three-phase current, vehicle power supply, on-board train power system, mains frequency)

Operating voltage: \_\_\_\_\_ Frequency: \_\_\_\_\_ Power: \_\_\_\_\_ Protection class: \_\_\_\_\_



**8. DOES THE DEVICE HAVE LOW VOLTAGE INPUTS AND OUTPUTS?**

Voltage: \_\_\_\_\_ SELV PELV ELV

**9. WHICH OTHER MEDIA ARE REQUIRED OR HAVE TO BE SIMULATED IN ORDER TO OPERATE THE DEVICE?**

(e.g., pneumatic, hydraulics, oil, water, gas, fuel)

**10. DOES THE DEVICE CONTAIN RADIATION SOURCES? (e.g., x-ray, radioactivity, laser, LED)**

yes Details: \_\_\_\_\_  
no

**11. WHICH WIRES AND LINES CAN BE ATTACHED TO THE DEVICE?**

Number	Kind of wire	Max. permissible length in m	Shielded (y/n)	Remarks
	AC power supply			
	DC power supply			
	LAN / Ethernet			
	USB			
	Data / signal lines			
	Earth			

**12. PLEASE LIST POSSIBLE OPERATING MODES OF THE DEVICE.**

(e.g., stand-by, continuous operation)

**13. WHICH IS THE HIGHEST CLOCK FREQUENCY GENERATED ON PURPOSE OR USED BY THE DEVICE? (only relevant for EMC) (e.g., transmission rates, measuring frequencies, transmission areas, clock frequencies, etc.)**

**14. IS THE DEVICE INTENDED TO GENERATE HF ENERGY? (only relevant for EMC) (e.g., HF welding machines)**

yes Frequency: \_\_\_\_\_ no

**15. HOW CAN OR SHOULD THE FUNCTION OF THE DEVICE BE MONITORED DURING THE TEST?**

(e.g., by camera, microphone, voltage and current measurement, software)



**16. WHICH REACTION TIMES OF THE DEVICE CAN BE EXPECTED IN CASE OF ERRORS OR DISTURBANCES?**

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**17. IF APPLICABLE, PLEASE SPECIFY ANY POSSIBLE SAFETY PROBLEMS.**  
(e.g., danger of fire in case of failure, accessible live parts, high voltage, etc.)

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**18. PLEASE LET US KNOW YOUR FAVOURED DATE OF TESTING.**

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**19. WHEN AND HOW WILL THE TEST SAMPLE BE DELIVERED?**

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**20. WHICH KIND OF TEST DO YOU REQUIRE?**

Development-accompanying test  
EMC test  
EU type examination according to Machinery Directive  
Tests regarding the protection objectives of the Low Voltage Directive  
Tests regarding the protection objectives of the Machinery Directive  
CB EMC test  
CB safety test  
GS / type test  
Others: \_\_\_\_\_

**21. WHICH KIND OF DOCUMENTATION DO YOU REQUIRE?**

Short test protocol as PDF file (overview of test results)  
Detailed test report as PDF file  
Test protocol and / or test report as paper version (additional costs)

**22. WHICH CERTIFICATE(S) DO YOU WANT TO OBTAIN?**

CB certificate  
EU type-examination certificate according to EMC Directive  
EU type-examination certificate according to Machinery Directive  
Certificate of compliance with protection objectives of the Low Voltage Directive  
Certificate of compliance with protection objectives of the Machinery Directive  
GS certificate  
Type-tested certificate  
EMC certificate

**23. DO YOU HAVE ANY QUESTIONS OR FURTHER INFORMATION FOR US?**

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Location, date

Name, signature