



CERTIFICATE

< Member No. 2793 >

Company: SGS Germany GmbH

Location of Facility:

Benzstrasse 26, 82178 Puchheim, Germany

Registration No.: C-12866

Facility Name: Shielded Chamber No. 6

(Facility for measuring conducted emissions at AC mains power ports)

Registered Instruments: Vertical Reference Plane

***This is to certify that the above measuring facility is
registered in accordance with VCCI Council Rules.***

*** comments on appendix attached**

Date of Registration: May 27, 2024

This Certificate is valid until October 29, 2025

VCCI Council
Akira Oda

Akira Oda





SGS Germany GmbH (Member No. 2793)

To: Site Manager

Facility Name: Shielded Chamber No. 6

REGISTRATION No.: C-12866

Comments on Registration

We hereby notify that the Measurement Facility shown in the Certificate is fully examined and approved by the Registration Committee for Measurement Facilities. However, the Committee made the following comment(s) to take into consideration.

We recommend that you calibrate active (electronic) measurement equipment at least once a year.



CERTIFICATE

< Member No. 2793 >

Company: SGS Germany GmbH

Location of Facility:

Benzstrasse 26, 82178 Puchheim, Germany

Registration No.: T-11942

Facility Name: Shielded Chamber No. 6

(Facility for measuring conducted emissions at Wired network ports)

Registered Instruments: Vertical Reference Plane

AAN[1 pair 55 / 65 dB, 2 pairs 55 / 65 dB, 4 pairs 55 / 65 / 75 dB]

Current Probe

***This is to certify that the above measuring facility is
registered in accordance with VCCI Council Rules.***

*** comments on appendix attached**

Date of Registration: May 27, 2024

This Certificate is valid until October 3, 2025

***VCCI Council
Akira Oda***

Akira Oda





SGS Germany GmbH (Member No. 2793)

To: Site Manager

Facility Name: Shielded Chamber No. 6

REGISTRATION No.: T-11942

Comments on Registration

We hereby notify that the Measurement Facility shown in the Certificate is fully examined and approved by the Registration Committee for Measurement Facilities. However, the Committee made the following comment(s) to take into consideration.

We recommend that you calibrate active (electronic) measurement equipment at least once a year.



CERTIFICATE

< Member No. 2793 >

Company: SGS Germany GmbH

Location of Facility:

Benzstrasse 26, 82178 Puchheim, Germany

Registration No.: G-10266

Facility Name: Anechoic Chamber No. 8

(Facility for measuring radiated emissions above 1 GHz)

Frequency Range: 1 GHz - 6 GHz

Measurement Distance: 3 m

Test Volume Diameter: 3.0 m

***This is to certify that the above measuring facility is
registered in accordance with VCCI Council Rules.***

*** comments on appendix attached**

Date of Registration: July 29, 2024

This Certificate is valid until October 3, 2025

VCCI Council
Akira Oda

Akira Oda





SGS Germany GmbH (Member No. 2793)

To: Site Manager

Facility Name: Anechoic Chamber No. 8

REGISTRATION No.: G-10266

Comments on Registration

We hereby notify that the Measurement Facility shown in the Certificate is fully examined and approved by the Registration Committee for Measurement Facilities. However, the Committee made the following comment(s) to take into consideration.

We recommend that you calibrate active (electronic) measurement equipment at least once a year.



CERTIFICATE

< Member No. 2793 >

Company: SGS Germany GmbH

Location of Facility:

Benzstrasse 26, 82178 Puchheim, Germany

Registration No.: R-12623

Facility Name: Anechoic Chamber No. 8

(Facility for measuring radiated emissions below 1 GHz)

Measurement Distance: 3 m / 5 m

Type of the facility: Semi Anechoic Chamber

***This is to certify that the above measuring facility is
registered in accordance with VCCI Council Rules.***

*** comments on appendix attached**

Date of Registration: July 29, 2024

This Certificate is valid until October 29, 2025

VCCI Council
Akira Oda

Akira Oda





SGS Germany GmbH (Member No. 2793)

To: Site Manager

Facility Name: Anechoic Chamber No. 8

REGISTRATION No.: R-12623

Comments on Registration

We hereby notify that the Measurement Facility shown in the Certificate is fully examined and approved by the Registration Committee for Measurement Facilities. However, the Committee made the following comment(s) to take into consideration.

We recommend that you calibrate active (electronic) measurement equipment at least once a year.