



VCCI Council

# CERTIFICATE

Company: Sporton International Inc.

<Member No. 466 >

Facility: Hwa Ya 10CH02-HY 10m Chamber

(Radiation 10 meter site)

Location of Facility:

No.52, Hwa Ya 1st Rd., Hwa Ya Technology Park,  
Kewi-Shan Hsiang, Tao Yuan Hsien Taiwan

*This is to certify that the following measuring facility  
has been registered in accordance with the Rules  
for Voluntary Control Measures*

Registration No.: R-2012

Date of Registration: January 25 , 2014

This Certificate is valid until January 24 , 2017

VCCI Council





VCCI Council

# CERTIFICATE

<Member No. 466 >

Company: Sporton International Inc.

Location of Facility:

No.52, Hwa Ya 1st Rd., Hwa Ya Technology Park,  
Guishan Dist., Taoyuan City, Taiwan

Registration No.: G-126

Facility: Hwa Ya 10CH02-HY 10m Chamber

(Radiated disturbance measurement above 1GHz: 3 m method)

Test Volume:Diameter 1.5 m

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

Date of Registration: February 09 , 2016

This Certificate is valid until February 08 , 2019

*VCCI Council*

*Akira Oda*

Akira Oda





VCCI Council

# CERTIFICATE

**Company:** Sporton International Inc.

*<Member No. 466 >*

**Facility:** Hwa Ya Conduction Test Site CO01-HY

(Mains Ports Conducted Interference Measurement)

**Location of Facility:**

No.52, Hwa Ya 1st Rd., Hwa Ya Technology Park,  
Kwei-Shan Hsiang, Tao Yuan Hsien, Taiwan

*This is to certify that the following measuring facility  
has been registered in accordance with the Rules  
for Voluntary Control Measures*

**Registration No.:** C-1393

**Date of Registration:** July 16 , 2013

**This Certificate is valid until** July 15 , 2016

**VCCI Council**





VCCI Council

# CERTIFICATE

<Member No. 466 >

Company: Sporton International Inc.

Location of Facility:

No.52, Hwa Ya 1st Rd., Hwa Ya Technology Park,  
Guishan Dist., Taoyuan City, Taiwan

Registration No.: T-1731

Facility: Hwa Ya Conducted Test Site CO01-HY

( Conducted disturbance measurement at Telecommunications Port)

Registered Instruments: ISN [55dB/65dB/75dB]  
Current Probe  
Capacitive Voltage Probe

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

Date of Registration: February 09 , 2016

This Certificate is valid until February 08 , 2019

VCCI Council

*Akira Oda*

Akira Oda

