

## APEC 經濟體認可之我國測試實驗室(30 家)名單

( 資料截止日 2024/09/25)

### 澳大利亞 (計 11 家)

- 財團法人台灣商品檢測驗證中心
- 全國公證檢驗股份有限公司
- 香港商立德國際商品試驗有限公司桃園分公司(林口實驗室)
- 香港商立德國際商品試驗有限公司桃園分公司(新竹實驗室)
- 德凱認證股份有限公司(林口實驗室)
- 德凱認證股份有限公司(新竹實驗室)
- 博翰國際股份有限公司
- 世騰電子科技股份有限公司(測試實驗室)
- 台灣檢驗科技股份有限公司
- 安盛國際驗證股份有限公司
- 翔智科技股份有限公司

### 加拿大 (計 9 家)

- 財團法人台灣商品檢測驗證中心
- 全國公證檢驗股份有限公司
- 香港商立德國際商品試驗有限公司桃園分公司(林口實驗室)
- 香港商立德國際商品試驗有限公司桃園分公司(新竹實驗室)
- 麥斯萊特科技股份有限公司
- 歐陸電子通訊檢測股份有限公司

●東研信超股份有限公司

●貝爾聲學科技股份有限公司

●翔智科技股份有限公司

香港 (計 3 家)

●中華電信研究院測試中心

●全國公證檢驗股份有限公司

●香港商立德國際商品試驗有限公司桃園分公司(新竹實驗室)

新加坡 (計 7 家)

●香港商立德國際商品試驗有限公司桃園分公司(林口實驗室)

●香港商立德國際商品試驗有限公司桃園分公司(新竹實驗室)

●今慶科技股份有限公司

●世騰電子科技股份有限公司(測試實驗室)

●財團法人電信技術中心(通訊與光電實驗室)

●全國公證檢驗股份有限公司

●全球檢測股份有限公司

美國 (計 42 場地)

●財團法人台灣商品檢測驗證中心 (林口實驗室)

●財團法人台灣商品檢測驗證中心 (電磁相容實驗室)

●全國公證檢驗股份有限公司

●晶復科技股份有限公司

●香港商立德國際商品試驗有限公司桃園分公司(林口實驗室)

- 香港商立德國際商品試驗有限公司桃園分公司(新竹實驗室)
- 程智科技股份有限公司(五股實驗室)
- 程智科技股份有限公司(台南實驗室)
- 中研科技股份有限公司(電磁相容實驗室)
- 東研信超股份有限公司
- 德凱認證股份有限公司 (新竹實驗室)
- 德凱認證股份有限公司 (林口實驗室)
- 宇海科技股份有限公司(頂福實驗室)
- 暉信科技有限公司
- 台灣曼瑞檢測科技有限公司
- 今慶科技股份有限公司
- 倍科檢驗科技有限公司
- 耕興科技股份有限公司
- 全球檢測股份有限公司
- 翔智科技股份有限公司
- 敦吉檢測科技股份有限公司
- 台灣檢驗科技股份有限公司
- 世騰電子科技股份有限公司(測試實驗室)
- 麥斯萊特科技股份有限公司
- 台灣德國萊因技術監護顧問股份有限公司台中分公司
- 律安科技股份有限公司

●安盛國際驗證股份有限公司

●[環球認證有限公司](#)

●弘安科技電磁相容實驗室

●優力國際安全認證有限公司

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認可範圍:

依據	認可項目	經濟體	測試領域	生效日期
APEC TEL MRA	無線電設備	香港	HKTA Specifications 1002, 1004, 1005, 1006, 1007, 1008, 1009, 1015, 1016, 1020, 1022, 1026	06/29/2000
APEC TEL MRA	固定網路設備	香港	HKTA Specifications 2014, 2015, 2017, 2021, 2023	06/29/2000

### 財團法人台灣商品檢測驗證中心

實驗室名稱：林口實驗室 (TW2628)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	02/09/2022
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Broadcast Radio Services	Part 73, Part 74 (below 3 GHz)	
	澳大利亞	EMC	AS/NZS 3548	02/09/2022
加拿大	RF Devices	RSS-GEN RSS-210 RSS-247	02/09/2022	

實驗室名稱：電磁相容實驗室 (TW0371)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	03/01/2022
		UPCS	FCC Part 15, Subpart D	

		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
APEC TEL MRA	加拿大	RF Devices	RSS-102, RSS-210, RSS-216, RSS-247, RSS-GEN	07/15/2022

實驗室名稱：通信實驗室 (TW0674)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	加拿大	Telecommunication Terminal Equipment	CS-03, Part I CS-03, Part V CS-03, Part VIII	01/01/2022
	澳大利亞	ADSL Telecommunications Terminal Equipment / xDSL Telecommunications Terminal Equipment	AS/CA S043.1 AS/CA S043.2 AS/CA S041.1 AS/CA S041.2	

全國公證檢驗股份有限公司

實驗室名稱：新竹實驗室 美國(TW0597)、加拿大(TW0596)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	05/18/2018
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	加拿大	Telecommunication Terminal Equipment	CS-03, Part I CS-03, Part II CS-03, Part V CS-03, Part VI CS-03, Part VIII	06/15/2000
	香港	Terminal Attachment	HKTA Specifications 2011	02/10/2003
	新加坡	Low Power R.F. electrical and electronic equipment	IDA TS SRD	08/05/2016

	Telecommunication Terminal Equipment	IDA TS PSTN	
澳大利亞	EMC	AS/NZS 3548	05/22/2000
	xDSL terminal equipment & splitter	AS/ACIF S041 AS/CA S043	09/05/2016
	Telecommunication Terminal Equipment	AS/CA S002 AS/CA S003 AS/CA S004	

香港商立德國際商品試驗有限公司桃園分公司

實驗室名稱：林口實驗室 美國(TW2021)、加拿大(TW2021)

地址：新北市林口區嘉寶 14 鄰 47-2 號 (TW2021) (ISED#:7450E)、桃園市龜山區文化里華亞二路 19 號 (TW0003) (ISED#:7450F)、桃園市龜山區文明路 70 號 (TW0032) (ISED#:27127)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0003)	Intentional Radiators	FCC Part 15 Subpart C	08/11/2020
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	



UWB Intentional Radiators	FCC Part 15, Subpart F
BPL Intentional Radiators	FCC Part 15, Subpart G
White Space Device Intentional Radiators	FCC Part 15, Subpart H
Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27
General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)
Citizens Broadband Radio Services	Part 96
Maritime and Aviation Radio Services	Part 80, Part 87
Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101
RF Exposure	IEEE Std 1528
Hearing Aid Compatibility	Part 20

	Signal Boosters	Part 20, Part 90.219	
美國 (TW0011)	Intentional Radiators	FCC Part 15 Subpart C	08/11/2020
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	UWB Intentional Radiators	FCC Part 15, Subpart F	
	White Space Device Intentional Radiators	FCC Part 15, Subpart H	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
美國 (TW2021)	Intentional Radiators	FCC Part 15 Subpart C	08/12/2020
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional	FCC Part 15, Subpart E	

Radiators	
UWB Intentional Radiators	FCC Part 15, Subpart F
BPL Intentional Radiators	FCC Part 15, Subpart G
White Space Device Intentional Radiators	FCC Part 15, Subpart H
Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27
General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)
Citizens Broadband Radio Services	Part 96
Maritime and Aviation Radio Services	Part 80, Part 87
Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101
RF Exposure	IEEE Std 1528
Intentional	FCC Part 15 Subpart C

美國

05/13/2021

(TW0032)	Radiators		
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	UWB Intentional Radiators	FCC Part 15, Subpart F	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	Citizens Broadband Radio Services	Part 96	
	Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101	
澳大利亞	Low-Power R.F. equipment	AS/NZS 4268 AS/NZS 4771	08/07/2020
	Audio/Video, Information and Communication Technology Equipment	AS/NZS 62368.1	
新加坡	Low Power R.F.	IMDA TS SRD	08/07/2020

	electrical and electronic equipment		
加拿大 (ISED#: 7450E)	Portable wireless devices	RSS-Gen RSS-102 (NS) (measurement) RSS-102 (RF Exp.) (measurement)	08/07/2020
	Personal Mobile Services	RSS-Gen RSS-102 (NS) (measurement) RSS-102 (RF Exp.) (measurement) RSS-112 RSS-130 RSS-132 RSS-133 RSS-134 RSS-139 RSS-170 RSS-195	
	Wireless Power Transfer Devices (Wireless Chargers)	RSS-Gen RSS-216	
	Wireless Broadband Access Equipment	RSS-Gen RSS-111 RSS-140 RSS-197 RSS-199	
	White Space Devices (WSDs)	RSS-Gen RSS-222	
	Radio Frequency Devices (Page 86)	RSS-Gen RSS-102 (NS) (measurement) RSS-102 (RF Exp.)	

		(measurement) RSS-210 RSS-211 RSS-215 RSS-220 RSS-236 RSS-238 RSS-243 RSS-244 RSS-246 RSS-251 RSS-287 RSS-288	
	UNII (Non DFS)	RSS-Gen RSS-247 RSS-248	
	UNII (DFS)	RSS-Gen RSS-247 RSS-248	
加拿大 (ISED#: 7450F)	Portable wireless devices	RSS-Gen RSS-102 (SAR) (measurement) RSS-102 (NS) (measurement) RSS-102 (RF Exp.) (measurement) RSS-102 (LPD) (measurement)	08/07/2020
	Fixed Radio Systems	RSS-Gen RSS-192 RSS-198	
	Personal Mobile Services	RSS-Gen RSS-102 (NS) (measurement) RSS-102 (RF Exp.) (measurement)	

	RSS-112 RSS-130 RSS-132 RSS-133 RSS-134 RSS-139 RSS-170 RSS-195
Intelligent Transportation Systems	RSS-Gen RSS-252
Wireless Power Transfer Devices (Wireless Chargers)	RSS-Gen RSS-216
Wireless Broadband Access Equipment	RSS-Gen RSS-111 RSS-140 RSS-197 RSS-199
White Space Devices (WSDs)	RSS-Gen RSS-222
Hearing Aid Compatibilit	RSS-Gen RSS-HAC
Radio Frequency Devices	RSS-Gen RSS-102 (NS) (measurement) RSS-102 (RF Exp.) (measurement) RSS-210 RSS-211 RSS-215 RSS-220 RSS-236 RSS-238 RSS-243

		RSS-244 RSS-246 RSS-251 RSS-287 RSS-288	
	UNII (Non DFS)	RSS-Gen RSS-247 RSS-248	
	UNII (DFS)	RSS-Gen RSS-247 RSS-248	
加拿大 (ISED#: 7450I)	Personal Mobile Services	RSS-Gen RSS-112 RSS-130 RSS-132 RSS-133 RSS-134 RSS-139 RSS-170 RSS-195	08/07/2020
	Wireless Broadband Access Equipment	RSS-Gen RSS-111 RSS-140 RSS-197 RSS-199	
	Radio Frequency Devices	RSS-Gen RSS-210 RSS-211 RSS-215 RSS-220 RSS-236 RSS-238 RSS-243 RSS-244 RSS-246 RSS-251	



		RSS-287 RSS-288	
	UNII (Non DFS)	RSS-Gen RSS-247 RSS-248	
	UNII (DFS)	RSS-Gen RSS-247 RSS-248	
加拿大 (ISED#: 27127)	Potable wireless devices	RSS-Gen RSS-102 (Exp) (Measurement)	05/19/2021
	Fixed Radio Systems	RSS-Gen RSS-192 RSS-198	
	Personal Mobile Services	RSS-Gen RSS-102 (Exp) (Measurement) RSS-112 RSS-130 RSS-132 RSS-133 RSS-134 RSS-139 RSS-170 RSS-195	
	Wireless Power Transfer Devices (Wireless Chargers)	RSS-Gen RSS-216	
	Wireless Broadband Access Equipment	RSS-Gen RSS-111 RSS-140 RSS-197 RSS-199	

Radio Frequency Devices	RSS-Gen RSS-102 (Exp) (Measurement) RSS-210 RSS-211 RSS-215 RSS-220 RSS-236 RSS-238 RSS-243 RSS-244 RSS-246 RSS-251 RSS-287 RSS-288
UNII (Non DFS)	RSS-Gen RSS-247 RSS-248

實驗室名稱：新竹實驗室 美國(TW2022) 加拿大(TW2022)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0004)	Intentional Radiators	FCC Part 15 Subpart C	08/12/2020
		U-NII without	FCC Part 15, Subpart E	

DFS Intentional Radiators	
BPL Intentional Radiators	FCC Part 15, Subpart G
White Space Device Intentional Radiators	FCC Part 15, Subpart H
Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27
General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)
Citizens Broadband Radio Services	Part 96
Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101
Signal Boosters	Part 20, Part 90.219
U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E
美國 Intentional	FCC Part 15 Subpart C

08/12/2020

(TW2022)

Radiators	
U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E
BPL Intentional Radiators	FCC Part 15, Subpart G
White Space Device Intentional Radiators	FCC Part 15, Subpart H
Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27
General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)
Citizens Broadband Radio Services	Part 96
Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101
Signal Boosters	Part 20, Part 90.219
U-NII with DFS Intentional	FCC Part 15, Subpart E

	Radiators		
	UWB Intentional Radiators	FCC Part 15, Subpart F	
澳大利亞	Telecommunications terminal equipment	AS/CA S041.1 AS/CA S041.2 AS/CA S041.3 AS/CA S043.1 AS/CA S043.2 AS/CA S002 AS/CA S003.1 AS/CA S003.3 AS/CA S004	08/07/2020
	Low power R.F. equipment	AS/NZS 4268 AS/NZS 4771	
新加坡	Low Power R.F. electrical and electronic equipment	IMDA TS SRD	08/07/2020
香港	Industrial, Scientific and Medical products	HKCA 1007	08/07/2020
	Mobile terminal equipment and module	HKCA 1033	
	Telecommunications terminal equipment	HKCA 2011	
加拿大 (ISED#: 20331)	Wireless Communication and Related Equipments	RSS-Gen RSS-102 (NS) (Measurement) RSS-102 (RF Exp.) (Measurement)	08/07/2020
	Level Probing Radar Equipment	RSS-Gen RSS-211	

Mobile Terminal and Modules	RSS-Gen RSS-111 RSS-130 RSS-140 RSS-197 RSS-199
Fixed Radio Systems	RSS-Gen RSS-192 RSS-198
White Space Devices (WSDs)	RSS-Gen RSS-222
Field Disturbance Sensors	RSS-Gen RSS-251
Intelligent Transportation Systems — Dedicated Short Range Communications (DSRC) — On-Board Unit (OBU)	RSS-Gen RSS-252
Wireless power transmission systems	RSS-Gen RSS-216
Wireless Communications Service (WCS) Equipment	RSS-Gen RSS-195
Ultra-Low Power (ULP) Wireless Medical Devices	RSS-Gen RSS-246
Ultra-wideband Operation	RSS-Gen RSS-220
Low power R.F. equipment	RSS-Gen RSS-210

	UNII (Non DFS)	RSS-Gen RSS-247 RSS-248	
	UNII (DFS)	RSS-Gen RSS-247 RSS-248	
	Telecommunications terminal equipment	RSS-Gen RSS-132 RSS-133 RSS-139	
加拿大 (ISED#: 7450H)	Wireless Communication and Related Equipments	RSS-Gen RSS-102 (RF Exp.) (Measurement)	08/07/2020
	Level Probing Radar Equipment	RSS-Gen RSS-211	
	Mobile Terminal and Modules	RSS-Gen RSS-111 RSS-130 RSS-140 RSS-197 RSS-199	
	Fixed Radio Systems	RSS-Gen RSS-192 RSS-198	
	White Space Devices (WSDs)	RSS-Gen RSS-222	
	Field Disturbance Sensors	RSS-Gen RSS-251	
	Intelligent Transportation Systems — Dedicated Short Range Communications (DSRC) — On-	RSS-Gen RSS-252	

	Board Unit (OBU)		
	Wireless power transmission systems	RSS-Gen RSS-216	
	Wireless Communications Service (WCS) Equipment	RSS-Gen RSS-195	
	Low power R.F. equipment	RSS-Gen RSS-210	
	UNII (Non DFS)	RSS-Gen RSS-247 RSS-248	
	UNII (DFS)	RSS-Gen RSS-247 RSS-248	
	Telecommunications terminal equipment	RSS-Gen RSS-132 RSS-133 RSS-139	
加拿大 (TW2022)	Telecommunications terminal equipment	CS-03 Part I CS-03 Part V CS-03 Part VIII	08/07/2020

**麥斯萊特科技股份有限公司**

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
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APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
	加拿大	Telecommunications terminal equipment	CS-03, Part I&V CS-03, Part VIII	12/07/2013

**今慶科技股份有限公司**

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW1477)	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	

		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz),Part 101 (below 3 GHz)	
		Microwave and Millimeter Bands Radio Services	Part 25, Part 30, Part 74, Part 90 (90M DSRC, Y, Z), Part 95 (M & L), Part 101	
	美國 (TW0020)	Intentional Radiators	FCC Part 15 Subpart C	12/11/2017
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz),Part 101 (below 3 GHz)	
		Microwave and Millimeter Bands Radio Services	Part 25, Part 30, Part 74, Part 90 (90M DSRC, Y, Z), Part 95 (M & L), Part 101	
	新加坡	Low Power R.F. electrical and electronic equipment	IDA TS SRD	03/28/2012

**歐陸電子通訊檢測股份有限公司**

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0010)	Intentional Radiators	FCC CFR 47 Part 15C	09/06/2022
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services Equipment	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services Equipment	Part 22 (non-cellular), Part 90(below 3 GHz), Part 95 (below 3GHz), Part 97 (below 3 GHz), Part101 (below 3 GHz)	
		Microwave and Millimeter Bands Radio Services	Part 25, Part 30, Part74, Part 90 (above 3 GHz), Part 95(above 3 GHz), Part 97 (above 3GHz)	

		Part 101	
	Hearing Aid Compatibility	Part 20	
	Citizens Broadband Radio Services	Part 96	
	Intentional Radiators (Ultra- wideband Operation)	FCC Part 15, Subpart F	
	Wireless/Radio device	IEEE Std 1528	
美國 (TW0034)	Wireless/Radio device	IEEE Std 1528	09/06/2022
	General Mobile Radio Services Equipment	Part 22 (non-cellular), Part 90(below 3 GHz), Part 95 (below 3GHz), Part 97 (below 3GHz), Part 101 (below 3GHz)	
	Microwave and Millimeter Bands Radio Services	Part 25, Part 30, Part74, Part 90 (above 3 GHz), Part 95 (above 3 GHz) Part 97 (above 3 GHz), Part 101 (above 3 GHz),	
	Commercial Mobile Services Equipment	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	Intentional Radiators	FCC CFR 47 Part 15C	

	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Hearing Aid Compatibility	Part 20	
	Citizens Broadband Radio Services	Part 96	
	Intentional Radiators (Ultra-wideband Operation)	FCC Part 15, Subpart F	
加拿大 (ISED#:7381 A)	Potable Wireless Devices SAR , RF Exp. , LPD	RSS-102	09/06/2022
	Wireless/Radio Device SAR , RF Exp. , LPD	RSS-102	
	Portable Wireless Terminal Devices	RSS-132 、 RSS-133 、 RSS-GEN 、 RSS-139 、 RSS-130 、 RSS-140 、 RSS-192 、 RSS-195 、RSS-197 、RSS-198	
	Wireless Broadband Access Mobile Telecommunicati	RSS199 、 RSS-GEN	

on Terminal Equipment	
Microwave and Millimeter Wave Bands Radio Services	RSS-191
Hearing Aid Compatibility	RSS-HAC
Low Power RF Equipment	RSS-GEN
Unlicensed National Information Infrastructure Devices(DFS)	RSS-247 、 RSS-GEN
Unlicensed National Information Infrastructure Devices (Excluding DFS)	RSS-247 、 RSS-248 、 RSS-GEN
Intentional Radiators	RSS-247 、 RSS-GEN 、 RSS-216
Intentional Radiators	RSS-210 、 RSS-GEN
Intentional Radiators (Ultra-wideband Operation)	RSS-220 、 RSS-GEN
加拿大 (ISED#28922 ) Potable Wireless Devices SAR , RF Exp. , LPD	RSS-102
Wireless/Radio Device	RSS-102

09/06/2022

SAR , RF Exp. , LPD	
Portable Wireless Terminal Devices	RSS-132 、 RSS- 133 、 RSS-GEN 、 RSS- 139 、 RSS-130 、 RSS-140 、 RSS-192 、 RSS- 195 、 RSS-197 、 RSS-198
Wireless Broadband Access Mobile Telecommunicati on Terminal Equipment	RSS199 、 RSS-GEN
Microwave and Millimeter Wave Bands Radio Services	RSS-191
Hearing Aid Compatibility	RSS-HAC
Low Power RF Equipment	RSS-GEN
Unlicensed National Information Infrastructure Devices(DFS)	RSS-247 、 RSS-GEN
Unlicensed National Information Infrastructure Devices (Excluding DFS)	RSS-247 、 RSS- 248 、 RSS-GEN
Intentional Radiators	RSS-247 、 RSS-GEN 、 RSS-216

	Intentional Radiators	RSS-210、RSS-GEN
	Intentional Radiators (Ultra-wideband Operation)	RSS-220、RSS-GEN

	Low Power R.F. Equipment, Short Range Devices	AS/NZS 4268	
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**東研信超股份有限公司**

實驗室名稱：東研信超股份有限公司 (TW0659)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0030)	Intentional Radiators	FCC Part 15 Subpart C	08/20/2020
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	



	RF Exposure	IEEE Std 1528	
美國 (TW0659)	Intentional Radiators	FCC Part 15 Subpart C	08/25/2020
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	RF Exposure	IEEE Std 1528	
	Citizens Broadband Radio Services	Part 96	
加拿大 (TW0659)	Terminal Equipment	CS-03 Part I CS-03 Part II CS-03 Part V CS-03 Part VI CS-03 Part VIII	02/04/2019
加拿大 (TW0659)	Wireless Device	RSS-102 (SAR, RF Exp., NS) <sup>MEAS</sup> RSS-GEN RSS-130 RSS-132 RSS-133	02/04/2019

			RSS-139	
			RSS-140	
			RSS-192	
			RSS-195	
			RSS-197	
			RSS-198	
			RSS-199	
			RSS-210	
			RSS-216	
			RSS-247	
			RSS-248	

### 德凱認證股份有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	澳大利亞	Short Range Device	AS/NZS 4268	07/27/2016
	美國 (TW3023)	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		UWB Intentional Radiators	FCC Part 15, Subpart F	

	美國 (TW0033)	Intentional Radiators	FCC Part 15 Subpart C	02/04/2021
		U-NII with DFS Intentional Radiators	FCC Part 15 Subpart E	
		U-NII without DFS Intentional Radiators	FCC Part 15 Subpart E	
		UWB Intentional Radiators	FCC Part 15, Subpart F	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
		Microwave and Millimeter Wave Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101	
		RF Exposure		
		Citizens Broadband Radio Services	Part 96	
	Hearing Aid Compatibility	Part 20	11/29/2021	

美國 (TW0031)	Intentional Radiators	FCC Part 15 Subpart C	07/30/2020
	U-NII without DFS Intentional Radiators	FCC Part 15 Subpart E	
	UWB Intentional Radiators	FCC Part 15, Subpart F	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	Citizens Broadband Radio Services	Part 96	

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	澳大利亞	Short Range Device	AS/NZS 4268	08/03/2016
	美國	Intentional	FCC Part 15 Subpart C	07/06/2017

	Radiators		
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	UWB Intentional Radiators	FCC Part 15, Subpart F	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	11/09/2017
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	

**台灣檢驗科技股份有限公司**

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional	FCC Part 15 Subpart C	07/06/2017

	(TW0001)	Radiators		
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		UWB Intentional Radiators	FCC Part 15, Subpart F	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
		RF Exposure	IEEE Std 1528	
	美國 (TW0002)	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		UWB Intentional Radiators	FCC Part 15, Subpart F	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3	

		GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	RF Exposure	IEEE Std 1528	
美國 (TW0022)	RF Exposure	IEEE Std 1528	03/23/2018
美國 (TW0021)	Intentional Radiators	FCC Part 15 Subpart C	01/02/2018
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	UWB Intentional Radiators	FCC Part 15, Subpart F	
澳大利亞	Low Power RF Equipment	AS/NZS 4268 AS/NZS 4771	22/09/2017
	Short Range Device Products	AS/NZS 4268-1 AS/NZS 4268-2 AS/NZS 4268-3	
	2.4 GHz Products Using Spread Spectrum Tech.	AS/NZS 4771-1 AS/NZS 4771-2	

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0027)	Wireless/Radio device-SAR	IEEE Std 1528  KDB 248227  KDB 447498  KDB 616217  KDB 643646  KDB 648474  KDB 865664  KDB 941225	04/15/2021
		Citizens Broadband Service Equipment-Wireless and Radio test	47 CFR FCC Part 96  ANSI/TIA-603-E-2016  ANSI/TIA-102.CAAA-E-2016  ANSI C63.26-2015  KDB Publication 971168  KDB Publication 940660	
		Commercial Mobile Services Equipments-	ANSI C63.26-2015  ANSI/TIA-603-E-2016	



Wireless and Radio test	ANSI/TIA-102.CAAA-E-2016  47 CFR FCC Part 22 (cellular)  47 CFR FCC Part 24  47 CFR FCC Part 25 (below 3 GHz)  47 CFR FCC Part 27  KDB Publication 971168
General Mobile Services Equipments-Wireless and Radio test	ANSI C63.26-2015  ANSI/TIA-603-E-2016  ANSI/TIA-102.CAAA-E-2016  47 CFR FCC Part 22 (non-cellular)  47 CFR FCC Part 90 (below 3 GHz)  47 CFR FCC Part 95 (below 3 GHz)  47 CFR FCC Part 97 (below 3 GHz)  47 CFR FCC Part 101 (below 3 GHz)
Microwave and Millimeter Wave Bands Radio Services-Wireless and Radio test	47 CFR FCC Part 25  47 CFR FCC Part 30  47 CFR FCC Part 74  47 CFR FCC Part 90

	<p>(above 3 GHz)</p> <p>47 CFR FCC Part 95 (above 3 GHz)</p> <p>47 CFR FCC Part 97 (above 3 GHz)</p> <p>47 CFR FCC Part 101</p> <p>ANSI/TIA-603-E-2016</p> <p>ANSI/TIA-102.CAAA- E-2016</p> <p>ANSI C63.26-2015</p> <p>KDB Publication 653005</p>
UNII-DFS	<p>47 CFR FCC Part 15 Subpart E</p> <p>ANSI C63.10-2013</p> <p>KDB Publication 905462 D02 v02 (April 8, 2016)</p>
UNII-Wireless and Radio test (non DFS)	<p>47 CFR FCC Part 15 Subpart E</p> <p>KDB 789033</p> <p>ANSI C63.10-2013</p>
Ultra-Wideband Operation- Wireless and Radio test	<p>47 CFR FCC Part 15 Subpart F</p> <p>ANSI C63.10-2013</p>
Intentional Radiators- Wireless and	<p>ANSI C63.10-2013</p> <p>47 CFR FCC Part 15</p>

	Radio test	Subpart C	
美國 (TW0028)	Wireless/Radio device-SAR	IEEE Std 1528 KDB 248227 KDB 447498 KDB 616217 KDB 643646 KDB 648474 KDB 865664 KDB 941225	04/15/2021
	Citizens Broadband Service Equipment-Wireless and Radio test	47 CFR FCC Part 96 ANSI/TIA-603-E-2016 ANSI/TIA-102.CAAA-E-2016 ANSI C63.26-2015 KDB Publication 971168 KDB Publication 940660	
	Commercial Mobile Services Equipments-Wireless and Radio test	ANSI C63.26-2015 ANSI/TIA-603-E-2016 ANSI/TIA-102.CAAA-E-2016 47 CFR FCC Part 22 (cellular) 47 CFR FCC Part 24	

	<p>47 CFR FCC Part 25 (below 3 GHz)</p> <p>47 CFR FCC Part 27</p> <p>KDB Publication 971168</p>
<p>General Mobile Services Equip- ments-Wireless and Radio test</p>	<p>ANSI C63.26-2015</p> <p>ANSI/TIA-603-E-2016</p> <p>ANSI/TIA-102.CAAA- E-2016</p> <p>47 CFR FCC Part 22 (non-cellular)</p> <p>47 CFR FCC Part 90 (below 3 GHz)</p> <p>47 CFR FCC Part 95 (below 3 GHz)</p> <p>47 CFR FCC Part 97 (below 3 GHz)</p> <p>47 CFR FCC Part 101 (below 3 GHz)</p>
<p>Microwave and Millimeter Wave Bands Radio Services-Wireless and Radio test</p>	<p>47 CFR FCC Part 25</p> <p>47 CFR FCC Part 30</p> <p>47 CFR FCC Part 74</p> <p>47 CFR FCC Part 90 (above 3 GHz)</p> <p>47 CFR FCC Part 95 (above 3 GHz)</p> <p>47 CFR FCC Part 97 (above 3 GHz)</p>

		47 CFR FCC Part 101 ANSI/TIA-603-E-2016 ANSI/TIA-102.CAAA-E-2016 ANSI C63.26-2015 KDB Publication 653005	
	UNII-DFS	47 CFR FCC Part 15 Subpart E ANSI C63.10-2013 KDB Publication 905462 D02 v02 (April 8, 2016)	
	UNII-Wireless and Radio test (non DFS)	47 CFR FCC Part 15 Subpart E KDB 789033 ANSI C63.10-2013	
	Ultra-Wideband Operation- Wireless and Radio test	47 CFR FCC Part 15 Subpart F ANSI C63.10-2013	
	Intentional Radiators- Wireless and Radio test	ANSI C63.10-2013 47 CFR FCC Part 15 Subpart C	
美國 (TW0029)	Wireless/Radio device-SAR	IEEE Std 1528 KDB 248227 KDB 447498	04/15/2021

		<p>KDB 616217</p> <p>KDB 643646</p> <p>KDB 648474</p> <p>KDB 865664</p> <p>KDB 941225</p>	
加拿大 (4620A)	Wireless/Radio device-SAR LPD	<p>IEEE Std 1528-2013</p> <p>RSS-Gen</p> <p>RSS-102 (SAR, Measurement)</p> <p>RSS-102 (LPD, Measurement)</p> <p>KDB 447498</p> <p>KDB 865664</p>	01/15/2019
	Wireless/Radio device-MPE(RF exp.) NS	<p>RSS-Gen</p> <p>RSS-102 (NS, Measurement)</p> <p>RSS-102 (RF exposure evaluation, Measurement)</p> <p>KDB 447498</p> <p>KDB 865664</p>	
	Telecommunication Terminal Equipment and Low Power RF Equipment-SAR LPD	<p>IEEE/ANSI C95.1</p> <p>IEEE/ANSI C95.3</p> <p>RSS-102 (SAR, Measurement)</p> <p>RSS-102 (LPD,</p>	

	Measurement) Radiocommunications (Electromagnetic Radiation-Human Exposure) Standard by ACA Australia
Telecommunicati on Terminals and Modules-Wireless and Radio test	RSS-119 RSS-130 RSS-132 RSS-133 RSS-139 RSS-140 RSS-192 RSS-195 RSS-197 RSS-198 RSS-199
Wireless Power Transfer Devices (Wireless Chargers)- Wireless and Radio frequency test	RSS-Gen RSS-216

	Low Power RF Equipment-Telecommunications	RSS-Gen RSS-111 RSS-210 RSS-220 RSS-247 RSS-248	
加拿大 (4620E)	Wireless/Radio device-SAR LPD	IEEE Std 1528-2013 RSS-Gen RSS-102 (SAR, Measurement) RSS-102 (LPD, Measurement) KDB 447498 KDB 865664	01/15/2019
	Wireless/Radio device-MPE(RF exp.) NS	RSS-Gen RSS-102 (NS, Measurement) RSS-102 (RF exposure evaluation, Measurement) KDB 447498 KDB 865664	
	Telecommunication Terminal Equipment and Low Power RF	IEEE/ANSI C95.1 IEEE/ANSI C95.3 RSS-102 (SAR,	



Equipment-SAR LPD	Measurement) RSS-102 (LPD, Measurement) Radiocommunications (Electromagnetic Radiation-Human Exposure) Standard by ACA Australia
Telecommunicati on Terminals and Modules-Wireless and Radio test	RSS-119 RSS-130 RSS-132 RSS-133 RSS-139 RSS-140 RSS-192 RSS-195 RSS-197 RSS-198 RSS-199
Wireless Power Transfer Devices (Wireless Chargers)- Wireless and Radio frequency test	RSS-Gen RSS-216
Low Power RF Equipment- Telecommunicati	RSS-Gen RSS-111

	ons	RSS-210 RSS-220 RSS-247 RSS-248	
加拿大 (23862)	Wireless/Radio device-SAR LPD	IEEE Std 1528-2013 RSS-Gen RSS-102 (SAR, Measurement) RSS-102 (LPD, Measurement) KDB 447498 KDB 865664	07/31/2019
	Wireless/Radio device-MPE(RF exp.) NS	RSS-Gen RSS-102 (NS, Measurement) RSS-102 (RF exposure evaluation, Measurement) KDB 447498 KDB 865664	
	Telecommunicati on Terminal Equipment and Low Power RF Equipment-SAR LPD	IEEE/ANSI C95.1 IEEE/ANSI C95.3 RSS-102 (SAR, Measurement) RSS-102 (LPD, Measurement)	

		Radiocommunications (Electromagnetic Radiation-Human Exposure) Standard by ACA Australia	
澳大利亞	Short Range Device Products	AS/NZS 4268	06/30/2020

### 貝爾聲學科技股份有限公司

實驗室名稱：貝爾聲學科技股份有限公司 (TW2043)

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認可範圍:

依據	認可項目	經濟體	測試領域	生效日期
APEC TEL MRA	Terminal Equipment	加拿大	CS-03 Part V	01/08/2014

### 世騰電子科技股份有限公司

實驗室名稱：世騰電子科技股份有限公司測試實驗室 (TW1439)

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
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APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		RF Devices	IEEE Std 1528	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
APEC TEL MRA	澳大利亞	Wireless/Radio Devices	AS/NZS 2772.2	01/05/2017
		Low power R.F. equipment	AS/NZS 4268	
	加拿大	RF exposure evaluation	RSS-102(RFExp.)MEAS	07/06/2017
		SAR	RSS-102 (SAR)MEAS	
		Hand-held telecommunication terminal equipment	RSS-132 RSS-133 RSS-139	

Cellular Communication Mobile and portable radio and ancillary equipment	RSS-130 RSS-195 RSS-199
Low power R.F. equipment	RSS-210 RSS-247 RSS-248 RSS-GEN

### 財團法人電信技術中心 (TW1810)

實驗室名稱：財團法人電信技術中心通訊與光電實驗室

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網址：[www.ttc.org.tw](http://www.ttc.org.tw)

認可範圍:

依據	認可項目	經濟體	測試領域	生效日期
APEC TEL MRA	Sound and television broadcast receivers and associated equipment	新加坡	IDA/MDA TS DVB-T2 IRD	10/05/2015

### 程智科技股份有限公司

實驗室名稱：程智科技股份有限公司 五股實驗室 (TW1309)

地址：新北市五股區五工六路 11 號 新北市五股區五工三路 116 巷 12 號(加拿大\_SATELLITE)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	10/18/2022
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		RF Exposure	IEEE Std 1528	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
		Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz) Part 101	
	加拿大 (MAIN)		RSS-102 (SAR)MEAS RSS-102 (RF Exp.)MEAS RSS-102 (NS)MEAS	

APEC TEL MRA		RSS-GEN
		RSS-130 RSS-132 RSS-133 RSS-139 RSS-140 RSS-192 RSS-195 RSS-197 RSS-199
		RSS-210 RSS-216 RSS-247 RSS-248 RSS-251
	加拿大 (SATELLITE )	RSS-GEN
		RSS-130 RSS-132 RSS-133 RSS-139 RSS-140 RSS-192 RSS-195 RSS-197 RSS-199
		RSS-210 RSS-216 RSS-247 RSS-248

實驗室名稱：程智科技股份有限公司 台南實驗室 (TW1109)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	11/10/2022
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
APEC TEL MRA	加拿大	MPE, RF exposure evaluation	RSS-102 (RF Exp.) MEAS	05/06/2022
		Low-Power R.F. equipment	RSS-210 RSS-247 RSS-GEN	
		UNII without DFS	RSS-247 RSS-GEN	

### 中研科技股份有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	07/19/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	



		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E
	澳大利亞	Low Power RF Equipment	AS/NZS 4268

**宇海科技股份有限公司**

實驗室名稱：宇海科技頂福實驗室 (TW1113)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
	澳大利亞	Low-Power R.F. equipment	AS/NZS 4268	02/18/2022
	加拿大	Low-Power R.F. equipment	RSS-Gen, RSS-210, RSS-247	02/18/2022

**暉信科技有限公司**

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	04/27/2021
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	04/27/2021

**台灣曼瑞檢測科技有限公司**

實驗室名稱：台灣曼瑞檢測科技有限公司 (TW3261)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	08/27/2019
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	

	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	Citizens Broadband Radio Services	Part 96	08/22/2019
	Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz) Part 101	
	UWB Intentional Radiators	FCC Part 15, Subpart F	07/21/2022

**倍科檢測科技有限公司**

實驗室名稱：(TW3732) 倍科檢測科技有限公司(新北實驗室)

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(TW3546) 倍科檢驗科技有限公司(林口實驗室)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW3732)	Intentional Radiators	FCC Part 15 Subpart C	02/26/2024
		U-NII without DFS	FCC Part 15 Subpart E	

Intentional Radiators	
U-NII with DFS Intentional Radiators	FCC Part 15 Subpart E
Commercial Mobile Services	Part 22 (cellular) Part 24 Part 25 (below 3 GHz) Part 27
UWB Intentional Radiators	FCC Part 15 Subpart F
RF Exposure	IEEE Std 1528 IEC/IEEE 62209-1528

**耕興科技股份有限公司**

實驗室名稱：電磁相容及無線通信實驗室 (TW1109)、(TW0006)、(TW0007)、(TW0008)

地址：桃園市龜山區華亞一路 52 號(TW1109)、新竹縣竹北市博愛街 724 巷 8 號 (TW0006)、桃園市龜山區文化三路 564 巷 75 弄 58 號(TW0007)、桃園市龜山區文三三街 19 巷 13-1、14-1 號(TW0008)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW0006)	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	

	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
美國 (TW0007)	Intentional Radiators	FCC Part 15 Subpart C	02/27/2018
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	07/06/2017
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	
	RF Exposure	IEEE Std 1528	
	Hearing Aid	Part 20	02/26/2018

	Compatibility		
	Citizens Broadband Radio Services	Part 96	03/15/2018
美國 (TW1190)	Intentional Radiators	FCC Part 15 Subpart C	07/06/2017
	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz),Part 101 (below 3 GHz)	
	RF Exposure	IEEE Std 1528	
	Hearing Aid Compatibility	Part 20	
	Citizens Broadband Radio Services	Part 96	03/15/2018
美國 (TW0008)	Intentional Radiators	FCC Part 15 Subpart C	03/26/2018

	U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
	Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
	General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	

**全球檢測股份有限公司**

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認可範圍:

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國 (TW2732)	Intentional Radiators	47 CFR FCC Part 15 Subpart C  ANSI C63.10-2013	03/19/2022
		U-NII without	47 CFR FCC Part 15,	

	DFS Intentional Radiators	Subpart E ANSI C63.10-2013 KDB 789033	
	U-NII with DFS Intentional Radiators	47 CFR FCC Part 15, Subpart E KDB 905462	
	Commercial Mobile Services	47 CFR FCC Part 22 (Cellular) 47 CFR FCC Part 24 47 CFR FCC Part 25 (below 3 GHz) 47 CFR FCC Part 27 ANSI/TIA-603-E-2016 ANSI C63.26-2015 TIA-102.CAAA-E-2016 KDB 971168	
	General Mobile Radio Services	47 CFR FCC Part 22 (non-Cellular) 47 CFR FCC Part 90 (below 3 GHz) 47 CFR FCC Part 95 47 CFR FCC Part 97 (below 3 GHz) 47 CFR FCC Part 101 (below 3 GHz) ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 ANSI C63.26-2015	
	Citizens Broadband Radio Services	47 CFR FCC Part 96 ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 KDB 971168 KDB 940660	03/19/2022



		ANSI C63.26-2015	
	Microwave and Millimeter Bands Radio Services	47 CFR FCC Part 25 47 CFR FCC Part 74 47 CFR FCC Part 90 (M DSRC, Y, Z) 47 CFR FCC Part 101 ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 ANSI C63.26-2015  KDB653005	
美國 (TW0009)	Intentional Radiators	47 CFR FCC Part 15 Subpart C  ANSI C63.10-2013	03/19/2022
	U-NII without DFS Intentional Radiators	47 CFR FCC Part 15, Subpart E  ANSI C63.10-2013  KDB 789033	
	U-NII with DFS Intentional Radiators	47 CFR FCC Part 15, Subpart E  KDB 905462	
	Commercial Mobile Services	47 CFR FCC Part 22 (Cellular) 47 CFR FCC Part 24 47 CFR FCC Part 25 (below 3 GHz) 47 CFR FCC Part 27 ANSI/TIA-603-E-2016 ANSI C63.26-2015 TIA-102.CAAA-E-2016  KDB 971168	
	General Mobile	47 CFR FCC Part 22 (non-	

		Radio Services	Cellular) 47 CFR FCC Part 90 (below 3 GHz) 47 CFR FCC Part 95 47 CFR FCC Part 97 (below 3 GHz) 47 CFR FCC Part 101 (below 3 GHz) ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 ANSI C63.26-2015	
		Citizens Broadband Radio Services	47 CFR FCC Part 96 ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 KDB 971168 KDB 940660 ANSI C63.26-2015	03/19/2022
		Microwave and Millimeter Bands Radio Services	47 CFR FCC Part 25 47 CFR FCC Part 74 47 CFR FCC Part 90 (M DSRC,Y, Z) 47 CFR FCC Part 101 ANSI/TIA-603-E-2016 TIA-102.CAAA-E-2016 ANSI C63.26-2015 KDB653005	
	新加坡 (TW0009)	Low Power R.F. electrical and electronic equipment	IDA TS SRD	03/19/2022
	新加坡 (TW2732)			

博翰國際股份有限公司

實驗室名稱：博翰國際股份有限公司 (TW1016)

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	澳大利亞	Information Technology equipment, including electrical business equipment and associated equipment	AS/NZS 60950.1	05/18/2016

### 翔智科技股份有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	47 CFR FCC Part 15 Subpart C ANSI C63.10-2013 KDB Publication 558074	01/06/2024
		UNII (Excluding DFS)	47 CFR FCC Part 15 Subpart E ANSI C63.10-2013	

			<p>KDB Publication 789033</p> <p>KDB Publication 987594</p>	
		UNII (DFS)	<p>47 CFR FCC Part 15 Subpart E</p> <p>ANSI C63.10-2013</p> <p>KDB Publication 905462 D02 v02 (April8, 2016)</p> <p>KDB Publication 789033</p> <p>KDB Publication 987594</p>	
		Commercial Mobile Services	<p>47 CFR FCC Part 22 (cellular)</p> <p>47 CFR FCC Part 24</p> <p>47 CFR FCC Part 25 (below 3GHz)</p> <p>47 CFR FCC Part 27</p> <p>ANSI/TIA-603-E-2016</p> <p>TIA-102.CAAA-E- 2016</p> <p>ANSI C63.26-2015</p> <p>KDB Publication 971168</p>	
		Mobile Terminal Equipment	47 CFR FCC Part 2	
		Telecommunic ation terminal equipment, and low power RF equipment- RF exp., NS, MPE	<p>47 CFR FCC Part 2.1091</p> <p>47 CFR FCC Part 2.1093</p> <p>KDB Publication 447498</p> <p>KDB Publication</p>	

			865664	
		Wireless/Radio device- RF Radiation Exposure	IEEE/ANSI C95.1-2019 IEEE Std 1528-2013 IEC/IEEE 62209-1528 (2020) KDB Publication 865664 KDB Publication 447498	
		Telecommunication terminal equipment, and low power RF equipment-SAR	IEEE Std C95.1-2019 IEEE Std C95.3-2021 IEEE Std 1528-2013 IEC 62209-1 IEC 62209-2 IEC/IEEE 62209-1528 (2020)	
	加拿大	Intentional Radiators	RSS-210 RSS-216 RSS-247 RSS-248 RSS-Gen	01/06/2024
		UNII (Excluding DFS)	RSS-247 RSS-248 RSS-Gen	
		UNII (DFS)	RSS-247 RSS-248 RSS-Gen	
		Mobile Terminal Equipment	RSS-119 RSS-130 RSS-132 RSS-133 RSS-139 RSS-Gen	
		Telecommunication terminal	RSS-102, (RF exp., NS) (Measurement) RSS-216	

		equipment, and low power RF equipment- RF exp., NS, MPE	RSS-Gen	
		Telecommunication terminal equipment, and low power RF equipment- SAR	RSS-102 (SAR) (Measurement)	
	澳大利亞	Short range device	AS/NZS 4268 (Include DFS)	01/06/2024
	Telecommunication terminal equipment, and low power RF equipment- RF exp., NS, MPE	AS/NZS 2772.1 AS/NZS 2772.2		

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	12/10/2018
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	

		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	
		RF Exposure	IEEE/IEC 62209-1528 IEEE Std. 1528	
		Hearing Aid Compatibility	Part 20	
		General Mobile Radio Services	Part 22 (non-cellular), Part 90 (below 3 GHz), Part 95 (below 3 GHz), Part 97 (below 3 GHz), Part 101 (below 3 GHz)	12/18/2020
		Citizens Broadband Radio Services	Part 96	
		Microwave and Millimeter Bands Radio Services	Part 25 (above 3 GHz), Part 30, Part 74, Part 90 (above 3 GHz), Part 95 (above 3 GHz), Part 97 (above 3 GHz), Part 101	
APEC TEL MRA	加拿大	RF Exposure	RSS-102 (SAR) <sup>MEAS</sup> RSS-102 (RF Exp.) <sup>MEAS</sup> RSS-102 (NS) <sup>MEAS</sup>	25/06/2021
		General Requirement for Compliance of Radio Apparatus	RSS-GEN	
		Equipment Operating in the Frequency Bands 617-652 MHz, 663-698 MHz, 698-756 MHz and 777-787 MHz	RSS-130	
		Cellular Telephone	RSS-132	

Systems Operating in the Bands 824-849 MHz and 869-894 MHz		
2 GHz Personal Communications Services	RSS-133	
Advanced Wireless Services Equipment Operating in the Bands 1710-1780 MHz and 2110-2200 MHz	RSS-139	
Broadband Radio Service(BRS) Equipment Operating in the Band 2500-2690 MHz	RSS-199	
Licence-Exempt Radio Apparatus: Category I Equipment	RSS-210	
Wireless Power Transfer Devices	RSS-216	
Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices	RSS-247	
Radio Local Area Network (RLAN) Devices Operating in the 5925-7125 MHz Band	RSS-248	19/11/2021



台灣德國萊因技術監護顧問股份有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15, Subpart C	05/18/2022
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		UWB Intentional Radiators	FCC Part 15, Subpart F	
		Commercial Mobile Services	FCC Part 22 (cellular) FCC Part 24 FCC Part 25 (below 3GHz) FCC Part 27	
		General Mobile Service Equipment	FCC Part 22 (non-Cellular) FCC Part 90 (below 3GHz) FCC Part 95 (below 3GHz) FCC Part 97 (below 3GHz) FCC Part 101 (below 3GHz)	
		Microwave and Millimeter Wave Bands Radio Services	FCC Part 25 (above 3GHz) FCC Part 30 FCC Part 74 FCC Part 90 (above 3GHz) FCC Part 95 (above 3GHz) FCC Part 97 (above 3GHz) FCC Part 101	
APEC TEL MRA	加拿大	RF Exposure	IEEE Std 1528	
APEC TEL MRA	加拿大	Radio Equipment	RSS-102 (RF Exp.,	07/05/2021

	(MPE)	Measurement)	
	Radio Equipment (SAR)	RSS-102 (SAR, Measurement)	07/05/2021
	Radio Devices (NS or nerve stimulation)	RSS-102 (NS, Measurement)	07/11/2022
	Radio Devices (LPD)	RSS-102 (LPD, Measurement)	07/11/2022
	Mobile Terminal Equipment & Module	RSS-111 RSS-130 RSS-140 RSS-195 RSS-197 RSS-199	07/05/2021
	Mobile Terminal and Module	RSS-192	07/05/2021
		RSS-198	08/09/2023
	Commerical Mobile Service Equipment	RSS-132	07/05/2021
		RSS-133	
		RSS-139	
	Microwave and Millimeter Bands Radio Services	RSS-251	07/05/2021
	Information Communication Product	RSS-220	12/12/2022
		RSS-248	12/12/2022
		RSS-GEN	07/05/2021
		RSS-210	
		RSS-216	
	RSS-247		

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依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	7/6/2017

### 安盛國際驗證股份有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	5/15/2018
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
	澳大利亞	Low Power RF Equipment	AS/NZS 4268	5/22/2017

### 環球認證有限公司

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認可範圍：

依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	8/22//2017

### 弘安科技股份有限公司

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依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	02//01/2022

### 優力國際安全認證有限公司

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依據	經濟體	電信設備種類	技術規範代碼	生效日期
APEC TEL MRA	美國	Intentional Radiators	FCC Part 15 Subpart C	09/27/2017
		U-NII without DFS Intentional Radiators	FCC Part 15, Subpart E	
		U-NII with DFS Intentional Radiators	FCC Part 15, Subpart E	
		Commercial Mobile Services	Part 22 (cellular), Part 24, Part 25 (below 3 GHz), Part 27	06/01/2018
		RF Exposure	IEEE Std 1528	