SCIENTECH

Scientech Corp(3583:TT)

M.T. Hsu 2025/03/18

Safe Harbor Statement

- This Presentation contains certain forward-looking statements that are based on current expectations and are subject to known and unknown risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements.

- Except as required by law, we undertake no obligation to update any forward –looking statements, whether as a result of new information, future events or otherwise.

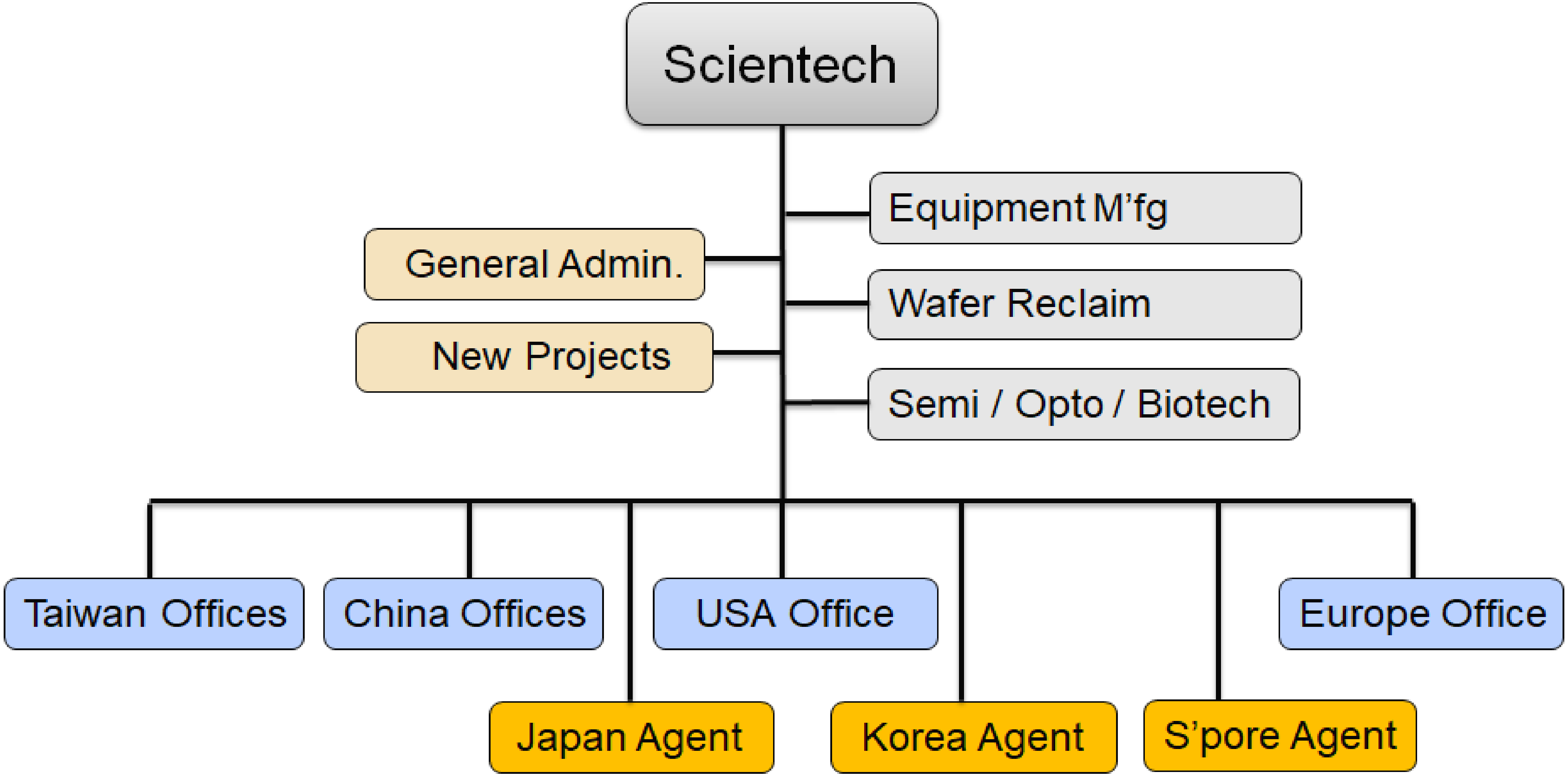
Scientech Corp (3583:TT)

SCIENTECH

Establishment	1979/10/17
Chairman	H.L. Hsieh
CEO	M.T. Hsu
Capital	NT$ 803 Million
Revenue(2023)	NT$ 6,911 Million (Consolidated)
No. Employees	875 (Consolidated)
Location	Taiwan：Taipei, Hukou , Hsinchu, Tainan, Kaohsiung Subsidiary Company：China(17 cities including Shanghai) , HK,USA , Europe(Austria) Business Support：Japan,Singapore,South Korea
Products	Equipment Manufacturing、Wafer Reclaim、Trading(Agent/Distributor)

Organization

SCIENTECH


Scientech

Equipment M’fg

Wafer Reclaim

Semi / Opto / Biotech

General Admin.

New Projects

Taiwan Offices

China Offices

USA Office

Europe Office

Japan Agent

Korea Agent

S’pore Agent

Business Overview

Products

Corporate Governance

Future Prospect

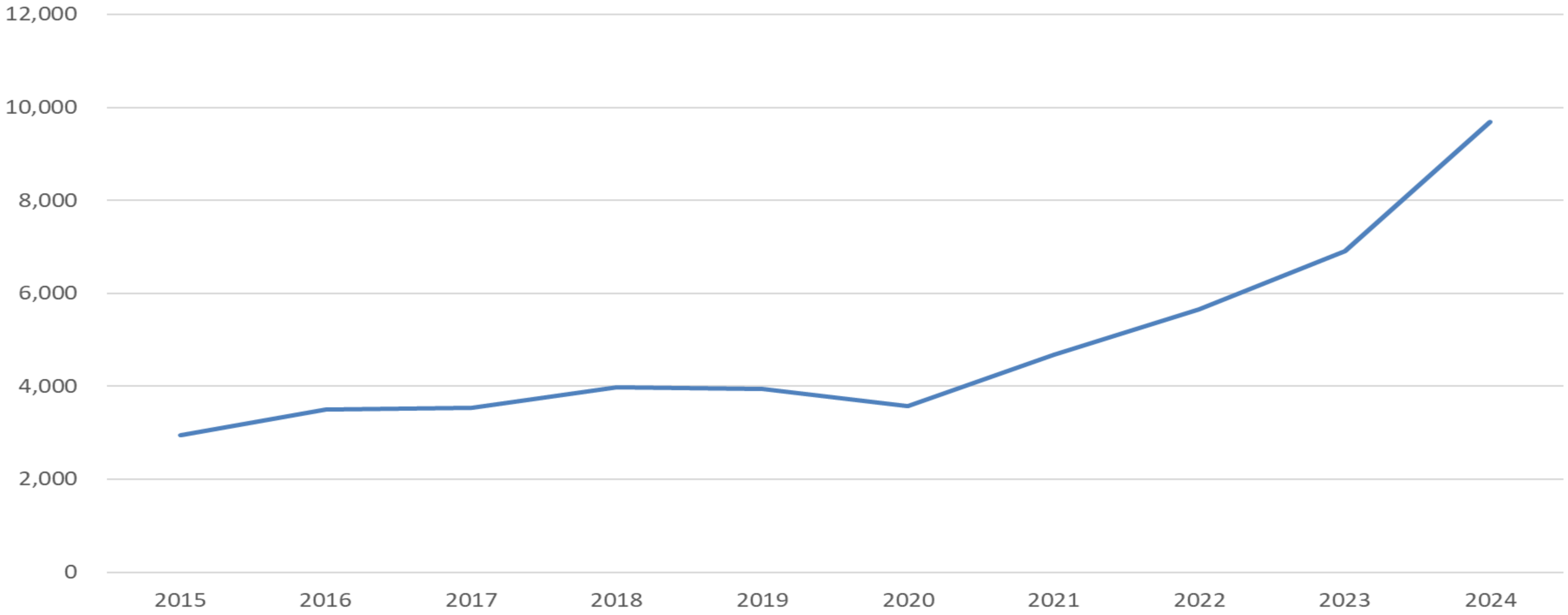
Business Overview

Income Statement

Units：NT $ M	2020	2021	2022	2023	2024
Revenues	3,580	4,684	5,650	6,911	9,688
Gross Profit	1,456	1,667	2,084	2,201	2,906
Operating Expenses	991	1,112	1,374	1,483	1,790
Operating Income	465	555	710	718	1116
Income Before Tax	389	524	736	860	1277
Net Income	305	420	568	650	927
EPS	**3.80**	**5.23**	**7.08**	**8.10**	**11.54**
Gross Margin	41%	36%	37%	32%	30%
Operating Margin	13%	12%	13%	10%	12%
Income Before Tax Margin	11%	11%	13%	12%	13%

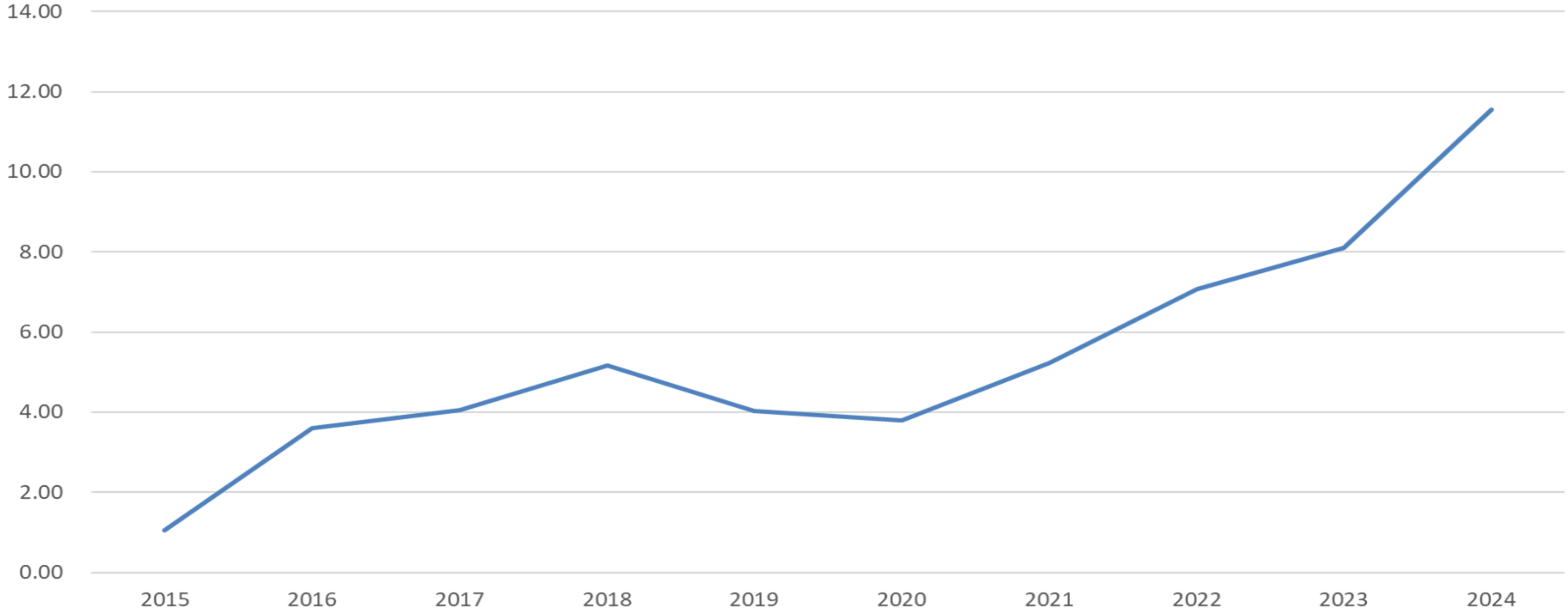
Revenue

Units NT $ M	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Revenue	2,942	3,495	3,539	3,988	3,949	3,580	4,684	5,650	6,911	9,688



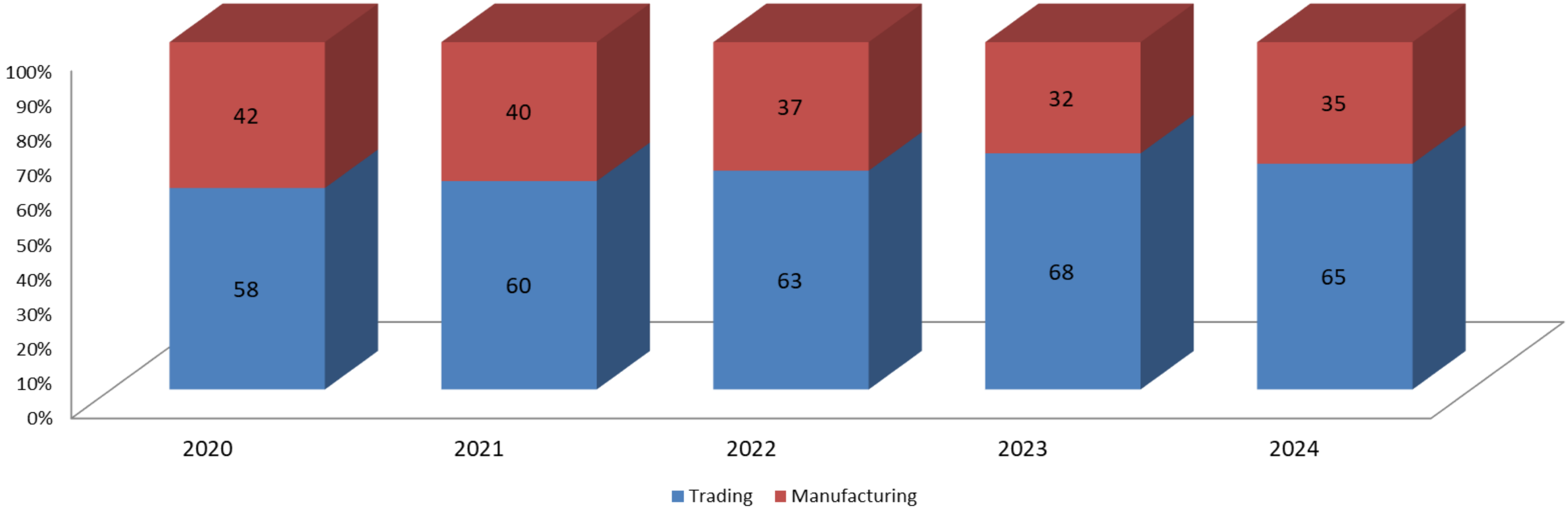
EPS

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
EPS	1.06	3.60	4.05	5.16	4.02	3.8	5.23	7.08	8.10	11.54



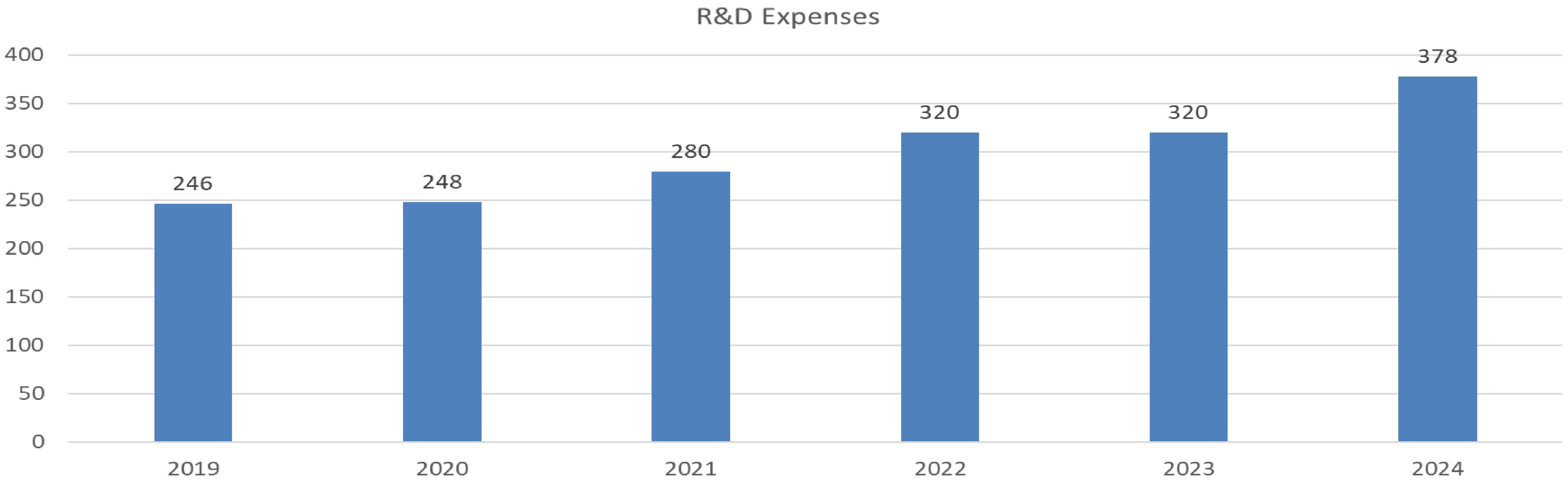
Products Mix

Units：%	2020	2021	2022	2023	2024	Gross Margin
Trading	58	60	63	68	67	Below Average
Manufacturing	42	40	37	32	33	Above Average



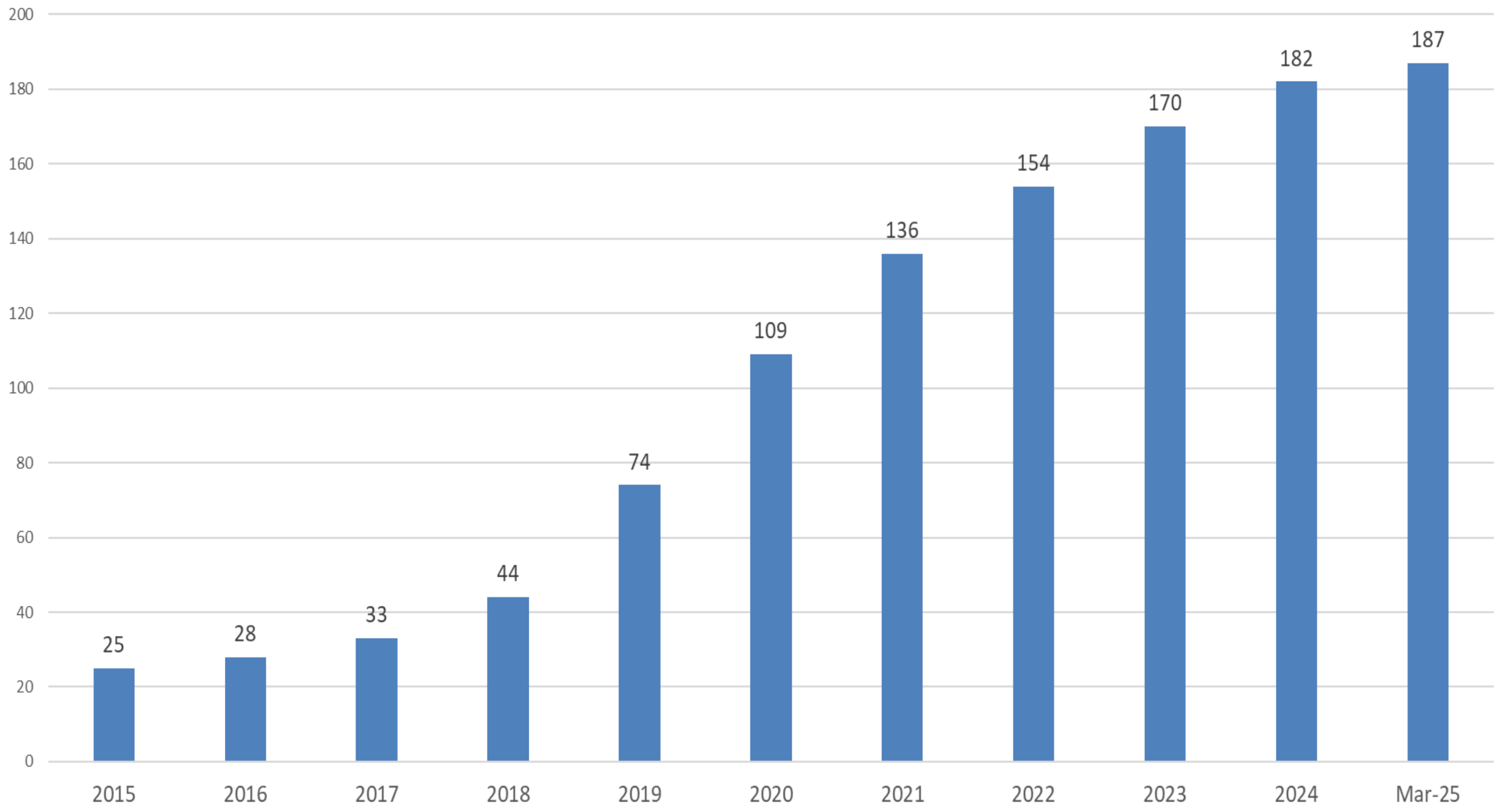
R&D Expenses

Units NT $ M	2019	2020	2021	2022	2023	2024
R&D Expenses	246	248	280	320	341	378
Expenses as % of Revenue	6.2%	6.9%	6.0%	5.7%	4.9%	3.9%
Expenses as % of Manufacturing	**15.2%**	**16.5%**	**14.9%**	**15.3%**	**15.7%**	**11.3%**



R&D Patents Number

- **The cumulative number of patents on file is 187, and 40 applications are pending.**

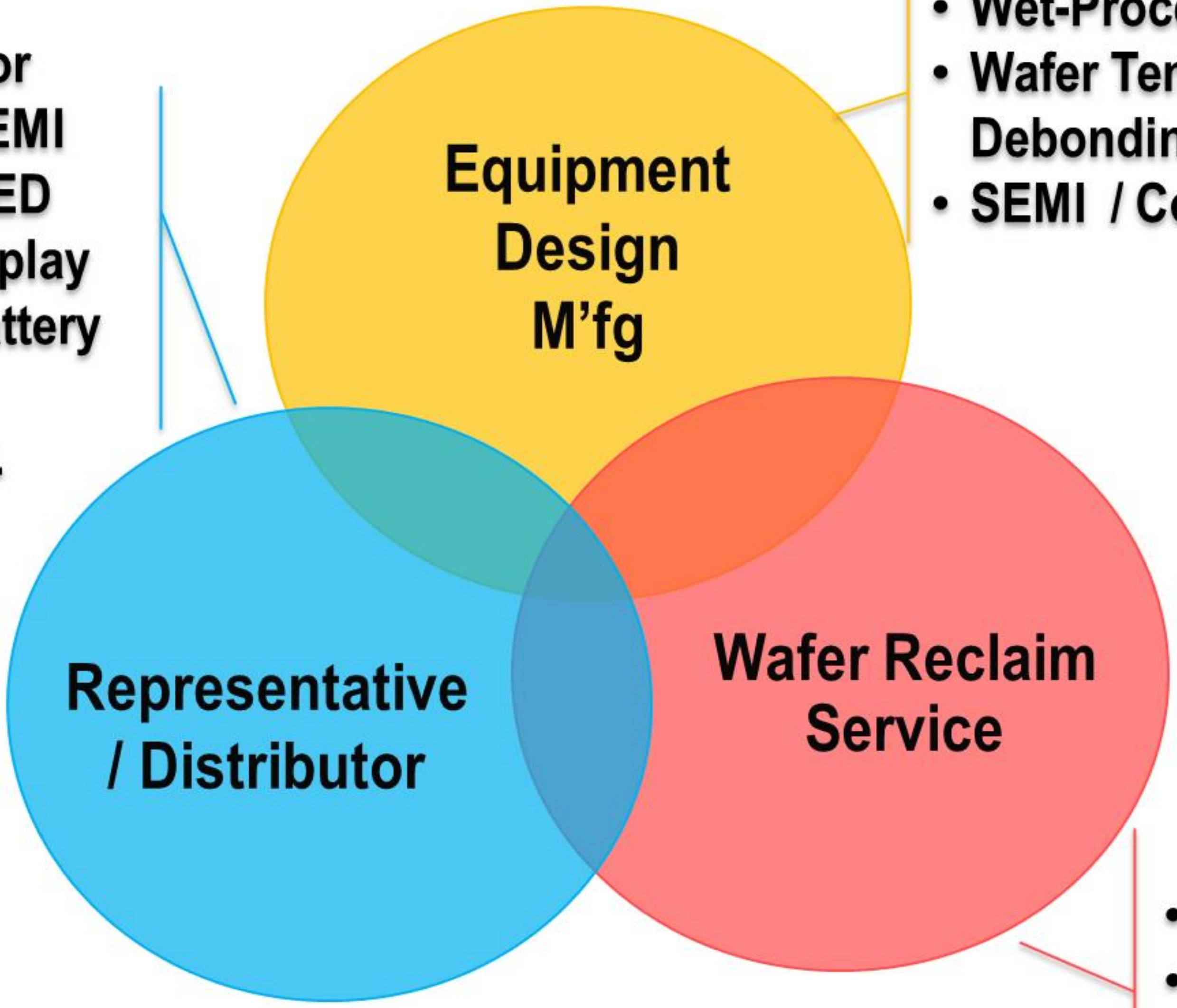


Products

What We Do

- **Industries which we serve：**
  - **Semiconductor (Front-End and Advanced Packaging)**
  - **Compound Semiconductor**
  - **LED / Mini LED / Micro LED**
  - **Flat Panel Display**
  - **Solar Cell / Battery**
  - **Biotech / Chemistry Analysis / Scientific Instrument,…**

Product and Technology



Equipment Design M’fg

Representative / Distributor

Wafer Reclaim Service

- Semiconductor
- Compound SEMI
- LED / Micro LED
- Flat Panel Display
- Solar Cell / Battery
- Biotech
- Scientific Inst.

- Wet-Process Tools
- Wafer Temporary Bonding Debonding System
- SEMI / Compound / LED

- 12” Si Wafer
- 6” SiC Wafer

Wafer Reclaim Service

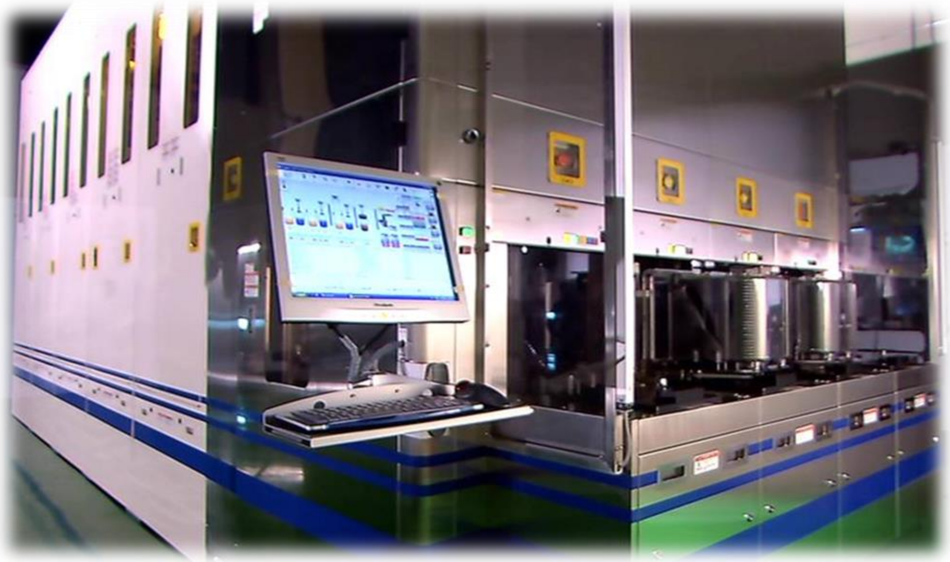
- **12” Wafer Reclaim**
  - **Capacity: 160K/Month**
  - **Cu and Non-Cu Process**

- **SiC Post Slicing Process and Reclaim**
  - **Capacity: 800片/Month**

Wet Process Equipment

- **Wet-Bench / Single-Wafer Wet Process Equipment**

- **Applications：**
  - **Advanced Packaging Process**
  - **Semiconductor Front-End Process**
  - **Compound Semiconductor**
  - **Microelectromechanical Systems (MEMS)**
  - **High-End LED Fully-Automatic Advanced Process**



Temporary Bonding Debonding System

- **Temporary Bonding Debonding System (TBDB)**

- **Application: IGBT Power Device, Advanced Packaging for Semiconductor and LED**
  - **Temporary Bonding System**
  - **Temporary Debonding System**
  - **Release Layer Formation System**
  - **Carrier (Glass) Recycling System**

Trading(Agent/Distributor)

SCIENTECH

TMC

BRUKER

Vistec Electron Beam

MueTec Measurement and Inspection

HPSP High Pressure Solution Provider

Canon

Trymax PLASMA TECHNOLOGY SOLUTIONS

NOVA PROCESS INSIGHT

KLA

MDC VACUUM PRODUCTS, LLC

SMEE

ZEISS

多領域

應用

獨家代理

長期伙伴

關係

ADVANCED ENERGY

USHIO

Plasma-Therm

VLSI Standards Incorporated

RUDOLPH RESEARCH ANALYTICAL

TMC

YES

FRT

KINGSEMI

FILMETRICS

ExOne DIGITAL PART MATERIALIZATION

Kensington LABORATORIES

Verity INSTRUMENTS, INC.

Corporate Governance

ISO Certifications

SCIENTECH

Initial Certification
2014/5/27
Valid Date：
2020/5/28 ~ 2023/5/27

TÜV NORD

CERTIFICATE

Management system as per
ISO 9001: 2015

In accordance with TÜV NORD CERT procedures, it is hereby certified that
SCIENTECH CORPORATION
No. 16, Zhonghua Rd., Hukou Township,
Hsinchu County 30352, Taiwan (R.O.C.)

with the plants at Taipei and Hsinchu according to the annex

applies a management system in line with the above standard for the following scope
Provision of Reclaim and Processing Service of Substrate for Semiconductor, Photovoltaic and Optoelectronic Industries Usage
Design, Assemble, Sale and Service of Related Etching, Cleaning Process Equipment for Semiconductor (Front-end, Back-end and Compound), Flat Panel Display, LED and Solar Cell Industries Usage
Sales of Equipment and Related Accessories, Parts and Maintenance for Semiconductor, LED, Flat Panel Display, Solar Cell, Chemistry, Biotechnology, Photography, 3D Printing

Certificate Registration No. 44 100 20 82 0140
Audit Report No. 2.5-TWN8859/2020

Valid from 2020-05-28
Valid until 2023-05-27
Initial Certification 2014-05-27

Certification Body
at TÜV NORD CERT GmbH

TUV ASIA PACIFIC LIMITED
Taiwan Branch
Room A1, 9F, No.333, Sec.2,
Tun Hua S. Rd.,
Taipei 10669 Taiwan, R.O.C.
2020-05-26

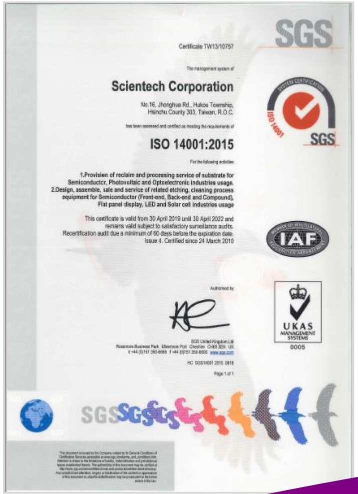
This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH Langemarckstrasse 20 45141 Essen www.tuev-nord-cert.com

IAF DAkkS

ISO9001

Issue 4. Certified since
2010/3/24
Valid Date：
2019/4/30 ~ 2022/4/30



SGS

Certificate TW13/10757

The management system of
Scientech Corporation
No.16, Jhonghua Rd., Hukou Township,
Hsinchu County 303, Taiwan, R.O.C.

has been assessed and certified as meeting the requirements of
ISO 14001:2015

For the following activities
1.Provision of reclaim and processing service of substrate for Semiconductor, Photovoltaic and Optoelectronic industries usage.
2.Design, assemble, sale and service of related etching, cleaning process equipment for Semiconductor (Front-end, Back-end and Compound), Flat panel display, LED and Solar cell industries usage

This certificate is valid from 30 April 2019 until 30 April 2022 and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 4. Certified since 24 March 2010

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

HC SGS14001 2015 0818

Page 1 of 1

UKAS MANAGEMENT SYSTEMS
0005

ISO14001

Issue 3. Certified since
2019/4/30
Valid Date：
2019/4/30 ~ 2022/4/30

SGS

Certificate TW16/00810

The management system of
Scientech Corporation
No.16, Jhonghua Rd., Hukou Township,
Hsinchu County 303, Taiwan, R.O.C.

has been assessed and certified as meeting the requirements of
ISO 45001:2018

For the following activities
1.Provision of reclaim and processing service of substrate for Semiconductor, Photovoltaic and Optoelectronic industries usage.
2.Design, assemble, sale and service of related etching, cleaning process equipment for Semiconductor (Front-end, Back-end and Compound), Flat panel display, LED and Solar cell industries usage

This certificate is valid from 30 April 2019 until 30 April 2022 and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 25 April 2022
Issue 3. Certified since 30 April 2019

This organisation was previously certified to OHSAS 18001 since 26 September 2016

Authorised by

SGS Taiwan Ltd. Certification and Business Enhancement
No. 136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 24803, Taiwan
t +886 (02) 2299 3939 f +886 (02) 2299 3231 www.sgs.com

SGS 45001 2018 0820

Page 1 of 1

TAF
Management System Certification
MS001

ISO45001

Issue 1. Certified since
2019/11/20
Valid Date：
2019/11/20 ~ 2022/11/19

TÜV NORD

CERTIFICATE

Management system as per
ISO/IEC 27001:2013

In accordance with TÜV NORD CERT procedures, it is hereby certified that
SCIENTECH CORPORATION
No.16, Jhonghua Rd., Hukou Township,
Hsinchu County, 30352, Taiwan, (R.O.C.)

with location
No. 182, Bade Rd., East Dist.,
Hsinchu City 30069, Taiwan (R.O.C.)

applies a management system in line with the above standard for the following scope
Information Security Management System operation and maintenance of Information Management Department, including Enterprise Resource Planning System, Workflow Management System, Product Data Management System, Server Room and Spare Server Room

As per the Statement of Applicability (SOA), version A2, Effective date 2019-09-20

Certificate Registration No. 44 121 19620002
Audit Report No. IT-253

Valid from 2019-11-20
Valid until 2022-11-19
Initial Certification 2019-11-20

Certification Body
at TÜV NORD CERT GmbH

TUV ASIA PACIFIC LIMITED
Taiwan Branch
Room A1, 9F, No.333, Sec.2,
Tun Hua S. Rd.,
Taipei 10669 Taiwan, R.O.C.
2019-11-20

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH Langemarckstrasse 20 45141 Essen www.tuev-nord-cert.com

IAF DAkkS

ISO27001
資訊安全

Issue 1. Certified since
2021/09/29
Valid Date：
2021/09/29 ~ 2024/09/28

bsi.

Certificate of Registration

BUSINESS CONTINUITY MANAGEMENT SYSTEM - ISO 22301:2019

This is to certify that: Scientech Corporation
No. 16, Jhong-hua Rd.
Hukou Township
Hsinchu County
303035
Taiwan

Holds Certificate No: **BCMS 744933**

and operates a Business Continuity Management System which complies with the requirements of ISO 22301:2019 for the following scope:

The business continuity management system in relation of the provision of:
- reclaim and processing service of substrate for semiconductor,
- equipment design, assemble, sales, and related customer service for semiconductor, and
- sales representative of equipment and related accessories, parts and maintenance.

For and on behalf of BSI:
Chris Cheung, Head of Compliance & Risk - Asia Pacific

Original Registration Date: 2021-09-29
Latest Revision Date: 2021-09-29

Effective Date: 2021-09-29
Expiry Date: 2024-09-28

Page: 1 of 2

ANAB

...making excellence a habit.™

ISO22301
營運持續

Intellectual Property Management

- **TIPS-AA級驗證**

TIPS

Taiwan Intellectual Property Management System

台灣智慧財產管理規範（TIPS）驗證登錄證書

Certificate of Taiwan Intellectual Property Management System

貴公司所建置之智慧財產管理制度，通過台灣智慧財產管理規範（TIPS）推行體系之驗證，特此證明。相關登錄事項如下：

一、公司名稱：辛耘企業股份有限公司
二、受評部門：全公司
三、受評地址：新竹縣湖口鄉中華路 16 號
四、證書編號：TIPS-2019-驗證 006
五、有效期限：2021/12/31
六、管理標的：■專利 ■商標 □著作權 ■營業秘密 □積體電路佈局
　　排除適用：無
七、驗證類別：■ AA 級 □ A 級（2016 年版）

經濟部工業局
局　　　長　呂正華

Certificate of Compliance

This is to certify that the Intellectual Property Management System of the following organization has been verified and fulfilled the requirements of TIPS.

1. Company Name：Scientech Corporation
2. Registered Department：All Company
3. Registered Address：No. 16, Jhonghua Rd., Hukou Township, Hsinchu County 30352, Taiwan (R.O.C.)
4. Number of Registration：TIPS-2019-cert.-006
5. Date of Expiration：December 31,2021
6. Items：■ Patent ■ Trademark □ Copyright ■ Trade Secret
   □ Integrated Circuit Layout
   Exclusion：None
7. Certification Level：■ AA □ A（2016）

Director General
Industrial Development Bureau, MOEA　Richard Lee

ESG Sustainable developme

Sustainability report officially released on Aug,2024

Sustainable development

Environmental
Social
Governance

E

Environmentally friendly

S

Warm workplace

Give back to society

G

Corporate Governance

SCIENTECH

Thank You!

https://www.scientech.com.tw