



Double Bond Chemical Ind. Co., Ltd.

Stock code: 4764

Investor Conference

Presenter : General Manager-CHEN, CHUNG-PIN

Date : Dec-13, 2024

We're DBC, We are bonding partnership

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- Polymer Additives
- UV Curable Materials
- Digital Textile Materials
- Electronic Chemicals

1. Company Introduction



Company Overview



Global Layout



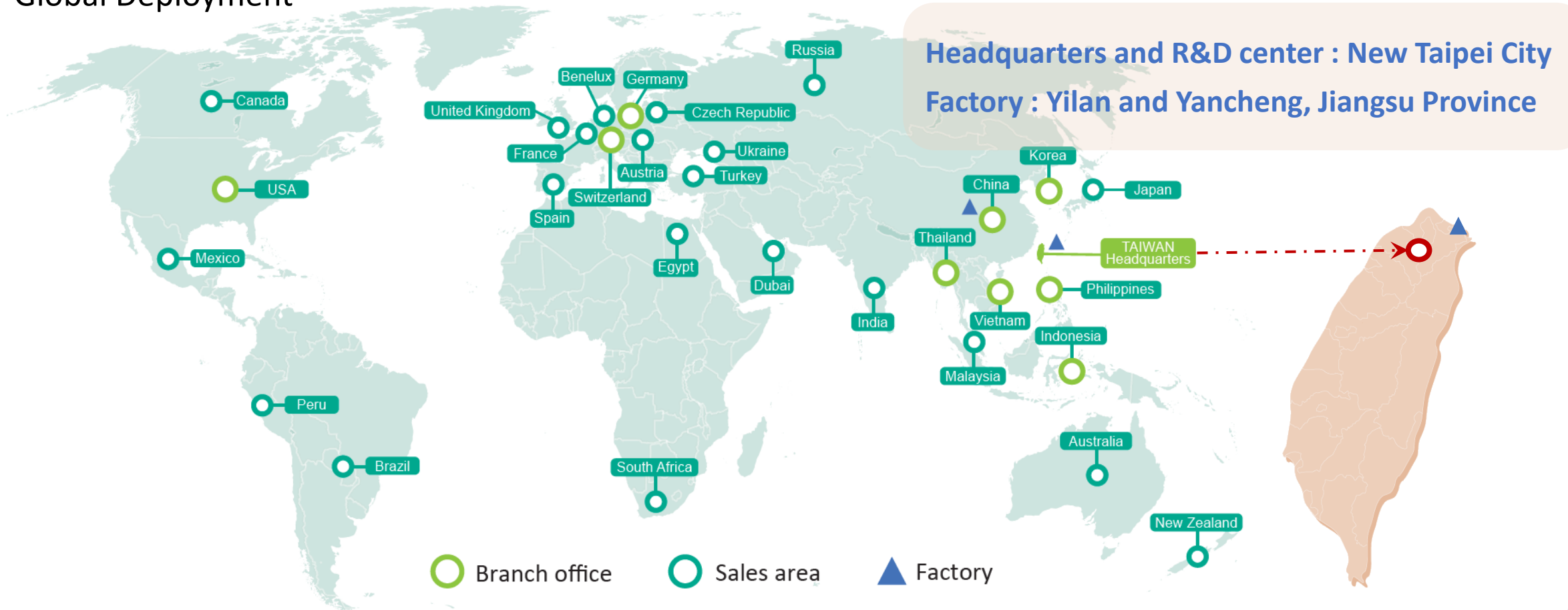
Competitive Strengths

1. Company Introduction: Company Overview

Year of Establishment	1994
Year as a Listed Company	2018
Capital	NTD 855 million
Market Position	A fine chemical manufacturer providing eco-friendly and energy-saving solutions
Major Products	Polymer Additives, UV Curable Materials, Digital Textile Materials, Electronic Chemicals
Address	4F., No.959, Zhongzheng Rd., Zhonghe Dist., New Taipei City, Taiwan
Factory	Taiwan: Letzer Industrial Park, Yilan County, Taiwan China: Dafeng port petrochemical new material industrial park, Dafeng District, Yancheng, Jiangsu Province, China
Headcounts of DBC Group	Around 410

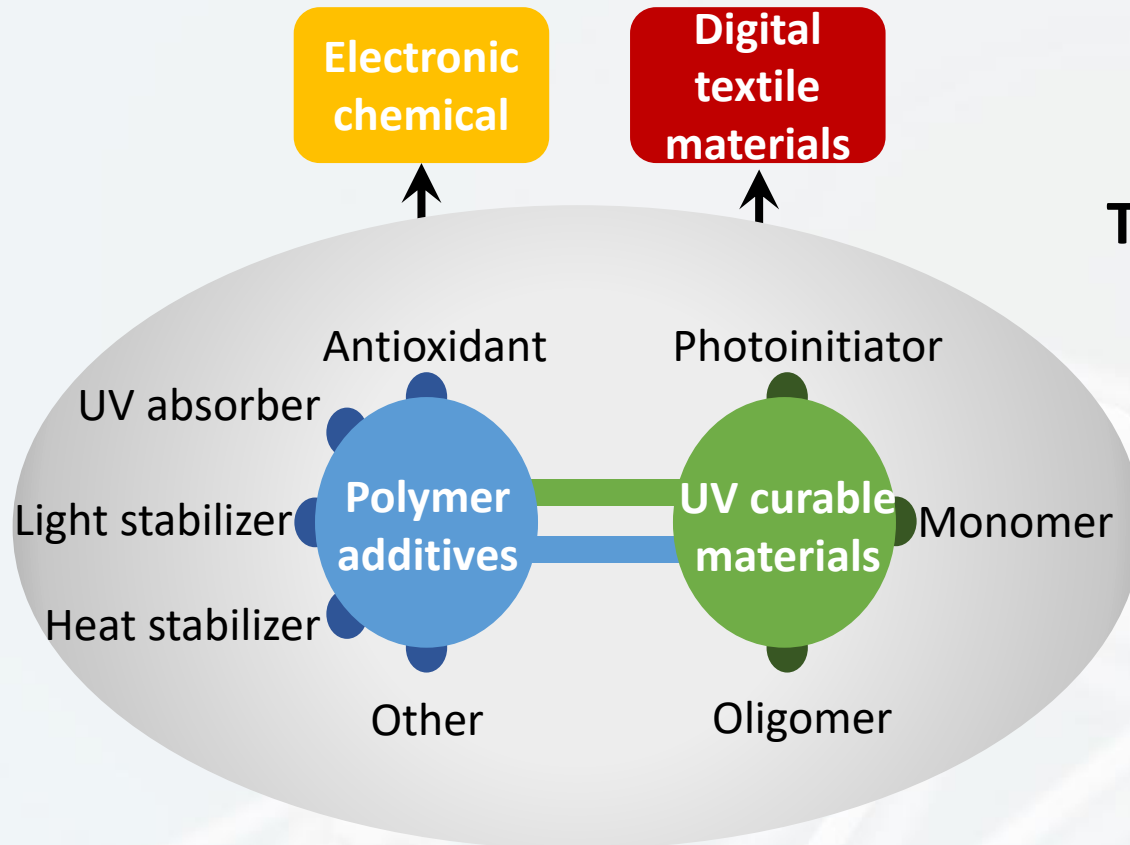
1. Company Introduction: Global Layout

Transnational Operations
Global Deployment



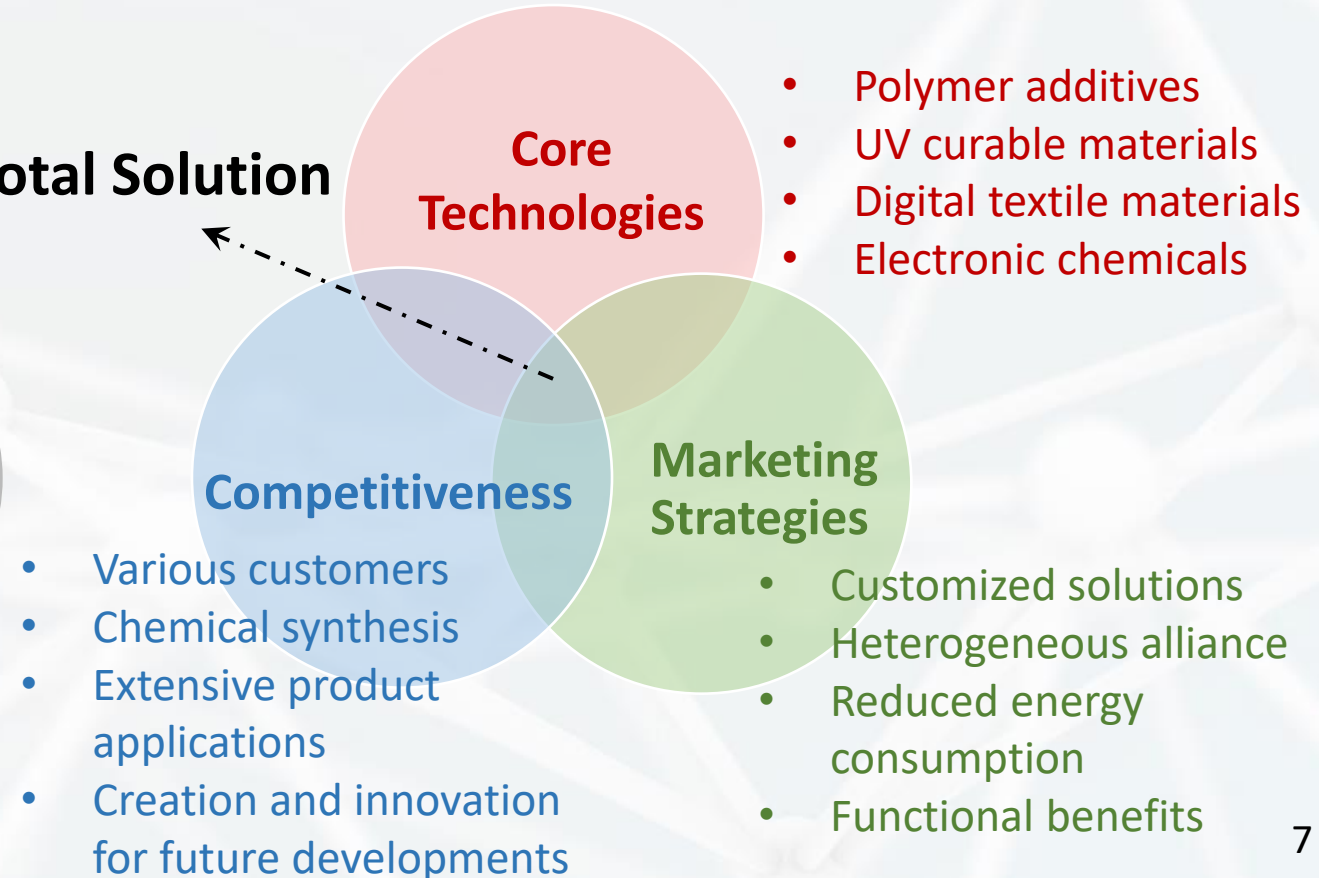
1. Company Introduction: Competitive Strengths

Core Technologies



Sales Strategies

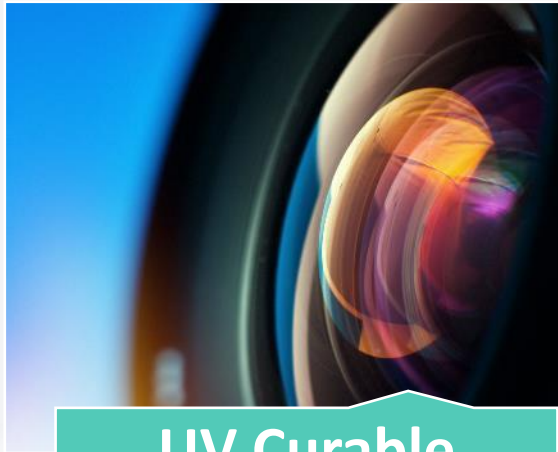
Total Solution



2. Product Application



**Polymer
Additives**



**UV Curable
Materials**

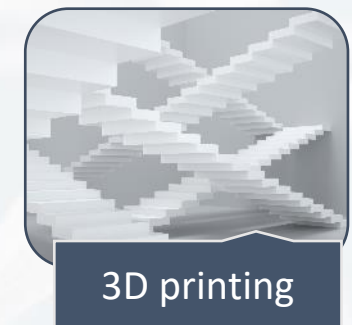
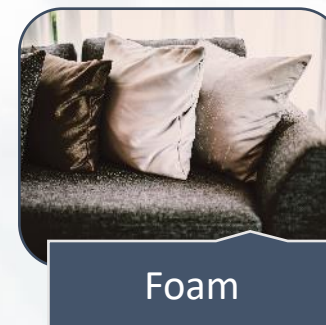
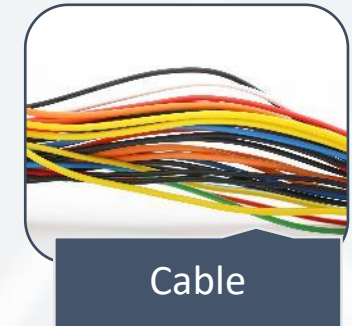
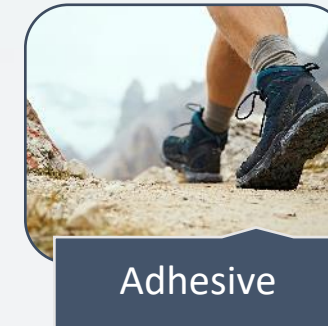
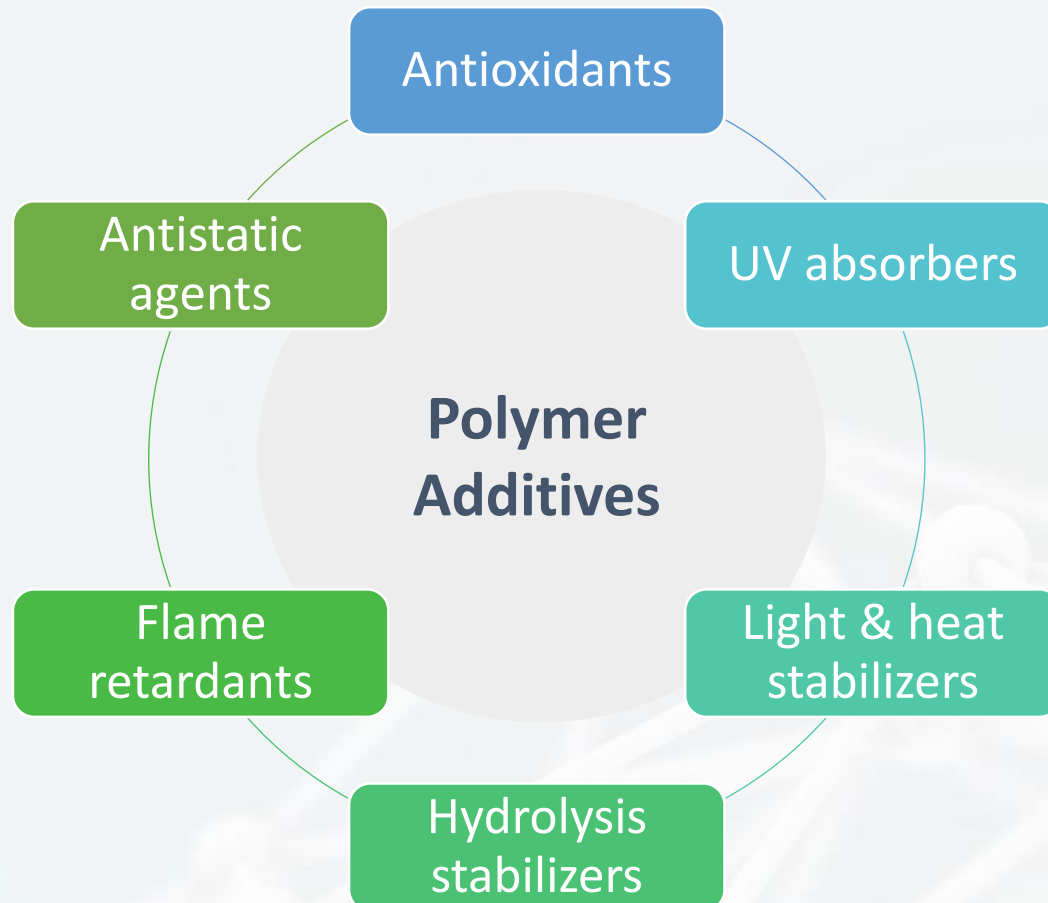


**Digital Textile
Materials**



**Electronic
Chemicals**

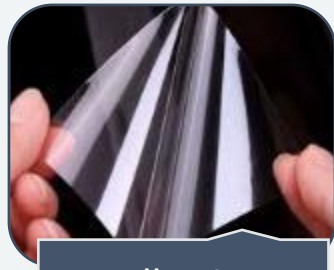
2. Product Application: Polymer Additives



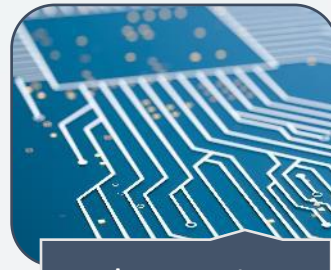
2. Product Application: UV Curable Materials



Ink & coating



Adhesive



Electronics



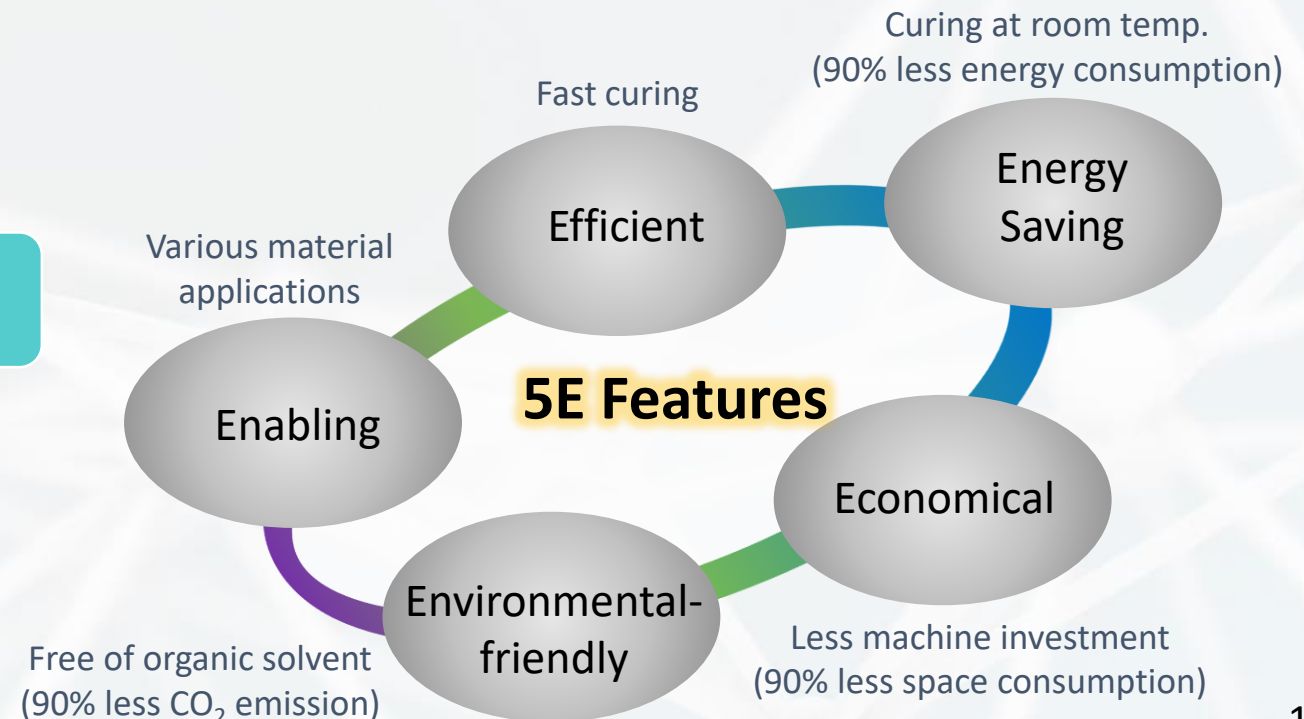
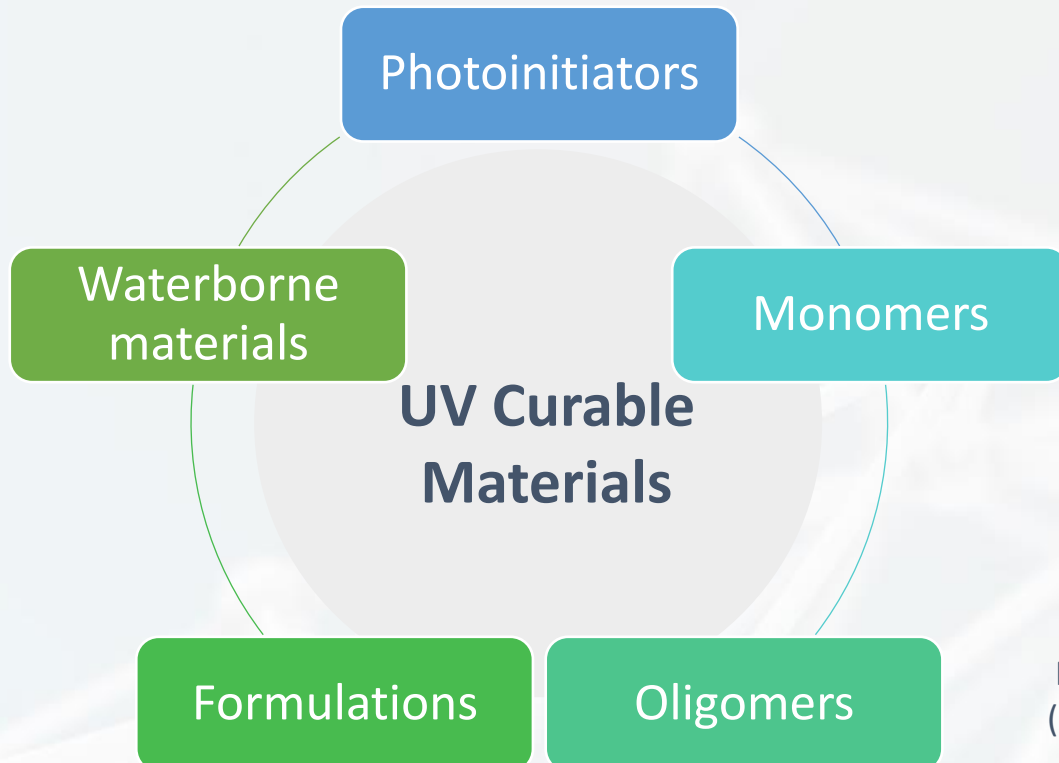
PVC flooring



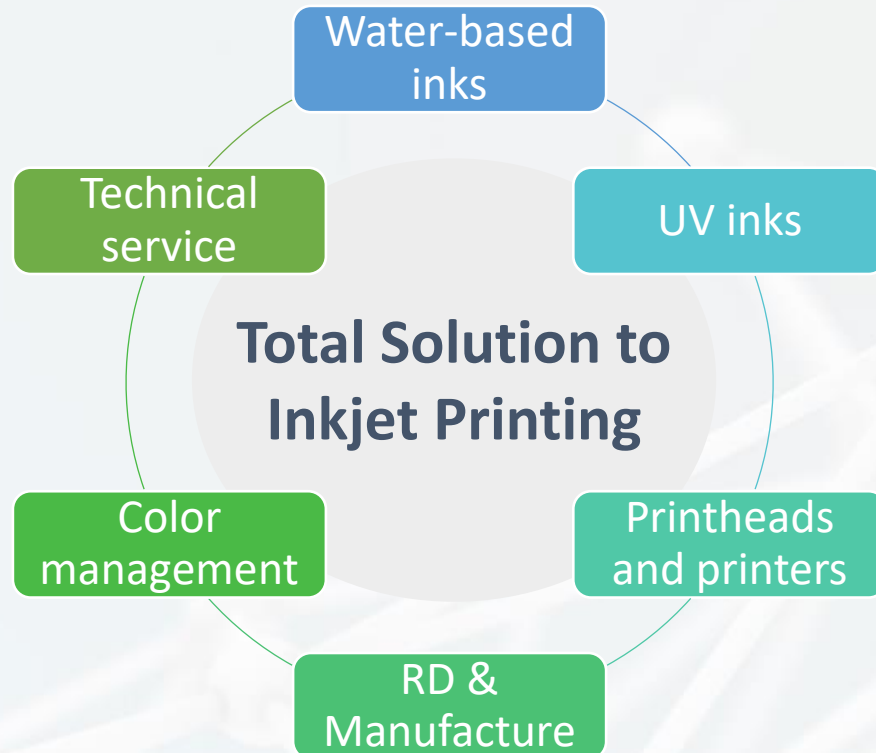
3D printing



Contact lens



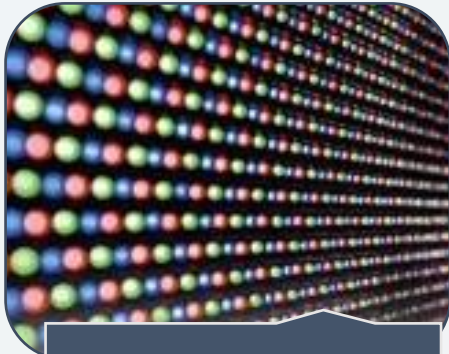
2. Product Application: Digital Textile Materials



Features of Inkjet Printing

- Easy manufacturing process and inventory management
- Less wastewater
- Less manpower demand
- Higher printing quality (Resolution and gradual colors)
- No color restriction
- Acceptable customized order without MOQ
- Fast sampling
- Better work environment

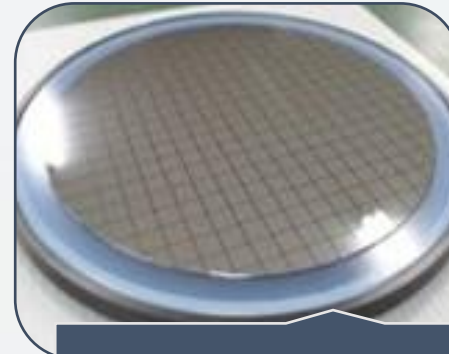
2. Product Application: Electronic Chemicals



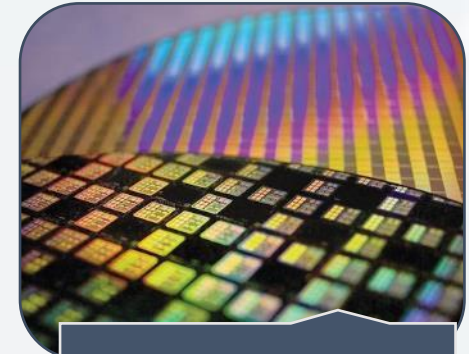
LED encapsulant



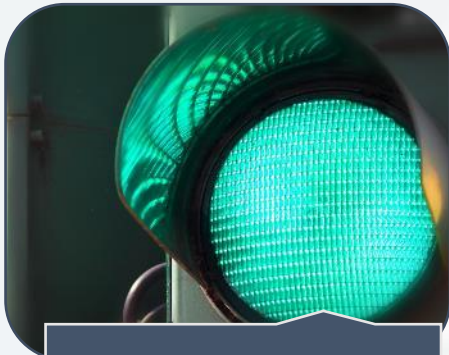
Quantum dot



Wafer



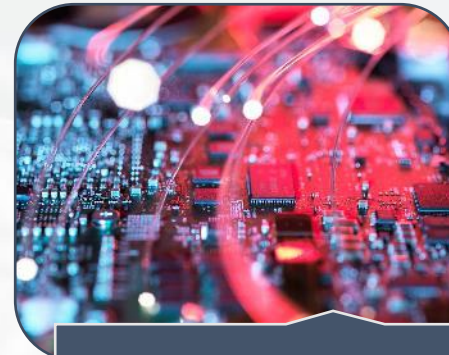
Optical coating



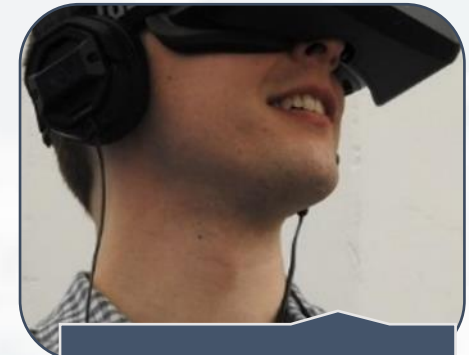
Traffic light



Automotive
headlight



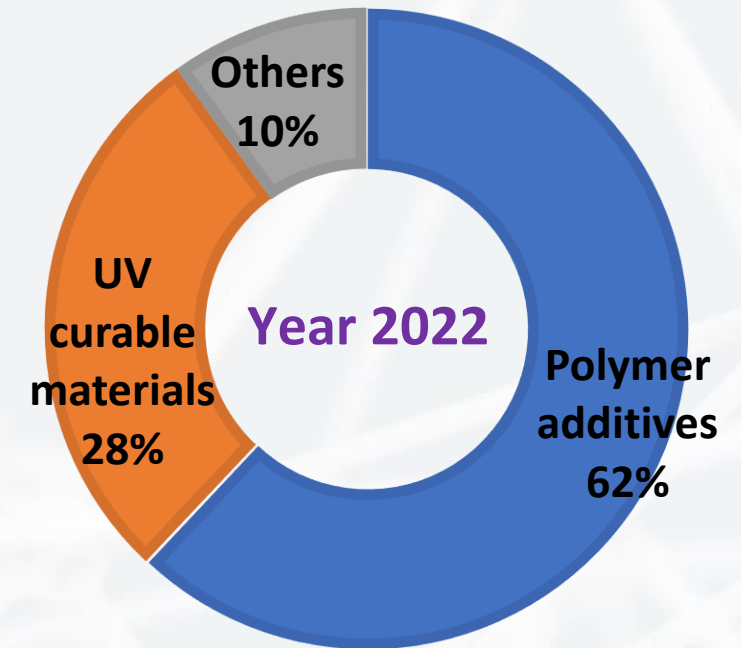
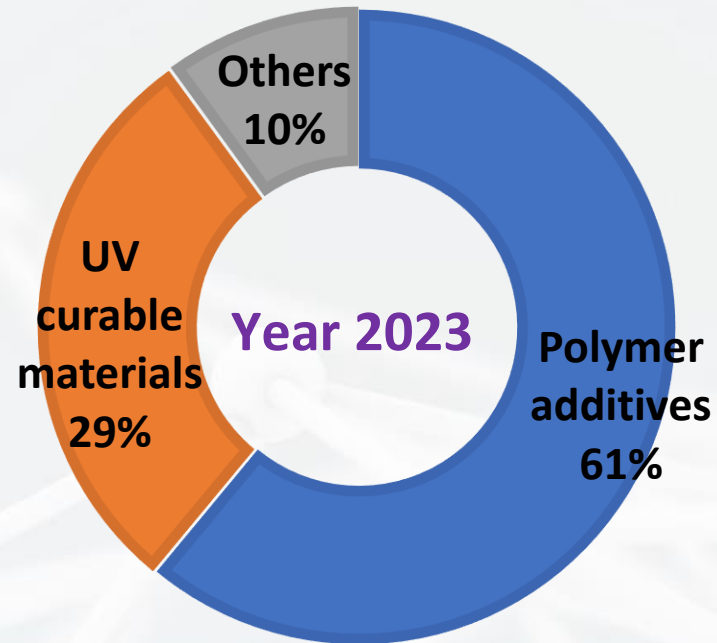
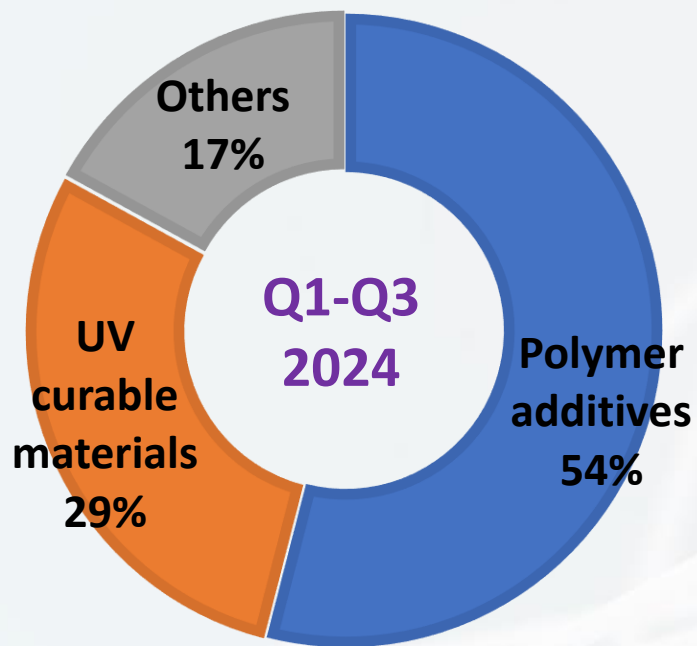
5G materials



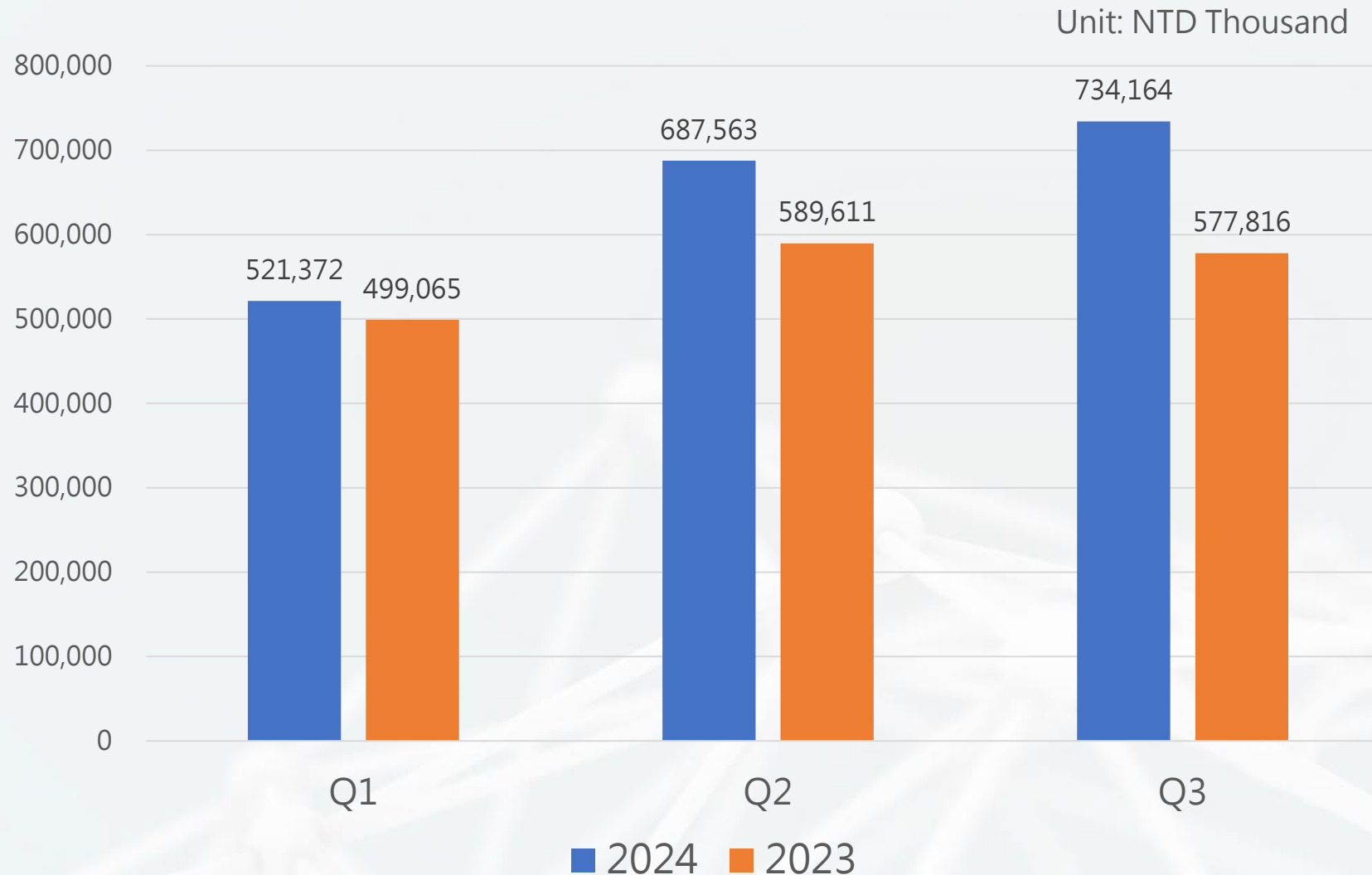
Virtual reality

3. Operating Performance: Sales Ratio by Product

■ Polymer additives ■ UV curable materials ■ Others



3. Operating Performance: Consolidated Sales



2024Q3

YoY ↑ 27%

QoQ ↑ 7%

Q1~Q3,2024

YoY ↑ 17%

3. Operating Performance: Consolidated Profit & Loss

Unit: NTD Thousand; Except EPS

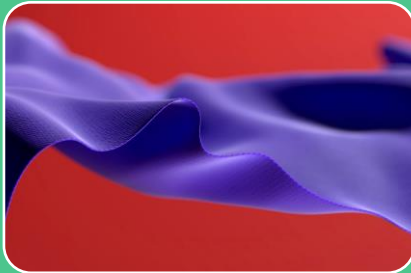
Item \ Year	Q1-Q3, 2024	Q1-Q3, 2023	YoY
Operating Revenue	1,943,099	1,666,492	17%
Gross Profit	230,227	191,735	20%
Gross Profit %	11.8%	11.5%	
Operating Expenses	295,623	281,458	5%
Operating Income(Loss)	(65,396)	(89,723)	27%
Operating Income(Loss) %	(3.4%)	(5.4%)	
Non-operating Income and Expenses	(100)	36,247	-100%
Income(Loss) Before Tax	(65,496)	(53,476)	-22%
Net Profit (Loss) Attributable to Owners of the Company	(60,518)	(56,698)	-7%
EPS (Dollar)	(0.71)	(0.66)	

4. Future Prospect : Development and Promotion of New Eco-Friendly Products - **Polymer Additives**



HALS masterbatch for agricultural films and jumbo bags

- Major market: China, Southeast Asia
- Features: Excellent weatherability, applicable to bio-degradable materials



Anti-yellowing agent for spandex

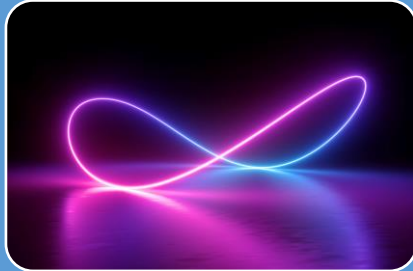
- Major market: China, South Korea
- Features: Excellent yellowing resistance, high cost-effectiveness and innovative product



Eco-friendly antioxidant for latex gloves

- Major market: Southeast Asia
- Features: Excellent heat stability, poison-free product

4. Future Prospect : Development and Promotion of New Eco-Friendly Products - **UV Curable Materials**



Featured monomers and oligomers (DM DPHA, 87NH, 528A)

- Major market: Global countries
- Features: Excellent properties and cost-effectiveness



Bio-based UV curable oligomers (DM Bio511, Bio522)

- Major market: Europe
- Features: Eco-friendly and low carbon footprint



Excimer UV curable oligomers (DM 680, 686, 687)

- Major market: Global countries
- Features: Excellent property, various application

4. Future Prospect : Development and Promotion of New Eco-Friendly Products - **Digital Textile Materials**



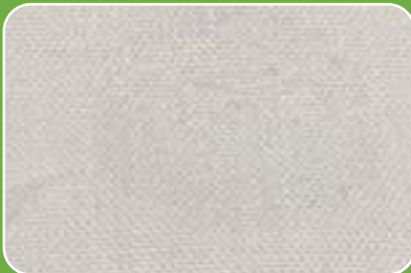
Eco-friendly and waterless digital dyeing

- Major market: Asia
- Features: Waterless manufacturing (pigment inks), total solutions



Light fastness enhancers for disperse dyes

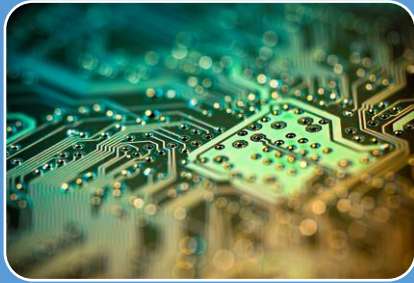
- Major market: Asia
- Features: Excellent light fastness, SVHC free



Waterborne agent for abrasion resistance enhancer

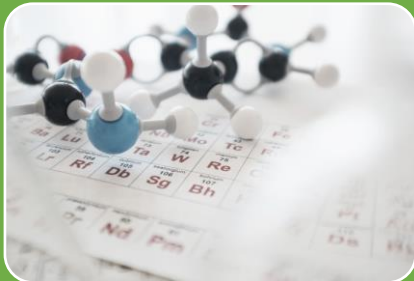
- Major market: Asia
- Features: Excellent abrasion resistance

4. Future Prospect : Development and Promotion of New Eco-Friendly Products - **Electronic Chemicals**



OEM project

- Major market: Taiwan
- Features: MIT brand, local supply, excellent property



Key 5G electronic chemicals

- Major market: Asia
- Features: Innovative structures, excellent property

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