



華宏新技股份有限公司 WAH HONG INDUSTRIAL CORP.

2022 Q3 Investor Conference 2022/11/24

> Spokesman: C.P. Yeh Tel: 07-9717777 Email: ir@wahhong.com

Disclaimer



- Statements mentioned in this presentation are forwardlooking information. The actual possible future operating results of the company may differ from these express or implied forward-looking information due to known or unknown risks, uncertainties and other factors.
- If there are any changes or adjustments in the future , the company is not responsible for or reminding updating again at any time regarding the future prospects.
- This document and its contents are not allowed to be freely used by any third party without the written permission of the company.

About Wah Hong



- Founded
- Listed on TPEx
- Chairman
- President
- Paid-in Capital
- •Head Office
- Production Sites

Annual Revenue

August 1973

- June 2005
- Mr. Ray C. Chang
- Mr. C.P. Yeh
- USD 33M (NTD1.0 Billion) Kaohsiung, Taiwan
- Taiwan(2), China(6), Malaysia(1), Indonesia(1)
- NTD 10.97 Billion (2021)



Product Lines





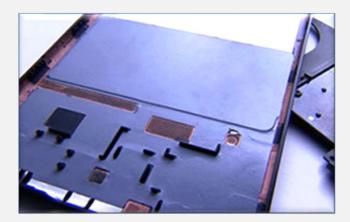




Opto-electronics Material

Precise Coating Product

High Performance Material

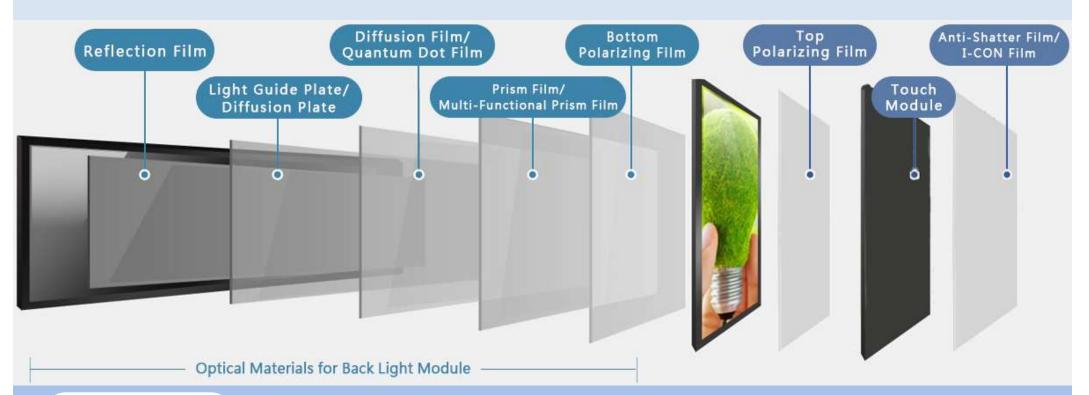


Opto-thermal Material



Precision Processing

Product & Application-Opto-electronics Material



Application
Product

WAH HONG

Product & Application-Precise Coating Product







Anti-Shatter Film



Anti-Scratch **Coating Film**

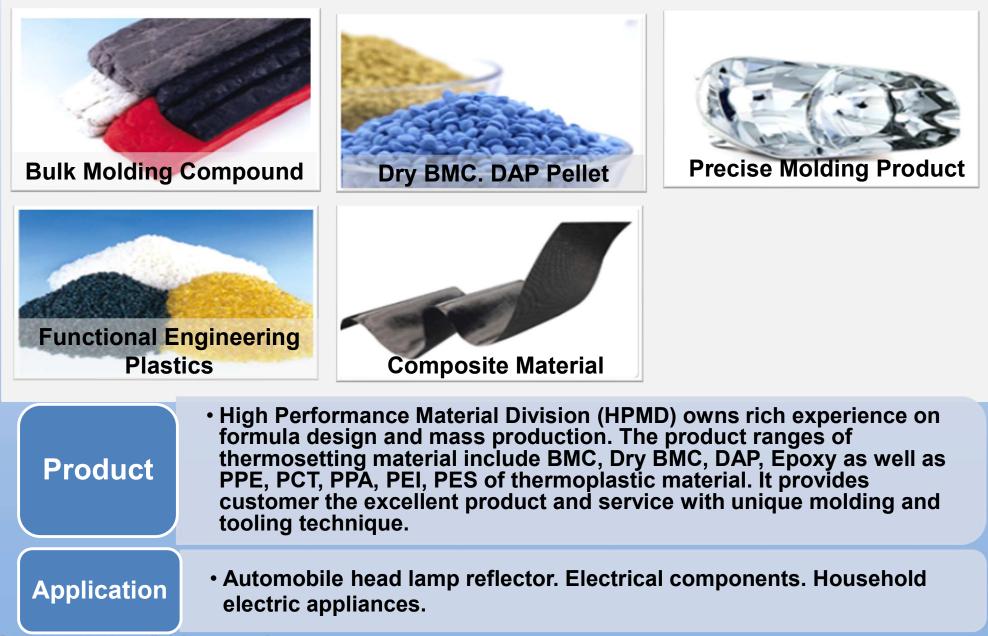


OEM/ODM Coating Service

Product	 Professional expertise on roll to roll coating contribute various features onto the substrate. Main Products: Protective Film, Screen Protector, Anti-Shatter Film, Hard Coating Film and OEM/ODM Coating Service.
Application	 Protective film : Applicable to various manufacturing process. ASF : High visible light transmittance with UV blocking. HC film : Anti-scratch, anti-glare, high water contact angle, high wear resistance and various features.

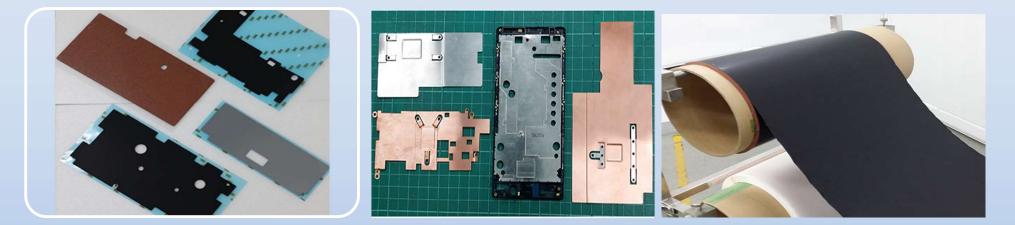
Product & Application-High Performance Material





Product & Application Opto-thermal Material





Pro	oduct	 High thermal conductivity composite material and Multi- function heat dissipation metallic material. It possesses excellent heat dissipation performance, with low specific gravity and expansion, good dimensional stability and heat resistance.
Арр	lication	 3C products, Backlight module, Panel AMOLED module, Motherboard CPU, IC, WiFi, wireless charging module and cooling module, Ultra-thin, fan- less Notebook.

Summary of Consolidated Income Statement



In Thousands of New Taiwan Dollars Except Earnings Per Share

Except Earnings Per Share

Except Lannings i ei	Share						
	For the Three Ended Septemb		For the Three Months Ended June 30 (2022)		Quarter Growth	For the Three Months Ended September 30 (2021)	
OPERATING REVENUE	2,169,422	100.0%	2,346,597	100.0%	-7.6%	2,827,350	100.0%
OPERATING COSTS	1,913,896	88.2%	2,023,483	86.2%	-5.4%	2,484,078	87.9%
GROSS PROFIT	255,526	11.8%	323,114	13.8%	-20.9%	343,272	12.1%
Total operating expenses	195,992	9.0%	229,030	9.8%	-14.4%	225,923	8.0%
OPERATING INCOME	59,534	2.7%	94,084	4.0%	-36.7%	117,349	4.2%
Total non- operating income and expenses	38,753	1.8%	48,641	2.1%	-20.3%	10,317	0.4%
PROFIT BEFORE	98,287	4.5%	142,725	6.1%	-31.1%	127,666	4.5%
NET PROFIT FOR THE PERIOD	67,003	3.1%	101,927	4.3%	-34.3%	88,986	3.1%
NET PROFIT ATTRIBUTABLE TO: OWNERS	61,435	2.8%	97,041	4.1%	-36.7%	81,786	2.9%
EARNINGS PER SHARE (NTD)	0.62		0.98		-36.7%	0.83	

Summary of Accumulated Consolidated Income Statement

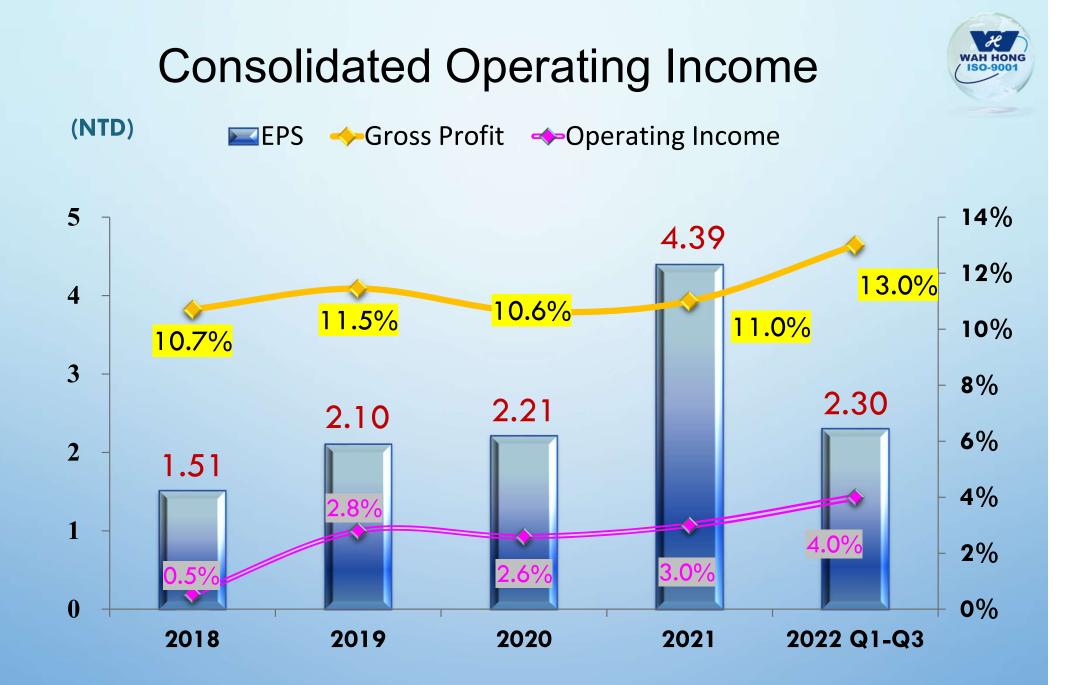
In Thousands of New Taiwan Dollars Except Earnings Per Share							
Earnings Per Share: NTD							
	2022 Q1to Q3			2021 Q1to Q3			Year Growth
OPERATING REVENUE	7,187,156	100.0%		8,189,373	100.0%	ó	-12.2%
OPERATING COSTS	6,268,207	87.2%		7,255,176	88.6%	6	-13.6%
GROSS PROFIT	918,949	12.8%		934,197	11.4%	b D	-1.6%
Total operating expenses	644,970	9.0%		647,519	7.9%	, D	-0.4%
OPERATING INCOME	273,979	3.8%		286,678	3.5%	, b	-4.4%
Total non-operating income and expenses	97,040	1.4%		21,616	0.3%	0	348.9%
PROFIT BEFORE INCOME TAX	371,019	5.2%		308,294	3.8%	/ D	20.3%
NET PROFIT FOR THE PERIOD	241,319	3.4%		216,154	2.6%	, 0	11.6%
NET PROFIT ATTRIBUTABLE TO: OWNERS	226,214	3.1%		196,700	2.4%	0	15.0%
EARNINGS PER SHARE (NTD)	2.30			2.00			15.0%

Summary of Consolidated Balance Sheet



In Thousands of New Taiw	van Dollars		
	September 30, 2022	June 30, 2022	March 31, 2022
CURRENT ASSETS	6,344,793	6,945,851	7,274,090
NONCURRENT ASSETS	2,438,931	2,430,860	2,383,324
TOTAL ASSETS	8,783,724	9,376,711	9,657,414
CURRENT LIABILITIES	3,732,504	4,353,390	4,271,221
NONCURRENT LIABILITIES	835,170	883,111	931,948
TOTAL LIABILITIES	4,567,674	5,236,501	5,203,169
TOTAL EQUITY	4,216,050	4,140,210	4,454,245
DEBT RATIO%	52.00	55.85	53.88
CURRENT RATIO%	169.99	159.55	170.30
RECEIVABLE TURNOVER	2.62	2.58	2.61
INVENTORY TURNOVER	6.84	6.94	7.23
RETURN ON ASSETS%	3.89	3.99	3.25





Proportion of Revenue – by Division



Opto-electronics Material 1
 High Performance Material
 Precision Processing

Opto-electronics Material 2Thermal Material



Future Prospects

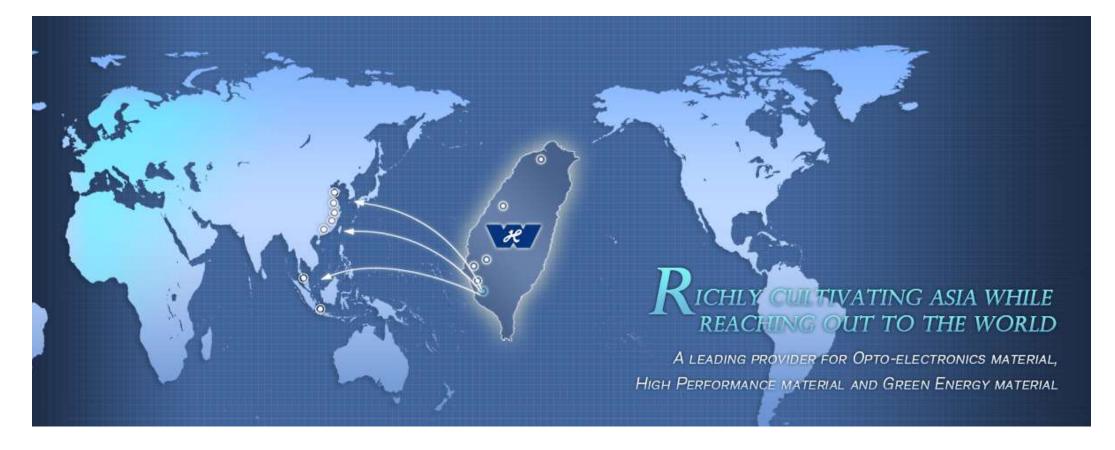


- To develop next generation display materials, such as QD-LCD
 Mini/Micro LED, etc.
- To develop auto parts, such as car monitor materials and communication module, carbon fiber composite materials, battery materials and protective coating, charging pile and communication elements, etc.
- 3. To develop information communication technology: high-performance dry BMC, such as heat tolerance and insulated DAP materials which used in 5G communication module rigid-flex Printed Circuit Board, UP materials which used in high-speed Netcom equipment.
- 4. To develop bendable graphite thermal composite materials and thermal module which used in Netcom cloud server.
- To develop customized precise coating materials, such as those can be applicated to flat-panel display, automobile industry, consumer electronics industry and related Meta products.





THANK YOU FOR YOUR PATIENCE.



http://www.wahhong.com