Kinko Optical Co., LTD. 2017 Institutional Investors' Conference

Innovate the way we live Stock symbol: 6209 2017.11.24 welcome to KINKO website !!

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Outline



- 1. Company Overview
- 2. Management performance
- 3. Future prospect and vision

Company Overview

KINKO OPTICAL CO., LTD.



ned:	19 th June 1980
·/C.E.O.	Mr. Chen, Ching-Chi (Kent)
	Mr. Chou, Liang-Chang
ed capital:	Approx. USD\$52 million
siness	Glass Lens / Molding Glass Lens / Lens units /Optical Lens design & manufacture
rs of ee:	Approx. 4,000 people
	Kinko Optical (Taichung Taiwan)
s:	Kinko Optical (Taichung Taiwan)
	Foshan HuaGuo (GuangDong China)
	Singapore HuaGuo(Singapore)
	Kinko Optical (Shenzhen China)
	R&D (Taichung Taiwan)

Business Distribution and Main Products



Ρ

KINKO OPTICAL KINKO OPTICAL G R O U

Huaguo Foshan Guangdong China

Glass

DSLR camera lens
Medical apparatus lens
CCTV surveillance lens
FA (industry lens)
Vehicle lens







Kinko Taichung, Taiwan

Glass、Plastic & Molding Glass

DSLR camera lens
High-end mobile phone, NB lenses
Projector lens
Security & IP lens
Vehicle camera lens
Wide Angle camera lens (Ex.360deg)
Gaming lens
3D sensing lens

Huaguo Singapore

Trading



Three Optical Components



Glass Lens Capability and Main Customer

> The world's largest polished glass lens supplier

Kinko (Taichung Taiwan)	Hua Gou (Foushan Guangzhong)		
4.5 KK /M	12 KK /M		



今國光學工業股份有限公司 KINKO OPTICAL CO., LTD.

I FNSES

- Main customers include Canon, Nikon, Tamron, Panasonic & Sony
- Around 38 years experience of making camera lenses
- > Lens Diameter: $\phi 2.5^{\sim}$ 160mm.



Molding Glass Lens

1KKpcs /M

Aspheric lens;

- ➤Capacity:
- ➤Technology:

Compress molding glass through high temperature

Customer: Japan

➤Applications:

Digital camera, DSLR Camera, surveillance camera, automotive camera and other mobile applications

Advantage Reduce chromatic aberration, shorten the TTL, Simplify the structure, critical processes are all manufactured in house

Lens Diameter Φ2~40mm







ENSES

图光學工業股份有限公司 NKO OPTICAL CO., L<mark>TD</mark>.

Plastic and Hybrid Lens



➤Capacity:

Production equipment:

Complete layout:

15KKpcs /M

100% auto-assembly100% Lens and lens holder auto-screwing100% MTF auto-sorting

Have all glasses, plastic and molding glass, optical components production/ manufacturing technologies

>A high level of flexibility: Customized product design





Management Performance: Annual Comparison



2017Q3 P&L (CONSOLIDATED)	2016Q3		2017Q3		Growth rate
Unit: NT \$ 1,000	Amount	%	Amount	%	%
Sales revenue	3,015,427	100.0%	2,835,022	100.0%	-6.0%
Operating costs	2,723,812	90.3%	2,658,487	93.8%	-2.4%
Net operating margin	291,615	9.7%	176,535	6.2%	-39.5%
Total operating expenses	375,422	12.5%	336,291	11.9%	-10.4%
Selling and administrative expenses	291,301	9.7%	242,662	8.6%	-16.7%
Research and development expenses	84,121	2.8%	93,629	3.3%	11.3%
Operating profit (loss)	(83,807)	-2.8%	(159,756)	-5.6%	90.6%
Non-operating income and expenses	53,885	1.8%	42,967	1.5%	-20.3%
Profit (loss) before income tax	(29,922)	-1.0%	(116,789)	-4.1%	290.3%
Income tax (expense) benefit	(5,330)	-0.2%	23,852	0.8%	-547.5%
Profit (loss) for the year	(35,252)	-1.2%	(92,937)	-3.3%	163.6%
Profit (loss) attributable to owners of the parent	2,553	0.1%	(82,598)	-2.9%	-3335.3%
EPS	0.02		(0.51)		

Competitive advantages



- Around 40 years experience of lenses processing in optical industry
- Optical lens processing capability is the no.1 in the world
- One of the lens factory in the world which owns glass, plastic and molding glass production lines
- When design the lens, the alternative materials are including factory-made material
- Design and manufacturing with high temperature endurance experience
- Auto-assembly and auto-inspection
- Start with design, sample run and mass production, which are all design and manufactured in house

Future Prospect and Vision



- Become one of the largest HYBRID lens (Glass +Plastic) factory in the world
- Get into the first-class mobile brand in China
- Become a major supplier for the Tier 1 Automotive customer
- Get into the global surveillance and IOT supply chain
- Product structure optimization would be the high additional value for product





Thank you for your attention