

Safe Harbor Notice

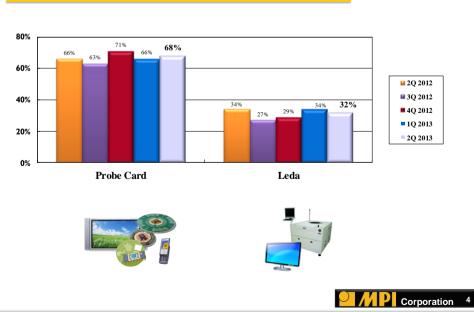
The information herein contains forward-looking statements. We have based these forward-looking statements on our current expectations and projections about future events. Although we believe that these expectations and projections are reasonable, such forward-looking statements are inherently subject to risks, uncertainties and assumptions about us, including, among other things: the intensely competitive Semi-conductor, and LED industries and markets; Cyclical nature of the semiconductor industry; Risks associated with global business activities; General economic and political conditions. All financial figures discussed herein are prepared pursuant to IFRS. All audited figures will be publicly announced upon the completion of our audited process.



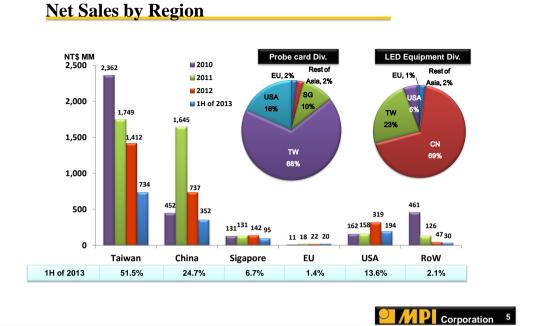
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Company at a Glance





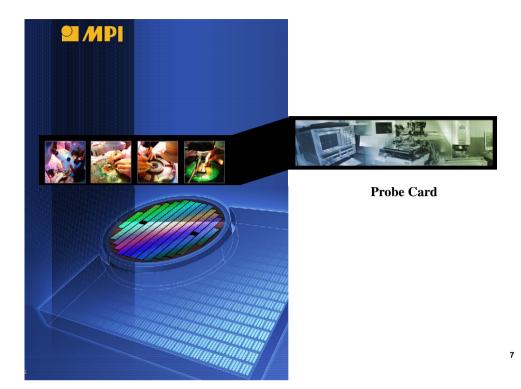
Business Portfolio

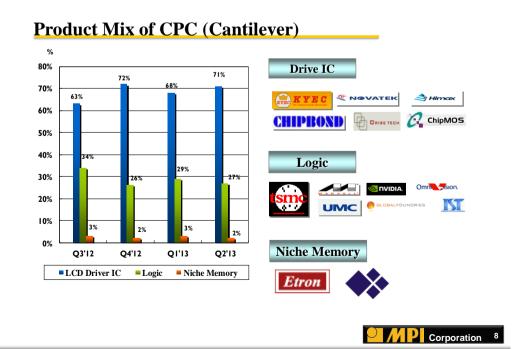


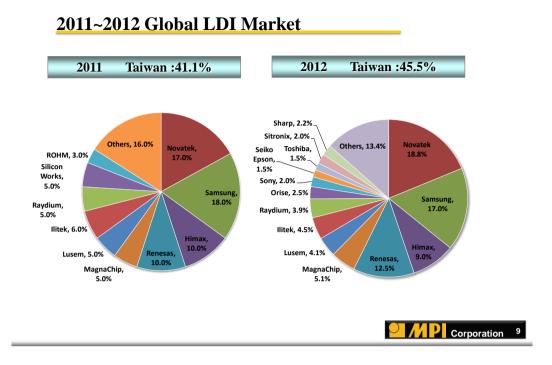
Agenda

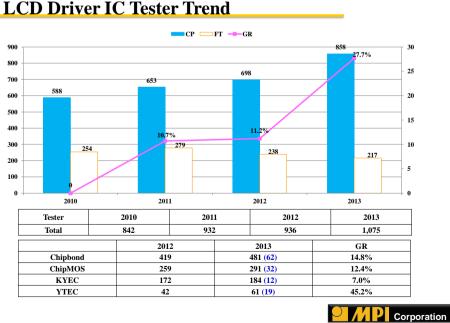
- Business Contents
 - Probe Card
 - LED (Light Emitting Diodes)
 - **Opportunities**
- Financial Statements
 - **B/S**
 - **I/S**
 - **R&D**









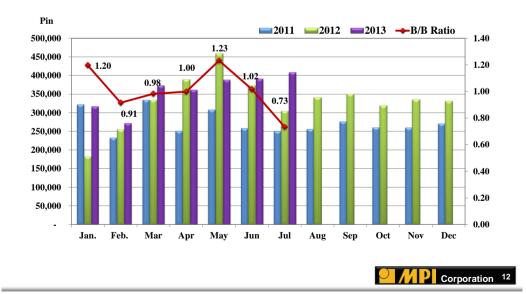


LCD Driver IC Tester Trend

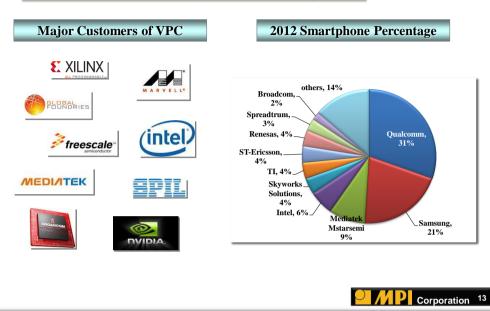
Taiwan LDI Market

	2010	2011	2012
Units(K)	4,783,079	4,726,547	5,232,269
Growth Rate (%)		-1.2%	10.7%
Market Share(\$)	39.8%	41.0%	45.5%
Market Share (Units)	49.8%	44.0%	51.8%
MPI LDI needle	2,259,047	2,217,043	2,689,735
Growth Rate (%)		-1.8%	21.3%

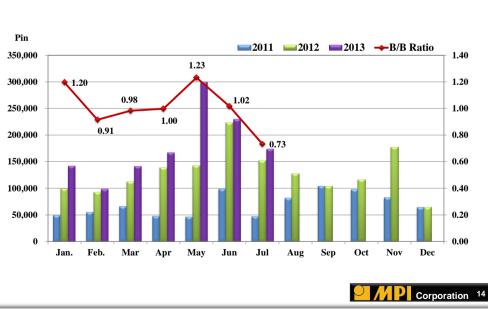
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PC Pin-Shipment



Vertical Probe Card (28nm or below)

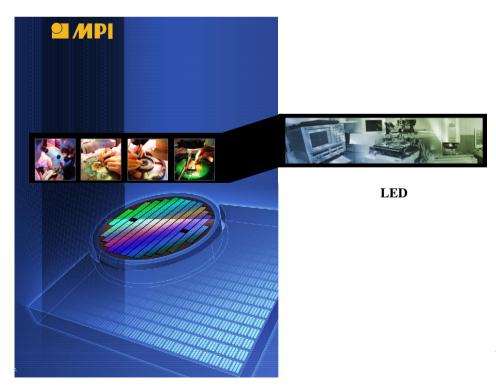


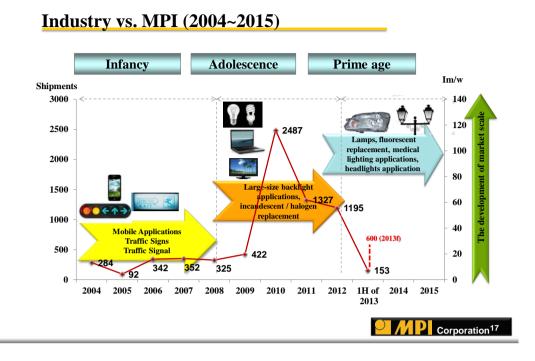
VPC (Vertical) Pin-Shipment

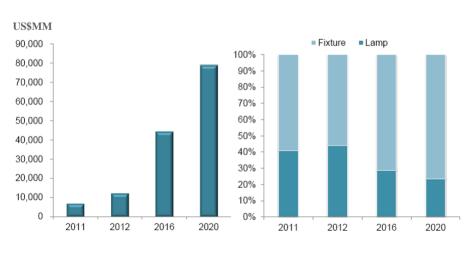


Worldwide Mobile Phone Forecast

NPD DisplaySearch: In 2014, Smartphone shipments will overpass Feature Phone shipment.







General Lighting (2011-2020)

Worldwide Regulation Time Frame

The incandescent ban is now a global movement in residential lighting and is expanding into halogen ↔ Time until ban

	Timeline										
	2008	09	10	11	12	13	14	15	16	2017	
			100W 75								
	•				·		×				
0	-	7	5W (2010), 60W arding reflector I						Applicable to HAL technol	o comparable ogles	
	 Japanes Incande 	se governmen scent bulb pro	idescent lamps t trequires Japan duction and sale infacturers have	ese incandeso is by 2012 on a	ent buib manufac a voluntary basis	turers to stop all					
	•			60W	X				× •		
0					i) have banned tr luorescent lamps		escent lamps in j	oublicly affiliate	ed institutions		
	-		N 75	W 25W	011	→ ×					
				40W by 2014	by 2015 All GLS			→ ×		Phaseouts advanced by 2 years	

Note: Time of year the ban comes into effect: US, Russia = January 1; EU = August 30; China = September 30; Brazil = June 30 SOURCE: McKinsey analysis and additional sources (see footnote 11)

MOCVD Capex Cyle is Ready to Kick-Off

Table 2: Estimated MOCVD purchases by Tier-1 customers in China

	Prior to 2011	1Q11	2Q11	3Q11	4Q11	1Q12	2Q12	3Q12	4Q12	1Q13	2Q13 so far
Sanan Opto	72	47	18	7	0	0	0	0	0	0	0
Elec-Tech	18	5	16	8	1	32	0	0	0	0	0
Hangzhou Silan	11	1	4	2	0	0	2	4	0	0	0
HC Semitek	11	5	5	4	0	0	0	0	8	0	0
Yangzhou Zhongke	10	0	15	5	20	0	0	0	0	0	0
Tongfang (Nantong)	0	0	10	16	21	3	0	0	5	0	0
Can Yang (FOREPI China JV)	20	2	11	4	1	0	0	0	0	0	0
United LED (UMC/Epistar China JV)	7	2	0	3	0	0	0	0	0	0	0
SemiLEDs (SemiLEDs China JV)	8	1	2	0	0	0	0	0	0	0	0
Epi-crystal (Epistar China JV)	0	0	7	5	0	0	1	2	6	0	0
KaiStar (Epistar's China JV)	0	0	0	0	0	0	0	4	4	4	16
Total	157	220	308	362	405	440	443	453	476	480	496

Source: UBS estimates



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LED Funding Plan in 2013

EPISTAR

 Epistar issued USD\$250M convertible bonds with strike price at \$65.13 on Aug 7th, 2013



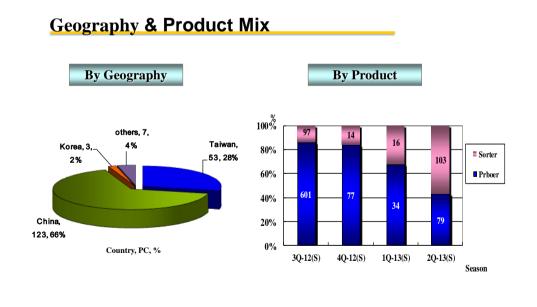
- San An bought 19.9% of Forepi(3061.TT) with amount NTD\$2.352 billions on Nov 26th, 2012.
- San An BOD determined to issue , >209M of share with price <\$RMB15.82, right issues on June 16th, 2013.



• Ledlink Co. (5230.TT) issued NTD\$400 CB on Aug, 2013



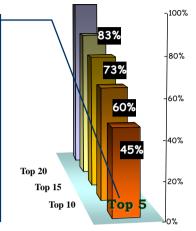
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Customers Distribution (2012~2013 YTD)

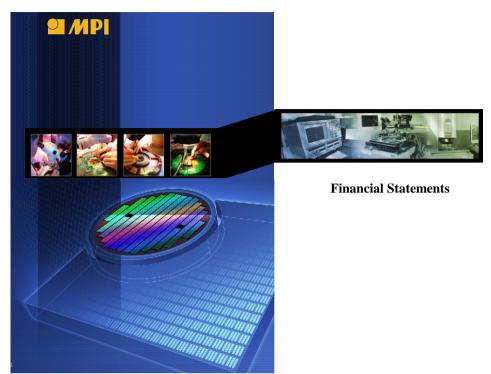
- 1 ANHUI SANAN OPTOELECTRONICS CO., LTD
- 2 ELEC-TECH PHOTOELECTRIC TECHNOLOGY (DALIAN) CO., LTD
- 3 EVERVISION ELECTRONICS LTD
- 4 SHANXI FEIHONG MICRO-NANO PHOTOELECTRONICS SCIENCE & TECHNOLOGY CO.,LTD
- 5 JIANGSU XINGUANGLIAN TECHNOLOGY CO., LTD





Opportunities in 2H'13~2014





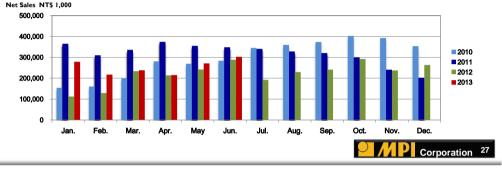
Balance Sheet Highlight

Amount: NT\$ Million	1H 20	1H 2012		
Cash and Cash Equivalents	505	11%	603	12%
Fixed Assets	1,887	41%	1,708	36%
Total Assets	4,569	100%	4,663	100%
LT Debt	72	2%	82	2%
Shareholders' Equity	2,950	65%	2,851	61%
EBITDA	186		132	

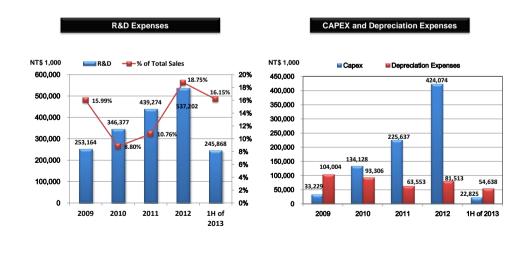


Income Statement

NT\$1,000	1H' 201	3	1H' 201	YoY(%)	
Net Sales	1,522,664	100%	1,314,034	100%	16%
Cost of Goods Sold	819,901	53.8%	711,026	54.1%	15%
Gross Profit	702,763	46.2%	603,008	45.9%	17%
Operating Expense	516,359	33.9%	483,643	36.8%	7%
Operating Income	187,873	12.3%	121,050	9.2%	55%
Investment Income & Others	-1,310	-0.1%	11,054	0.8%	-112%
Net Income (before tax)	186,563	12.3%	132,104	10.1%	41%
EPS (before tax)	1.99		1.59		



R&D Expenses, Capex and Depreciation



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