

Hiwin Technologies Corp.

Q3 2014

Investor Conference

Mr. Leo Liao Associate Vice President November 17, 2014



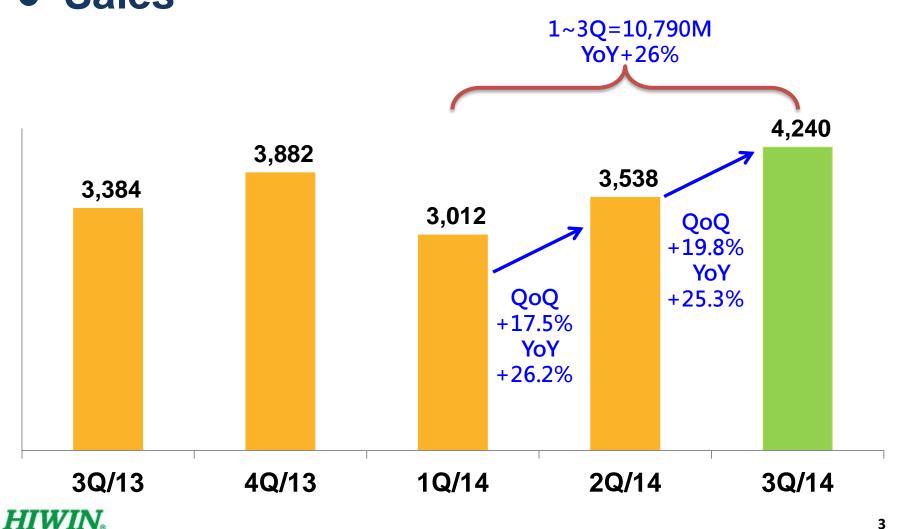
Agenda

- 1. Management Performance
- Honors and Awards
- 3. Product Brief Introduction



1. Management Performance (1/12)

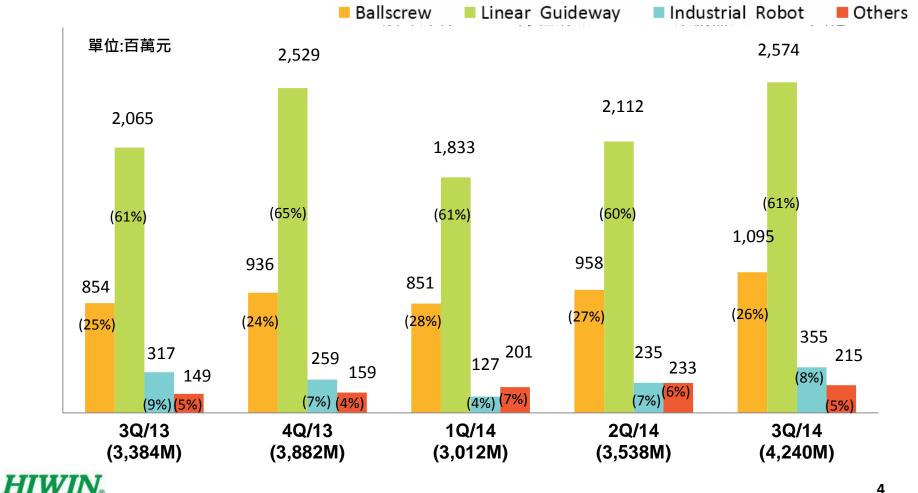
Unit: NT\$ million Sales



1. Management Performance (2/12)

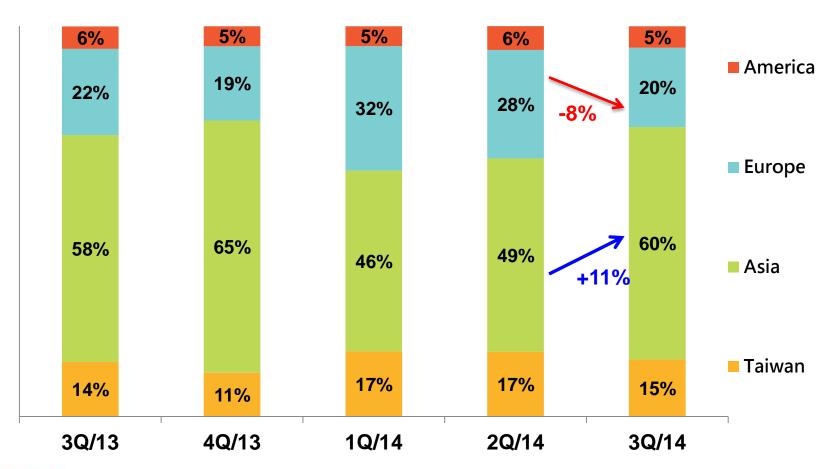
Sales by Products

Unit: NT\$ million



1. Management Performance (3/12)

Sales by Regions

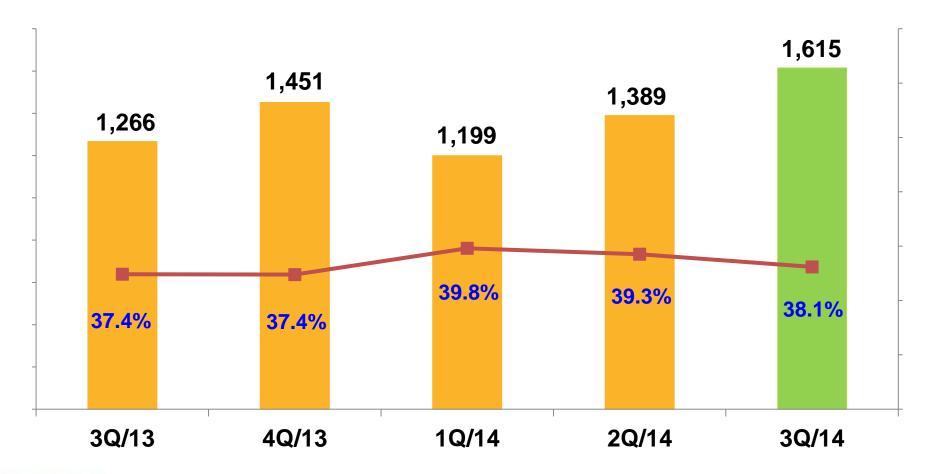




1. Management Performance (4/12)

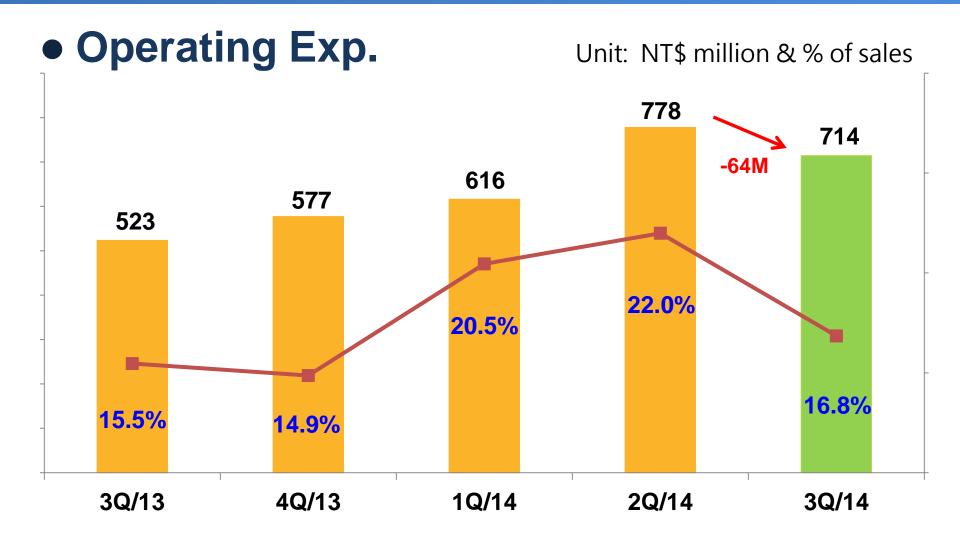
Gross Profit

Unit: NT\$ million & % of sales





1. Management Performance (5/12)

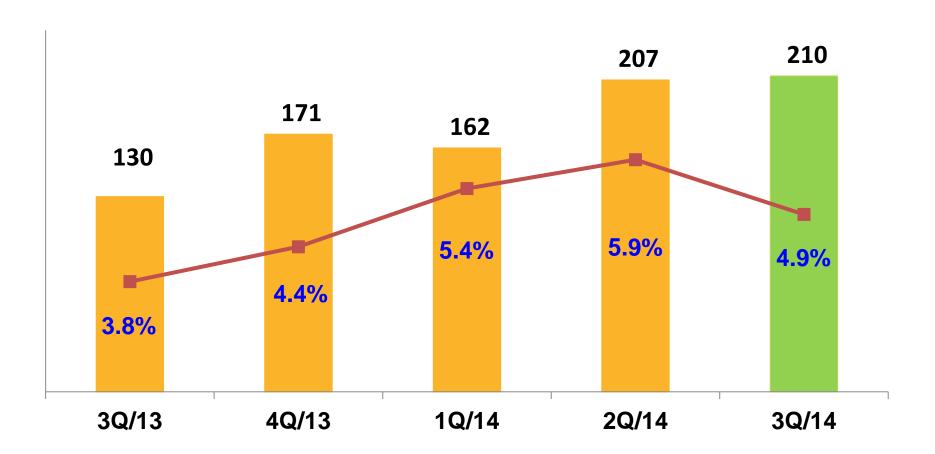




1. Management Performance (6/12)

R&D Exp.

Unit: NT\$ million & % of sales

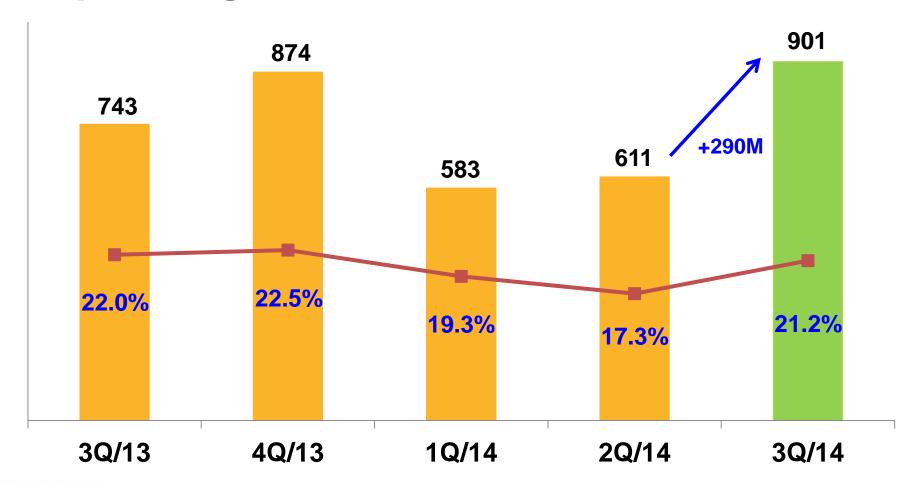




1. Management Performance (7/12)

Operating Profit

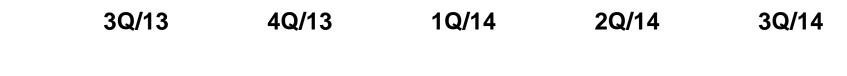
Unit: NT\$ million & % of Sales





1. Management Performance (8/12)

Non-operating Gain (Loss)
58
58
FX Loss -79M
FX Gain 33M
-5





-0.2%

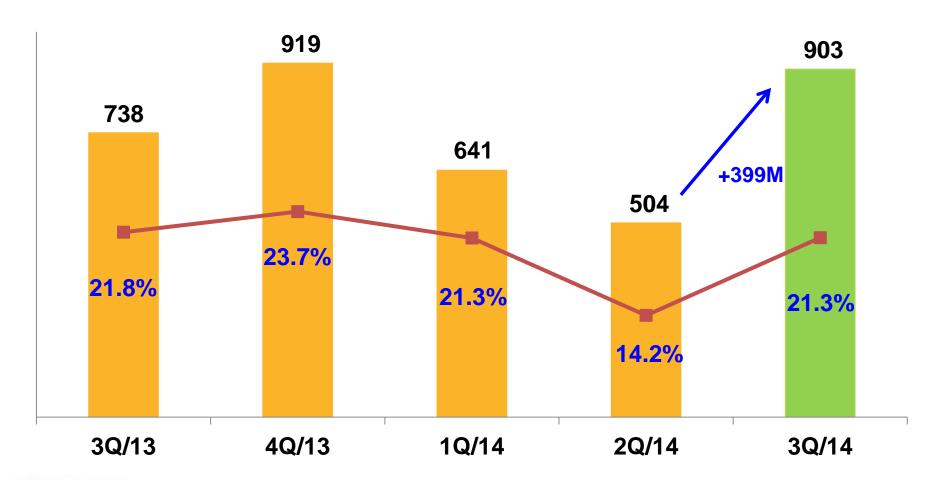
0.1%

3.0%

1. Management Performance (9/12)

Net Income Before Tax

Unit: NT\$ million & % of sales

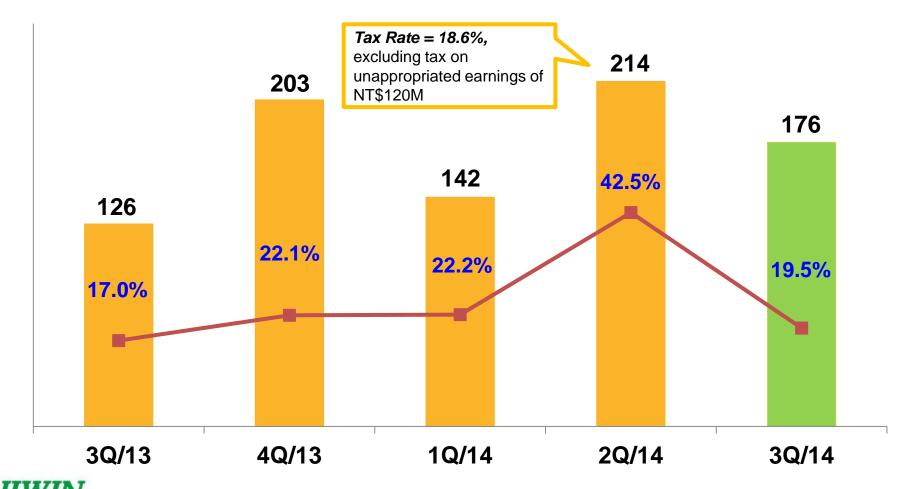




1. Management Performance (10/12)

Tax & Effective Tax Rate

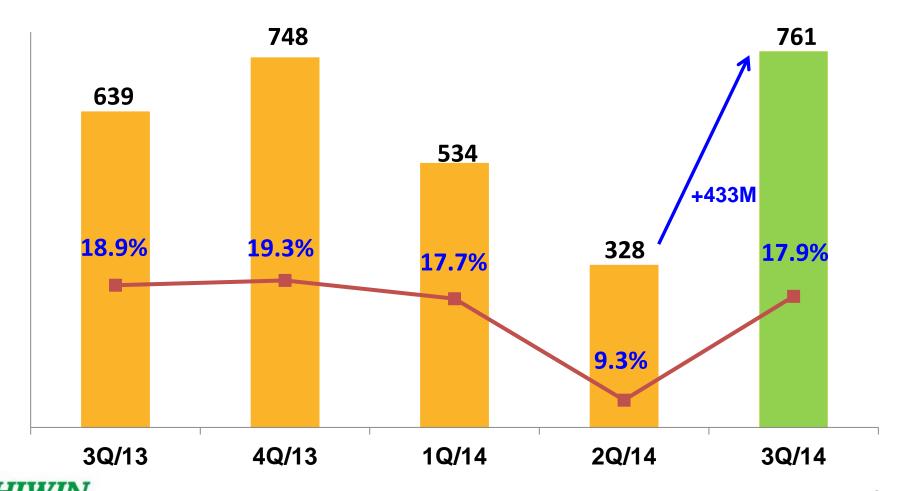
Unit: NT\$ million & %



1. Management Performance (11/12)

Net Income After Tax

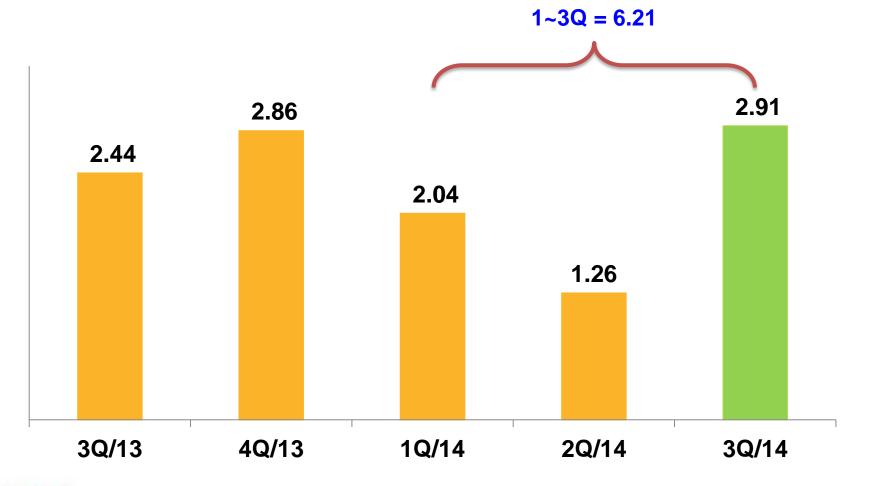
Unit: NT\$ million & % of Sales



1. Management Performance (12/12)

Earnings Per Share (EPS)

Unit: NT\$





2. Honors and Awards (1/5)

- Taiwan Corporate Sustainability Awards Winner 2 awards
 - Outstanding Corporate Sustainability Report of the year
 - Social Inclusion Award

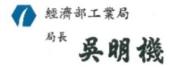




2. Honors and Awards (2/5)

2014 Most Innovative Companies in Taiwan Award Winner





中華民國103年10月30日





2. Honors and Awards (3/5)

• CE Marking of Hiwin Robotic Gait Training System was authorized.





2. Honors and Awards (4/5)

2014 Japan International Machine Tool Fair (JIMTOF)





2. Honors and Awards (5/5)

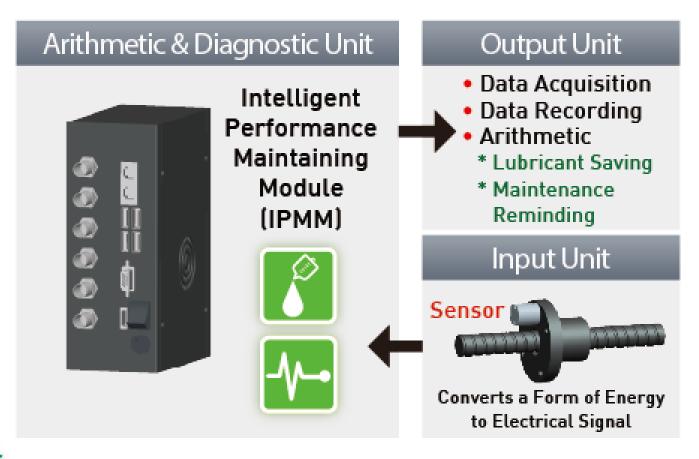
2014 Taiwan International Machine Tool Show (TMTS)





3. Product Brief Introduction (1/2)

- Next Generation Ballscrews Technology
 - Intelligent Performance Maintaining Module





3. Product Brief Introduction (2/2)

- Direct Drive CNC Tilting Rotary Table
 - High rigidity and symmetric mechanical design
 - Use direct drive motor
 - Use cross roller bearing









