



# Year End 2013 Earnings Conference Call March 7<sup>th</sup>, 2014



Superior Industries International



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#### North American Vehicle Production vs. Superior Shipments

In 2013, NA Production posted the first 16M plus year since 2002. Superior's shipments were down 5% from the prior year.



Source: WardsAuto

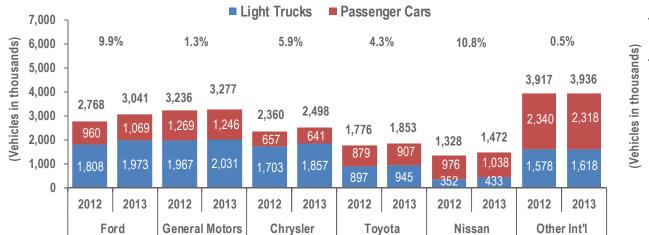
Note: North American light vehicle production includes passenger cars, light trucks, and SUVS

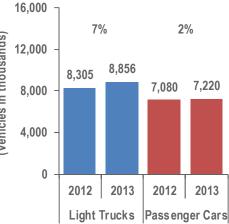
YOY Comparison	NA Light Vehicle Production	Superior Shipments
2013	16.1	11.9
2012	15.4	12.5
% Change	4.5%	(4.6%)

Units (in millions)

#### NA Vehicle Production – Year-over-Year Comparison

The top five OEM's posted year-over-year gains. More emphasis was on the light truck market





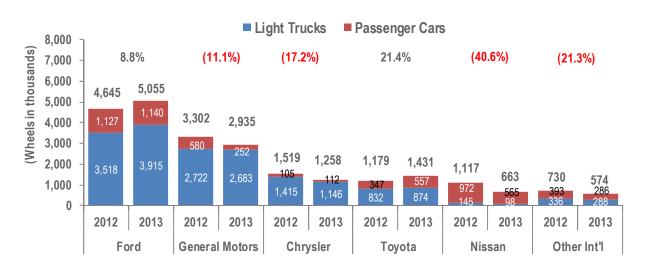
#### - Ford posted +10% production increase which was the strongest of the Detroit Big 3

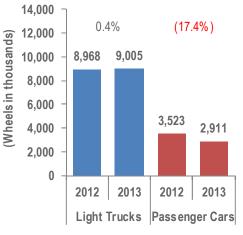
- Passenger cars +11% on Fusion, MKZ and C-Max
- Light Trucks +9% on Explorer, Escape, Edge and F-Series
- GM production +1% compared to the prior year
  - Passenger cars (- 2%) on Chevrolet Malibu / Volt and Cadillac CTS declines; growth in Cadillac ATS
  - Light trucks +3% on strong GMT 900 / K2XX , Chevrolet Trax and GMC Acadia production
- Chrysler production +6% compared to the prior year
  - Passenger cars (-2%) on Chrysler 200/300 and Fiat 500
  - Light Trucks +9% on Dodge Ram, Durango, Town and Country; increases on all active Jeep programs offset by discontinued Jeep Liberty
- Production for international brands +3% in total
  - Toyota +4 % on Avalon, Tundra and RAV4
  - Nissan +11% passenger car growth on strong on Altima, Sentra and Note. Light truck growth of +23% on Pathfinder and Infinity Q60 production
  - BMW and VW (-1%) and (- 11%), respectively

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#### Superior Shipments – Year-over-Year Comparison

Annual shipments were 5% lower overall. The decline in passenger cars reflects program changes and more selective program bidding in the context of our overall manufacturing capacity constraints.





#### Shipments to Ford +9% – Gains on both light trucks and passenger cars

- Passenger cars +1% Fiesta and MKZ offset losses on Fusion and Mustang
- Light trucks +11% on F-Series, Explorer, Flex, Expedition and Edge
- Shipments to GM (-11%) Decline in passenger car (-57%) still a result of Malibu Light trucks -1%
  - Cadillac ATS offset some of the losses of the Malibu program.
  - GMT 900 / K2XX, one of our largest platforms, was up slightly year over year
- Shipments to Chrysler (-17%) Decline in light trucks (-19%)
  - Losses on Jeep brand and Dodge Caravan and Journey outpaced gains on Dodge Ram and Chrysler Town and Country
- International (-12%) Solid growth at Toyota partially offset losses at Nissan, BMW and VW
  - Toyota +21% on strong passenger car shipments 2x increases on redesigned Avalon light trucks up on Sienna and Tundra
  - Nissan (-41%) on Sentra , Maxima. Altima and Versa, offset some by new business on the Note
  - BMW (-14%) on X3 and VW (-12%) on the Jetta program



## NA Production / Superior – Sequential Quarter Comparison

Stronger sequential quarterly growth at Chrysler and GM while Ford was up slightly. Superior's shipments were relatively flat against a 4% market increase.

QOQ Comparison	NA Light Vehicle Production	Superior Shipments
Q4'13	4.0	2.9
Q3'13	3.8	2.9
% Change	4.1%	0.1%

Units (in millions)



#### The Detroit Big 3 plus Toyota and Nissan all posted sequential quarterly gains

- Ford +1% Mostly on F-Series
- GM +5% Passenger cars +13% on Malibu, Lacrosse light trucks flat GMT 900 / K2XX down on change over
- Chrysler +15% Passenger cars +18% on Avenger and 200/300 light truck + 14% on Dodge Ram and Jeep Grand Cherokee
- International brands +2% Toyota +7% on strong Corolla production Nissan +4% strong Rogue production



#### Shipments were relatively flat due to customer production mix

- Ford +2% Up on passenger cars Fiesta , Fusion and MKZ light trucks flat as increases on Edge offsets F-Series declines
- GM flat GMT 900 / K2XX down on change over offset by Enclave, SRX and Volt
- Chrysler +3% Mostly on Town & Country and somewhat offset by the Dodge Ram
- Toyota (-11%) Lower in line with customers production mix Avalon, Camry and Highlander all lower
- Nissan (-3%) Down on limited light truck business passenger cars up slightly on Maxima and Altima

• Demand and mix fluctuations point to further softening in 1Q14 when compared to a strong first quarter of 2013.



## 2013 Significant Highlights - Sales

#### Price/Mix improved on a better mix of wheels with premium finished and processes. However, net sales decreased due to lower aluminum prices and volumes

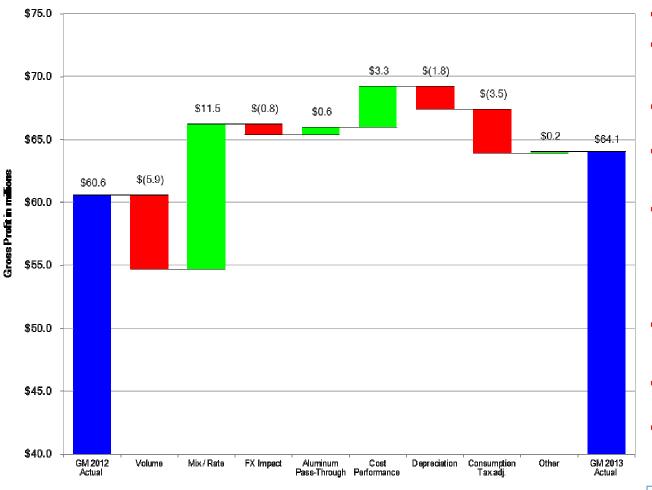
	Millions		Varia	ince	Milli	ons	Variance		
	<u>Q4 2013</u>	<u>Q4 2012</u>	<u>Amount</u>	Percent	<u>YTD 2013</u>	<u>YTD 2012</u>	<u>Amount</u>	Percent	
Volume (Wheels Shipped)	2.94	3.16	(0.21)	-7%	11.92	12.49	(0.58)	-5%	
Net Sales:									
Total	\$192.5	\$210.0	(\$17.5)	-8%	\$789.6	\$821.5	(\$31.9)	-4%	
Volume			(\$12.8)				(\$34.5)		
Project Development			\$0.2				\$1.0		
Sales Adjustments			\$1.1				\$4.1		
Pass-Through Upcharges			(\$2.8)				(\$9.2)		
Price / Mix			(\$3.2)				\$6.7		
Aluminum Content - Price			(\$5.1)	(\$5.4)			(\$12.9)	) (\$7.8)	
Aluminum Content - Weight		(\$3.2)-	) (\$0.3)	ς (ψυ.+)		\$6.7 <del>-</del>	\$5.1	ς (ψ1.0)	
FX Impact		(\$0:2)	(\$0.5)			φo.i	\$1.6		
Price / Mix Other			\$2.7				\$12.9		





## 2013 Significant Highlights – Gross Profit

# Gross profit, excluding 2012 one-time items, improved \$7M on a more favorable mix and better cost performance.



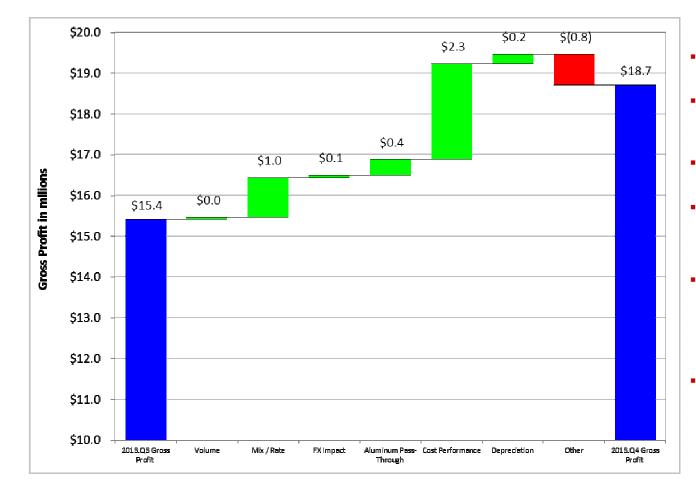
- Volume 575K less units
- Mix / Rate Reflects higher mix of premium wheel finishes and processes
- FX 2013 average Peso rate 3.2% stronger than in 2012
- Aluminum Pass Through Timing difference of aluminum adjustments with customers vs. suppliers
- Cost Performance Performance much improved in the Midwest as 2012 was hampered by launches, equipment issues and high capacity requirements. Mexico continues to operate smoothly overall – focus on keeping plants filled
- Depreciation increased on higher rate of capital investment in 2012 and 2013
- Consumption tax (VAT) reversal due to audit settlement in 3Q12
- Capacity Utilization<sup>1</sup>
  - 2013 = 99%
  - 2012 = 102%

(1) Capacity is computed based on straight time with a standard mix and no provision for unplanned downtime.





#### Sequential Margin Improvement – Gross Profit



- Volume slight change in volume
- Mix / Rate Reflects higher mix of premium wheel finishes and processes
- FX Slight devaluation in the Peso
- Aluminum Pass Through Timing difference of aluminum adjustments with customers vs. suppliers
- Cost Performance Performance much improved in the Midwest in 4Q13. Improved labor utilization and scrap rates on a better mix, more stable equipment and improved processes control
- Depreciation increased on higher rate of capital investment in 2012 and 2013





#### **2013 Income Statements – Other Comments**

- 2012 included a \$3.5M favorable consumption tax adjustment due to audit settlement
- SG&A expense Total year increase of \$1.7M mostly reflects executive severance cost; other detailed changes offset each other
- Income tax expense increased to \$14.0M or 38.0% for 2013 from \$3.6M or 10.4% in 2012. Effective income tax rates for both 2013 and 2012 affected by a variety of factors, most notably:
  - 2012 Net \$10.2M benefit from reversal of net liability for uncertain tax positions, offset partially by \$3.4M increase in valuation allowances related to state deferred tax assets
  - 2013 \$2.1M increase in net liability for uncertain tax positions, \$1.0M increase for Mexico tax rate changes, offset partially by the \$2.2M in tax credits





## **Balance Sheet & Cash Flow Comments**

	12.	Cash and short-term inve	stments decrea	ased \$4.3M during th	e year to \$203.1M						
	ŀ	Accounts receivable decr more shutdown days in la			2012 – reflects effect of						
Balance	ŀ	Net inventory declined \$4.7M compared to year-end 2012 - finished goods increase offset by decrease in WIP and raw materials									
Sheet	<ul> <li>Other current liabilities increased \$28M due to non-cash accruals for new plant</li> </ul>										
	<ul> <li>Working capital and current ratio declined but remained strong at \$284.8M a at the end of 2013</li> </ul>										
		<ul> <li>Decline of \$34M from Se</li> </ul>	ptember 2013 and	1 \$54M from year-end 20	)12						
	-	<ul> <li>Decrease primarily due t</li> </ul>	o the capital requ	irements for the new wh	eel plant and existing facilities						
	ц÷.	Capital expenditures	<u>4Q13</u>	Total Year							
		<ul> <li>Existing facilities</li> </ul>	\$ 8.5M	\$32.2M							
		<ul> <li>New Mexico facility</li> </ul>	<u>16.1M</u>	<u>35.8M</u>							
		– Total 2013	\$24.6M	\$68.0M							
Cash		– Total 2012	\$ 8.8M	\$23.1M							
Flow	<u>ا د ا</u>	<ul> <li>12.5% quarterly dividend increase (\$0.02/share) – increment paid in 4Q13</li> </ul>									
		<ul> <li>2013 dividend payments</li> </ul>	accelerated into	2012							
		<ul> <li>Full quarterly dividend p</li> </ul>	ayment restored i	in 1Q14							
	ŀ	Total of \$10M shares repu in March 2013 - \$8M repur			nted by board of directors						





#### **Future Cash Flow Considerations**

#### Cash investment in the new manufacturing facility will be the largest incremental change from 2013.

- New facility spending estimates
  - 2013 spending = \$35.8M
  - Currently expect \$80M \$90M of cash outflow over 1Q14 3Q14 as equipment arrives onsite and is installed
  - Roughly 80% of cash investment in 1H14 based on current schedules
  - \$8M start-up expense to fund operations prior to commercial shipments
  - \$20-\$25M of supporting working capital towards end of 2015
- Capital investment for on base business
  - Could reach \$40M in 2014
  - However, higher discretionary component will allow for more variability based on 2014 performance
- Aluminum sensitivity
  - Aluminum cost increased in the beginning of 2014 due to higher "Midwest Premiums" and alloy components MW premiums are + 7.5¢ / pound from year- end 2013
  - Although the majority of the commodity aluminum component will pass through to our market, additional working capital is required to support higher metal cost
  - Rough sensitivity is 1¢ / pound for metal = \$1M in working capital
- Dividend 2013 dividend payments were minimal; should approximate \$20M per year at current rate



## New Manufacturing Facility Update

Progress on the new manufacturing facility is proceeding on plan.

- Building construction is on schedule
  - Structure completely enclosed with floors and internal walls quickly following
  - Mechanicals such as piping, conduit and motorized doors progressing well
  - Critical path items such as electrical equipment being installed
- Machinery and equipment decisions are finalized and equipment is starting to arrive onsite
  - Paint system, compressors and other equipment starting to be installed
  - Equipment selection focused on ensuring process capability to meet market requirements, but also to leverage "tried-and-true" designs to mitigate start-up and operational risk
- Approximately 83% of the total project budget has been committed
- Estimated start of commercial production during 1H15
- Cost estimates remain in \$125-\$135 million range
- Infrastructure sized to allow for future expansion up to 500k wheels / year





## New Manufacturing Facility Update (continued)











#### Conclusion

- NA auto production for 2013 was at the highest level since 2002
- Superior's market share declined on a year-over-year basis due to discontinued production programs and more selective program bidding as a result of managing our overall capacity constraints
- Plant utilization rates still remained at high levels
- Mexico operations continue to run smoothly additional shutdown days this year impacted 2013 margins, but focus is on keeping low cost facilities full
- Cost performance at U.S. facilities improved as capital put in place has addressed many equipment reliability and process issues
- New wheel plant construction progressing ahead of schedule will expand on success in Mexico, help to lower overall cost structure and provide more flexibility
- 12.5% dividend increase instituted in Q413
- Allocated \$10M of capital to repurchase common stock
- Liquidity remains strong but will continue to decrease as capital spending for the new plant and base business increases







(US\$ in Thousands, except for per share amounts)					Favor (Unfavo	
		Q4 2013	Q4 2012	A	mount	Percent
Unit Shipments		2,944,439	 3,155,735	(	211,296)	-7%
Total Revenues	\$	192,511	\$ 210,018	\$	(17,507)	-8%
Gross Profit	\$	18,887	\$ 12,763	\$	6,124	48%
% of Revenues		9.8%	6.1%		3.7%	
SG&A Expenses		6,913	7,392		479	6%
% of Revenues		3.6%	 3.5%		0.1%	
Operating Income		11,974	 5,371		6,603	123%
% of Revenues		6.2%	2.6%		3.7%	
Interest Income, net		403	380		23	6%
Foreign Exchange Gain (Loss)		(16)	(477)		461	97%
Other Income (Expense), net		16	 31		(15)	-48%
Income Before Income Taxes and						
Equity Earnings of JVs		12,377	5,305		7,072	133%
Income Tax (Provision) Benefit		(5,982)	 (2,617)		(3,365)	-129%
Net Income	\$	6,395	\$ 2,688	\$	3,707	138%
Income Per Share - Diluted	\$	0.23	\$ 0.10	\$	0.13	



## **December 2013 YTD Income Statements**

(US\$ in Thousands, except for per share amounts						Favorable (Unfavorable)				
	_	2013		2012	ļ	Amount	Percent			
Unit Shipments		11,915,550		12,490,609		(575,059)	-5%			
Total Revenues	\$	789,564	\$	821,454	\$	(31,890)	-4%			
Gross Profit	\$	64,061	\$	60,607	\$	3,454	6%			
% of Revenues		8.1%		7.4%		0.7%				
SG&A Expenses		29,468		27,727		(1,741)	-6%			
% of Revenues		3.7%		3.4%		0.4%				
Operating Income		34,593		32,880		1,713	5%			
% of Revenues		4.4%		4.0%		0.4%				
Interest Income, net		1,691		1,252		439	35%			
Foreign Exchange Gain (Loss)		194		91		103	113%			
Other Income (Expense), net		363		266		97	36%			
Income Before Income Taxes		36,841		34,489		2,352	7%			
Income Tax (Provision) Benefit		(14,017)		(3,598)		(10,419)	-290%			
Net Income	\$	22,824	\$	30,891	\$	(8,067)	-26%			
Income Per Share - Diluted	\$	0.83	\$	1.13	\$	(0.30)				



## **Summary Balance Sheets**

(US\$ in Millions)

	De	cember	De	cember	Increase		
ASSETS		<u>2013</u>	-	<u>2012</u>	<u>(Decrease)</u>		
Cash & Cash Equivalents	\$	199.3	\$	203.4	\$	(4.1)	
Short Term Investments		3.8		4.0	\$	(0.2)	
Accounts Receivable, net		89.6		98.5		(8.9)	
Inventories, net		67.2		71.9		(4.7)	
Prepaid Aluminum		6.1		10.7		(4.6)	
Other Current Assets		18.2		16.4		1.8	
Total Current Assets		384.2		404.9		(20.7)	
Property, Plant & Equipment		219.9		147.5		72.4	
Investments		4.6		4.6		-	
Deferred Taxes		14.7		17.0		(2.3)	
Other Assets		30.0		25.6		4.4	
Total Assets	\$	653.4	\$	599.6	\$	53.8	
LIABILITIES & EQUITY							
Accounts Payable	\$	34.5	\$	32.4	\$	2.1	
Other Current Liabilities		64.9		34.2		30.7	
Total Current Liabilities		99.4		66.6		32.8	
Non-Current Liabilities		70.9		66.1		4.8	
Shareholders' Equity		483.1		466.9		16.2	
Total Liabilities & Equity	\$	653.4	\$	599.6	\$	53.8	





## **Summary Cash Flow Statements**



(US\$ in Millions)

Net Income (Loss)	2013 <u>Actual</u> 22.8	\$ 2012 <u>Actual</u> 30.9	rease <u>rease)</u> (8.1)
Depreciation	28.5	26.4	2.1
Deferred Income Taxes & FIN 48	5.3	(13.5)	18.8
Accounts Receivable	9.1	21.4	(12.3)
Inventories	5.7	(8.3)	14.0
Prepaid Aluminum	4.5	1.1	3.4
Accounts Payable and Accrued Liabilities	(2.5)	2.7	(5.2)
Other Operations Related Items	(4.1)	5.1	(9.2)
Cash Flow from Operations	69.3	65.8	3.5
Cash Dividends	(0.6)	(34.9)	34.3
Capital Expenditures	(68.0)	(23.1)	(44.9)
Proceeds from Exercise of Stock Options	2.9	1.5	1.4
Stock Repurchase	(8.1)		
Net Change in Maturing Investments	0.2	1.1	(0.9)
All Other	0.2	5.2	(5.0)
Net Increase (Decrease)	(4.1)	15.6	(19.7)
Cash - Beginning	203.4	187.8	15.6
Cash - Ending	\$ 199.3	\$ 203.4	\$ (4.1)