



Global Auto Industry Conference

Detroit, MI

January 14-15, 2014

Jan Carlson – President & CEO



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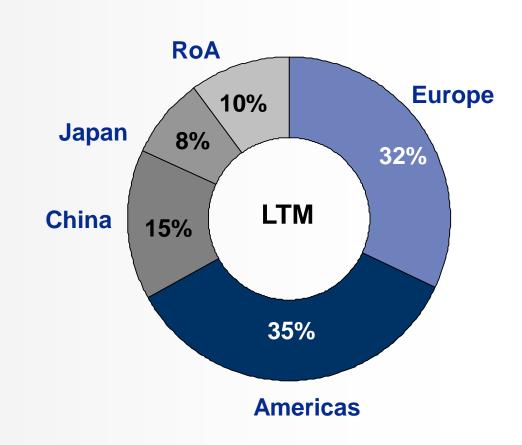
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(*) Non-US GAAP reconciliations are disclosed in our 8-K/10-K/10-Q filings available at www.sec.gov or www.autoliv.com



Autoliv in Brief

- Sales and technology leader
- LTM* Sales US ~ \$8.5 billion
- Fortune 500 company
- Sales to all major vehicle manufacturers
- > 80 facilities in 29 countries
- 10 technical centers in 9 countries & 21 crash test tracks
- ~ 55,000 associates of which
 - ~ 5,000 in R,D&E



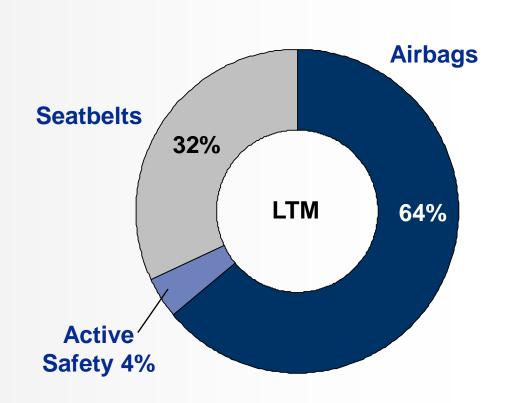
Well balanced geographic presence

(*) Last Twelve Months thru Q3'13.



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Airbags includes steering wheels and passive safety electronics

(*) Last Twelve Months thru Q3'13.



Our Key Strategies

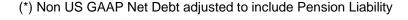
- Focus on savings lives and safety around the automobile
- Lead thru innovation and technology
- Leverage global footprint and talented-skilled people
- Zero defects and customer focus

"One Stop Shop" for automotive safety system solutions



Long-Term Targets

- Creating long-term shareholder value
- Organic sales growth at least in line with our market
 - and faster than our market including acquisitions
- Operating margin range 8-9% over the business cycles
 - US GAAP excluding costs related to the antitrust investigations
- EPS growth faster than organic sales growth
 - excluding the effects of currency
- Net Debt*/EBITDA around one times (Debt Limitation Policy)
 - and within the range of .5 and 1.5 times
- Underlying Debt Policy is to remain "strong investment grade"





2013 Recap

- Solid performance thru Q3'13

Growth *

- strong organic sales growth
- active safety investments are paying off with increasing adoption rates
- expansion in growth markets especially China and vertical integration

Adjusting capital structure

- re-initiated buybacks and announced dividend increase during Q4'13
- long-term credit rating upgraded to A- from BBB+ by S&P

Transition continues

- aligning capacity footprint with the market for the long-term
- addressing margin challenges to achieve sustainable margins for the long-term

◆ Target Active Safety to reach the long-term margin target range of 8-9% within 2 to 3 years

(*) YTD Q3'13.



Volvo Cars Award of Excellence 2013

- World's first Pedestrian Protection Airbag





- Another joint world's first for Volvo & Autoliv
- First launch on Volvo V40
- Shows Volvo never compromises on safety



Autoliv safety products contributed to Volvo's excellent EuroNCAP rating



Mercedes E-class

- Receives top rating for AEB* according to Euro NCAP





Autoliv Content

- Radar system
- Side Chest & Head Curtain Airbags
- Active Seatbelts & Cable Cutters



AEB City

AEB City systems are assessed by Euro NCAP at a speed range of 10-50 km/h. Even at lower speeds, the driver does not have sufficient time to respond to a warning. Therefore, Euro NCAP only evaluates the automatic braking function for these low speed situations.



AEB Inter-Urban

For AEB Inter-Urban systems, Euro NCAP evaluates the automatic brake function and the forward collision warning function in three different driving scenarios. Inter-Urban systems operate over the speed range 30-80km/h.

AEB TEST RESULTS (maximum is 3)



Good



Good

Autoliv contributed to the Euro NCAP overall 5 star rating

(*) Autonomous Emergency Braking



2014 Motor Trend CAR of the YEAR

- Cadillac CTS



Autoliv Content

- Dual stage Passenger Airbag (with safety vent)
- Side Chest & Head Airbags (front and rear)
- Electronic Control Unit & crash sensors (integrated rollover & IMU)
 - Radar system
 (Side Blind Zone Alert & Rear Cross
 Traffic Alert Driver awareness package)

◆ 5-Star Overall US NCAP vehicle safety rating



Road Traffic Fatalities

- According to the World Health Organization

Total 2004

%
12.2
9.7
7.0
5.1
3.6
3.5
2.5
2.3
2.2
2.0

Total 2030

2.4 million fatalities

Leading Cause	%
1 Ischaemic heart disease	14.2
2 Cerebrovascular disease	12.1
3 Chronic obstructive pulmonary disease	8.0
4 Lower respiratory infections	3.8
5 Road traffic injuries	3.6
6 Trachea, bronchus, lung cancers	3.4
7 Diabetes mellitus	3.3
8 Hypertensive heart disease	2.1
9 Stomach cancer	1.9
10 HIV/AIDS	1.8

◆ Road traffic injuries are increasing as one of the world's leading causes of death

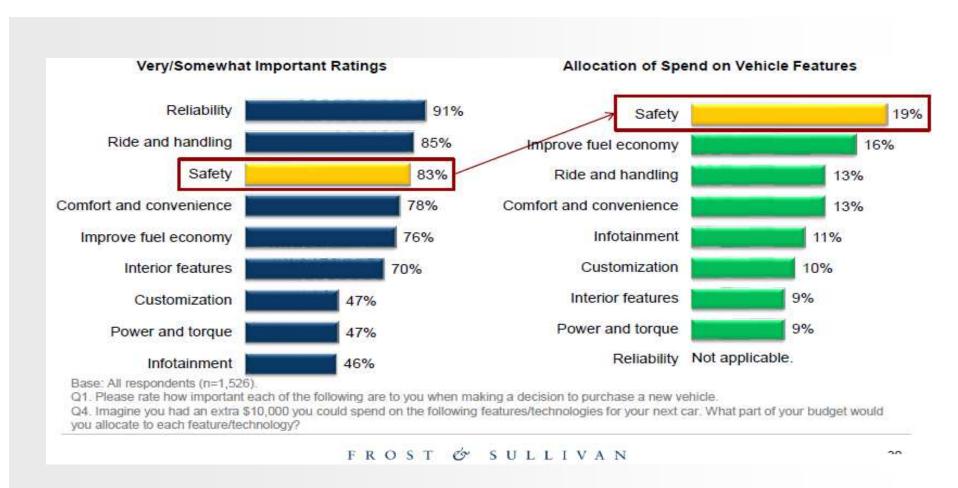
Source: 2008 World Health Organization report

1.3 million fatalities



Just How Important is Safety

- "North America Consumers' Attitude & Perception" study



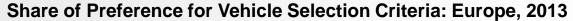
◆ Safety remains one of the most important factors in the consumer's vehicle purchasing decision

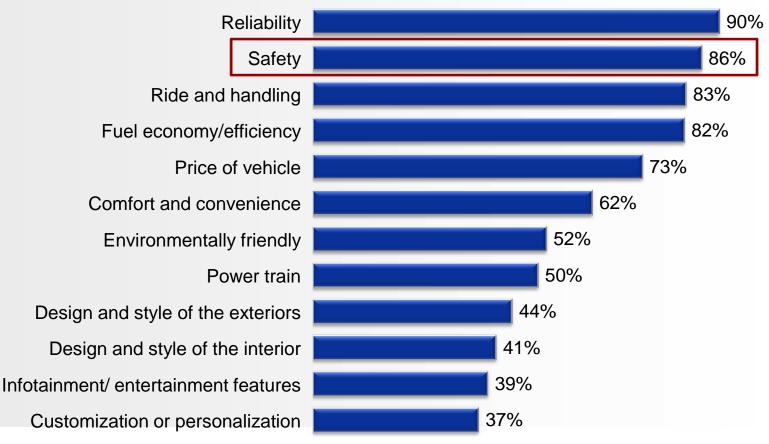


Just How Important is Safety

- "Europe Consumers' Attitude & Perception" study

Closely behind reliability, safety features are highly important in the car selection process.





Based on TURF Analysis of Anchored MaxDiff Scores. % of Respondents rating feature as important (Anchored Score > 20)



Rating and Regulations

- US NCAP migration to Active Safety and Adaptive

IIHS Ratings:

- New IIHS Small Overlap test Integrated into Top Safety Pick "Plus" for 2013.
- FCW and/or AEB "Availability" of FCW required for Top Safety Pick "Plus" for 2014.

NHTSA - USNCAP:

- Back-over Safety ESC recognition replaced by rearview video systems to prevent back-over
- Active Safety Areas Under Consideration
 - ✓ Crash Avoidance and Post-Crash Technology Areas Under Consideration
 - ✓ Features: Blind Spot Detection, Advanced Lighting, Lane Departure Prevention, Crash Imminent Braking, Dynamic Brake Support, Automatic Pedestrian Detection and Braking (Frontal & Rear)

Passive Safety Areas Under Consideration

- ✓ Improved Rating of Rear Seat Safety
- ✓ Rating of Safety for Older Occupants
- ✓ Rating of Pedestrian Protection
- ✓ Improved Test Dummies and Injury Criteria
- ✓ New Test Protocols for Electric Vehicles
- ✓ Alcohol Sensing

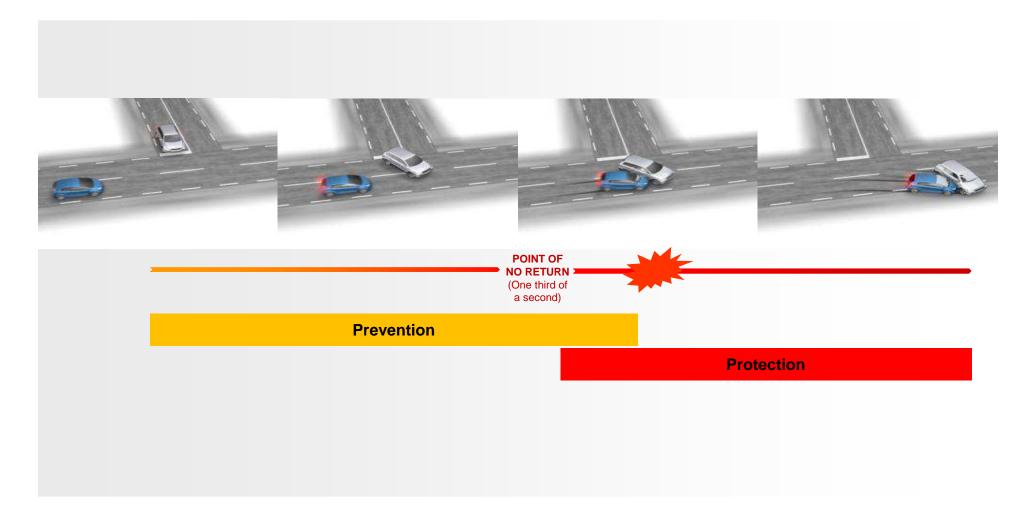


◆ NHTSA estimates the US "annual cost to society of traffic accidents" is several hundred billion \$'s



"Prevention - Protection"

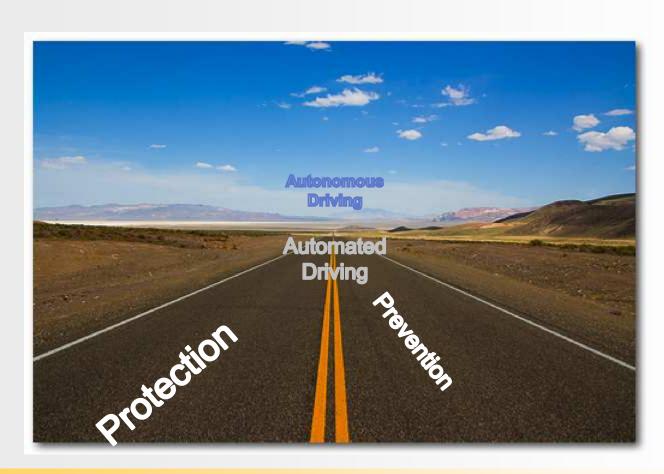
- The enablers for Autonomous Driving





The Road Towards Saving More Lives



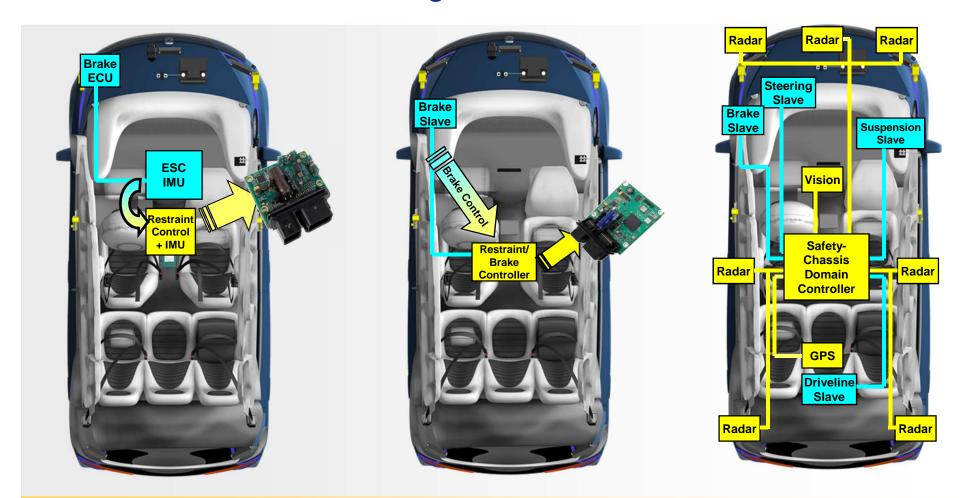


◆ The main questions remaining are when and how?



Industry Direction

- Electronic Controls Integration

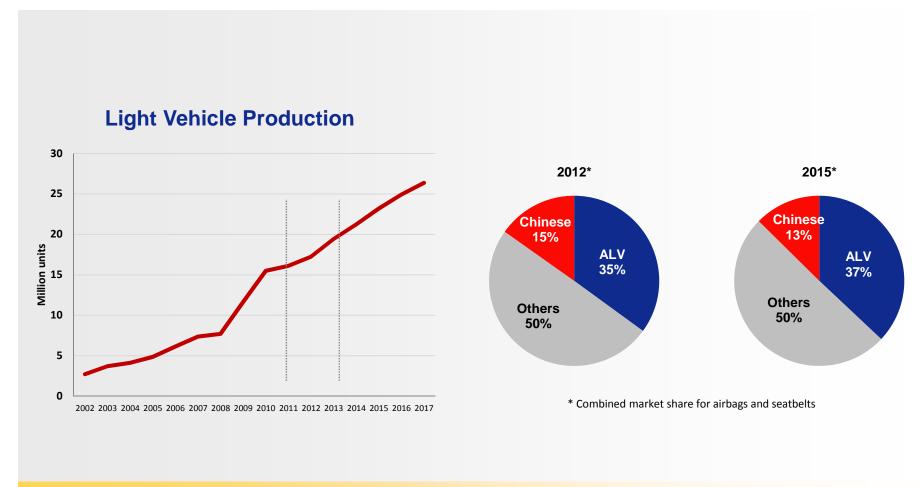


◆ Autonomous driving could be a catalyst to accelerate the implementation



China

- Increasing market share, CPV & LVP



◆ Current content per vehicle ~ \$210

(*) LVP (Light Vehicle Production) according to IHS @ December 16, 2013



Investments for Growth

- Recent announcements

Seat Belt Webbing

Airbag Plant

Seat Belt Plant

→ Global capacity +20%

→ For increasing demand

→ \$10 Million, SOP 2011

→ Asian capacity +10%

→ \$3 million, SOP 2013

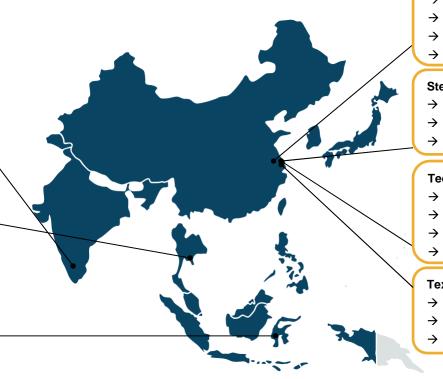
→ For booked business

→ \$3 million, SOP 2012

→ Doubles local sales to \$25 million

→ For increasing demand

→ Closer to demand & cost optimization







- → Global capacity + 25%
- → For increasing demand
- → Closer to demand & cost optimization
- → \$33 million, SOP 2014

Steering Wheel Plant for Asia Phase 3

- → Adding 25% to existing Asia capacity
- → For increasing demand



→ \$8 million, SOP 2014

Tech Center Expansion



- → New crash test track
- → Passive & active safety capabilities
- → + 430 engineers
- → \$8 million, SOP 2013-2014

Textile Center



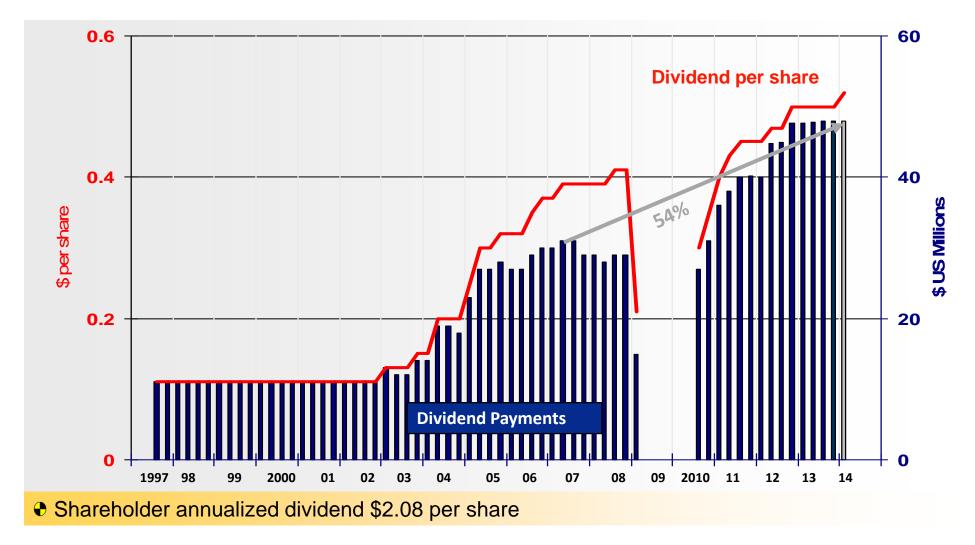
- → New weaving plant,
- → New airbag cushion plant
- → \$50 million, SOP 2014

◆ Overall capital expenditures expected to remain in the range of 4 to 5% of sales



Dividend Trend

Per share and cash payments*

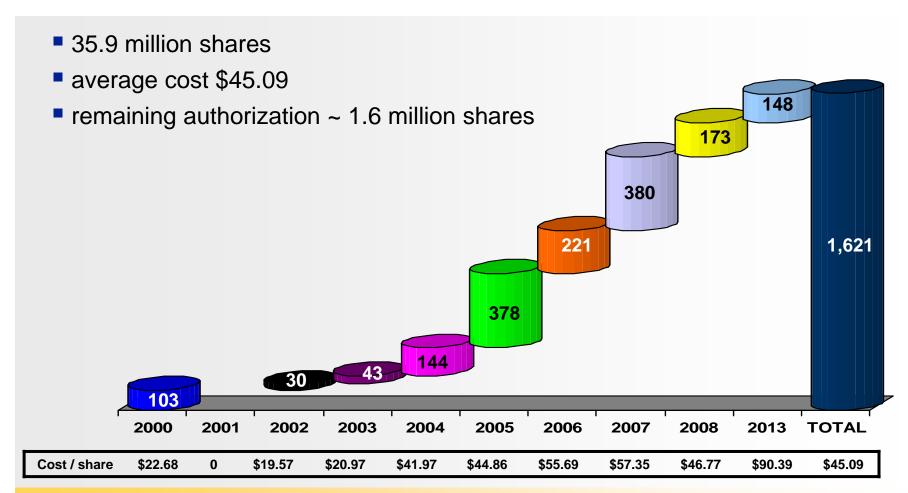


(*) Estimated dividend payment for Q1 2014 based on share count at the end of the 4th quarter 2013



Share Repurchase Program*

- Re-initiated in October 2013



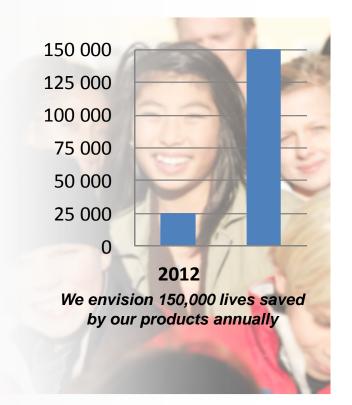
◆ Limited "open window" each quarter

(*) MUS\$ except where specified



Autoliv in Summary

- Solid performance in 2013 thru Q3'13
- Executing on our key strategies towards long-term targets
- 2014 will be a transition year to address our margin challenges
- Positioning our company to capitalize on the long-term industry trends







Autoliv

Every year, Autoliv's products save over 25,000 lives

The Global Leader in Automotive Safety