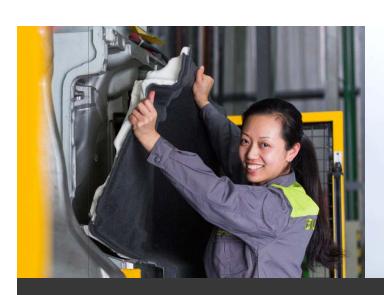
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Media- and Financial Analysts Brunch "Innovations ahead"

Martin Hirzel, CEO and Martin Zwyssig, CFO. Winterthur, October 23, 2014

Agenda

Presentation Martin Hirzel, CEO

- 1. Autoneum at a glance
- 2. Major trends in automotive industry
- 3. How Autoneum anticipates major trends

Presentation Martin Zwyssig, CFO

1. Autoneum's mid-term targets achievements and FY Outlook



Who we are Autoneum in a nutshell









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Major trends in automotive industry Impacting Autoneum

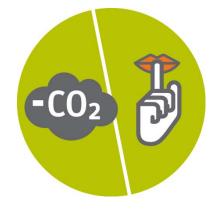
Growing car demand particularly in emerging markets

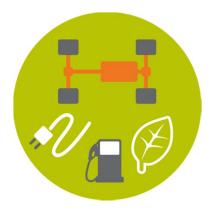




Global platform sourcing

Tightening CO₂ and pass-by noise regulations



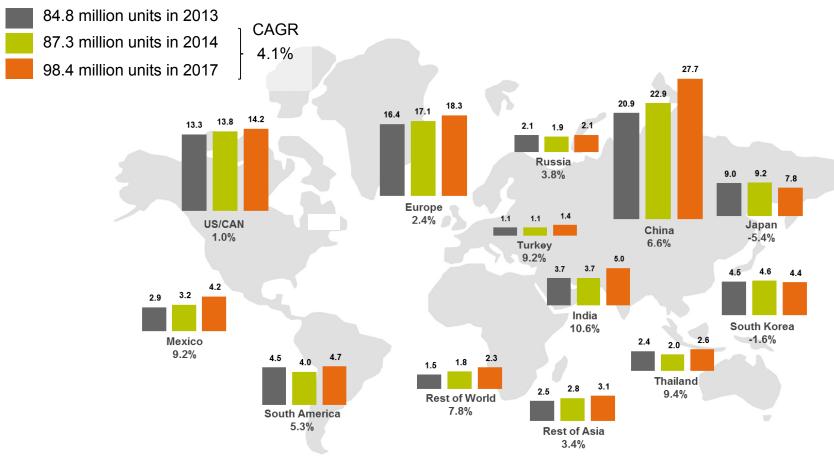


Alternative powertrain concepts



Growing car demand in emerging markets Global light vehicle production by region





Source: IHS Automotive LV Production Forecast



Global platform sourcing Increasing share of global platform production



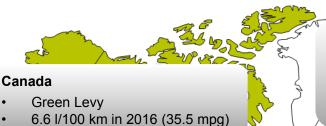
- In 2007, 80% of the light vehicles were produced on global platforms
- Global platform production is expected to increase up to 90% of global automobile production in 2020



Selected global programs with Autoneum inner dashes

Tightening CO₂ and pass-by noise regulations Regulations on fuel consumption & CO₂ emissions





European Union

- 130 g CO₂/km in 2015 (43 mpg)
- 95 q CO₂/km in 2021 (58 mpg)
- 70 g CO₂/km in 2025 (93 mpg)
 - Local taxation

South Korea

- 140 g CO₂/km in 2016 (39.5 mpg)
- 94 g CO₂/km in 2020 (58.8 mpg)

US-Federal

- 35.5 mpg in 2016
- 54.5 mpg by 2025

China (pending)

- 6.9 I/100 km in 2015 (37 mpg)
- 5.0 l/100 km by 2020 (56 mpg)
- Local taxation

California

- 80% CO₂ reduction by 2050
- ZEV. PZEV rules

India (pending)

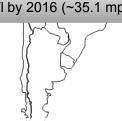
- 130 g CO₂/km by 2016 (~42.3 mpg)
- 113 g CO₂/km by 2021 (~48.6 mpg)

Japan

- 16.8 km/l by 2015 (~47 mpg)
- 20.3 km/l by 2020 (~55 mpg)

Mexico (pending)

14.1 km/l by 2016 (~35.1 mpg)



Australia (pending)





Tightening CO₂ and pass-by noise regulations **European Union: pass-by noise regulation**



- EU regulation on passenger car's passby noise issued in 2014
- Exterior noise crucial for cardiovascular diseases and coronaries
- Three-stage implementation of upper limits for passenger car's pass-by noise as of 2016:

➤ Today: max. 74 dB

2016: max. 72 dB

2020: max. 70 dB

2025: max. 68 dB



Whirlpool filling tub (74 dB)



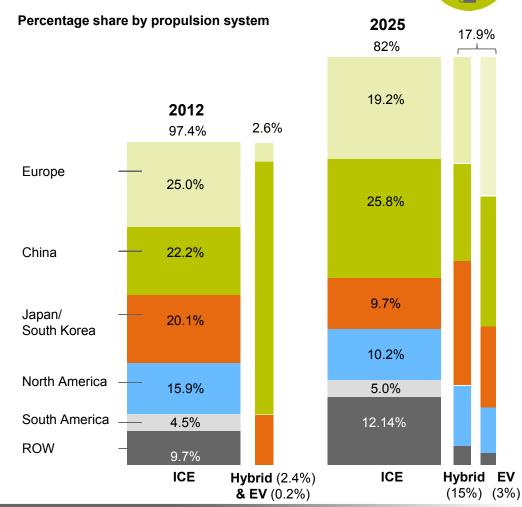
Library (68 dB)



Alternative powertrain concepts Modest increase in new powertrain concepts

- Internal Combustion Engine (ICE) remains No. 1 propulsion system for the next 20 years
- Electrification of the powertrain by all OEMs, particularly with:
 - ➤ Mild/Full Hybrid
 - Plug-in Hybrid
- In 2025, only 3% of all vehicles are expected to be pure electric vehicles (EV)

Source: Berylls Strategy Advisors

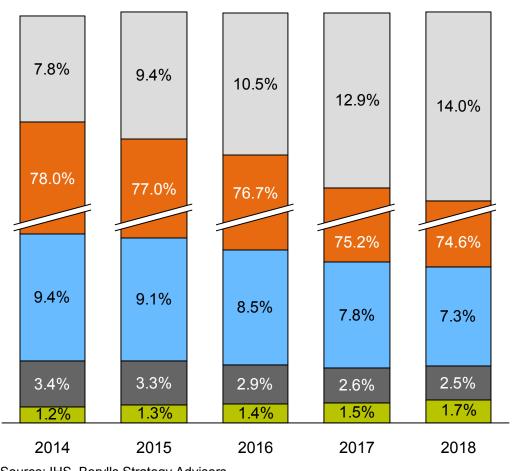




Alternative powertrain concepts Key focus remains on downsizing of engines



Share of engines by number of cylinders (globally)



- Mid-term development: doubling of share of 3cylinder engines, decrease of 4-cylinder engines and higher
- Trend towards downsized engines requires noise reduction: less cylinders lead to higher noise emissions (higher rpms)
- Fuel-economy needs will drive engine noise



Source: IHS, Berylls Strategy Advisors

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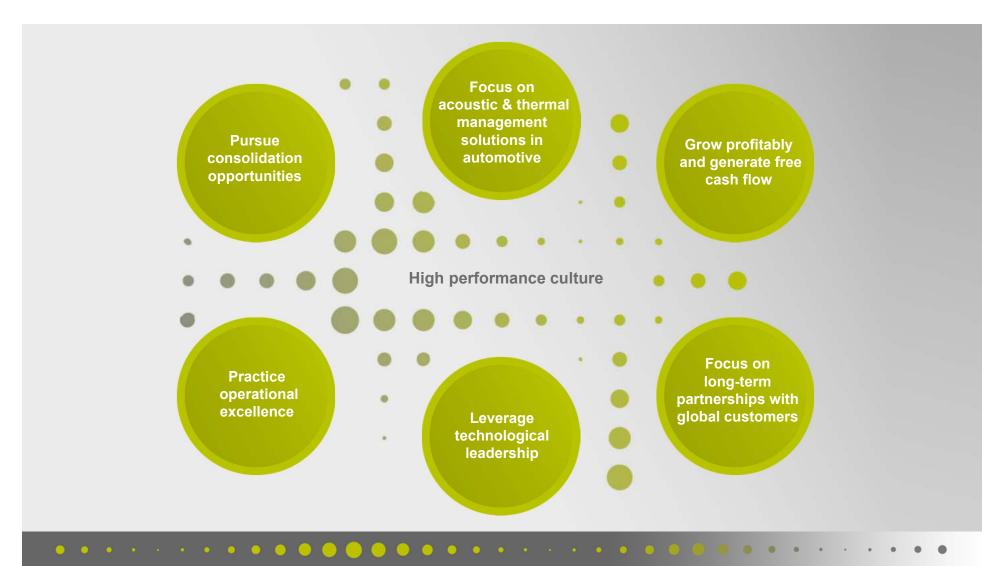
Presentation Martin Zwyssig, CFO

1. Autoneum's mid-term targets achievements and FY Outlook



Strategic priorities

Our answer to the industrial trends





How Autoneum anticipates major trends Regional action plans



Expand

- Participation in Mexican growth
- Roll-out underbody systems

Transform

- Innovation roll-out
- Market share gains

Grow

Annual sales growth of 20% by:

- New customers
- Roll-out underbody & carpet systems

Fix

- Prepare for next growth phase
- Operational excellence at new relocated Brazil plant



How Autoneum anticipates major trends Global presence





How Autoneum anticipates major trends Tap potential to ensure future profitable growth



- Mexico: footprint enhancement to participate in automobile market's growth
- South Korea: New site to develop partnership with Hyundai/Kia on global production platforms
- ASEAN: exploit the potential of key emerging market region (e.g. Thailand)
- Globalization of product range:
 - RUS technology in North America and China
 - Carpet lines in Europe and China











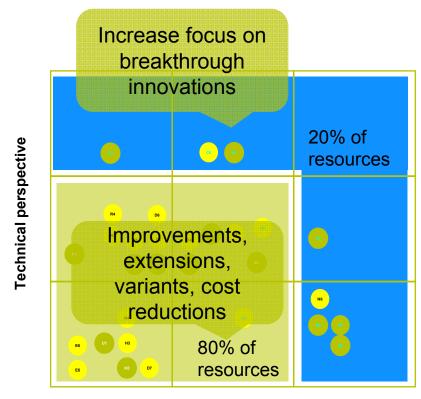
How Autoneum anticipates major trends Focus on breakthrough ideas

Commitment

- Research and advanced development to ensure technological leadership
- Consistent IP protection
- Close link of innovative solutions with future demand
- Combination of creativity and freedom with efficient project management

Focus

- Acoustics and thermal management products
- Cost down and value up
- Lightweight solutions
- Focus on sustainability requirements
- · Globally applicable



Market perspective



How Autoneum anticipates major trends Multifaceted benefits through focus on innovation

- Position maintaining: innovations replace established products (up to 20% of annual net sales have to be substituted)
- Sales growth: new products support sales growth
- Rise in profits: innovations support productivity increase
- Customer satisfaction: innovations facilitate customer loyalty
- Attraction and retention of employees: innovations shape company image & corporate culture

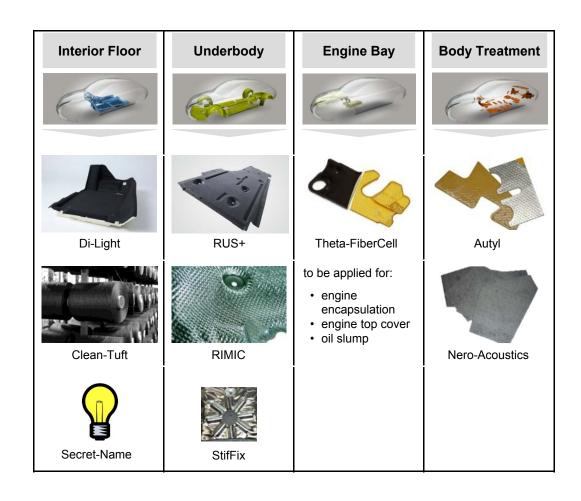


R&D investments: 4% of net sales



Innovations ahead Autoneum's innovation pipeline

- Innovation process results in modified products and technologies
- Innovation pipeline is wellfilled with around 35 projects





Example of successful innovation Underbody shield based on RUS

Trend analysis

- New drive systems
- Tightening regulations on:
- > CO₂ emissions
- pass-by noise

Technological goal

- Lightweight
- Recycability
- Acoustic performance
- Vertical integration

Commercial goal

- Market potential
- Cost targets

Innovation project

• 2003–2009

First market entry

• 2009

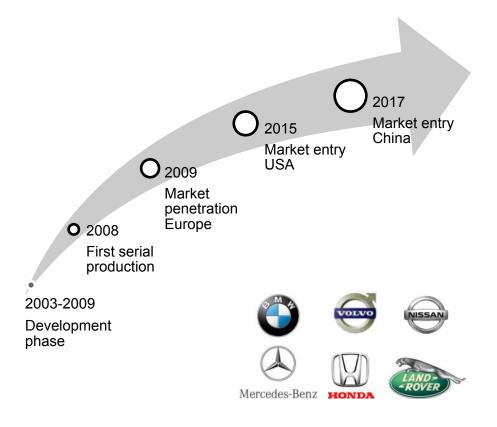


2009 BMW 3 series equipped with underbody shield based on RUS



Example of successful innovation Underbody shield based on RUS

- 5 million light vehicles equipped with RUS based underbody shields since SOP in 2009
- Highest market share of all underbody textile technologies in Europe
- Underbody shielding based on RUS reduces:
 - > vehicle drag up to 10%
 - ➤ fuel consumption up to 3%
 - interior noise up to 2 dB
 - > exterior noise up to 1 dB



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Mid-term financial target: Net sales Annual growth of 4-5% (excluding currency effects)

Growth rate in local currencies (LC)						
	2011	2012	2013	HY1 2014	Achievement	
Group	+15%	+13%	+10%	+3%		
BG Europe	+10%	+1%	+5%	+3%		
BG North America	+24%	+33%	+13%	+1%		
BG Asia	+36%	+3%	+26%	+18%		
BG SAMEA	+10%	+8%	+8%	+3%		



Mid-term financial target: Net sales 2014 light vehicle (LV) production growth by OEM*

Change in LV production 2014 vs. 2013						
Fird	Ford	-0.9%				
RENAULT	Renault-Nissan	+4.6%				
HONDA	Honda	+6.6%				
	BMW	+9.2%				
CHRYSLER	Chrysler	+12.4%				
	Toyota	+2.1%				
PSA	PSA	+5.2%				
	Daimler	+9.5%				
<u>GM</u>	GM	-2.2%				
LAND	JLR	+9.7%				
VOLVO	Volvo	+5.4%				
	VW	+5.2%				
НУППОВІ	Hyundai	+4.3%				

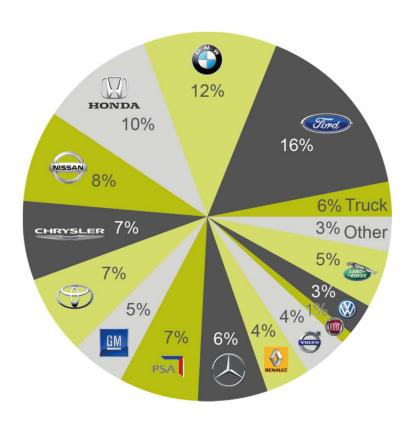
Growth in global LV production in 2014: +3.2%*

Autoneum's net sales growth in local currencies in 2014: ~ 2%

*based on latest IHS forecast



Mid-term financial target: Net sales 2014 LV production growth by OEM in North America*



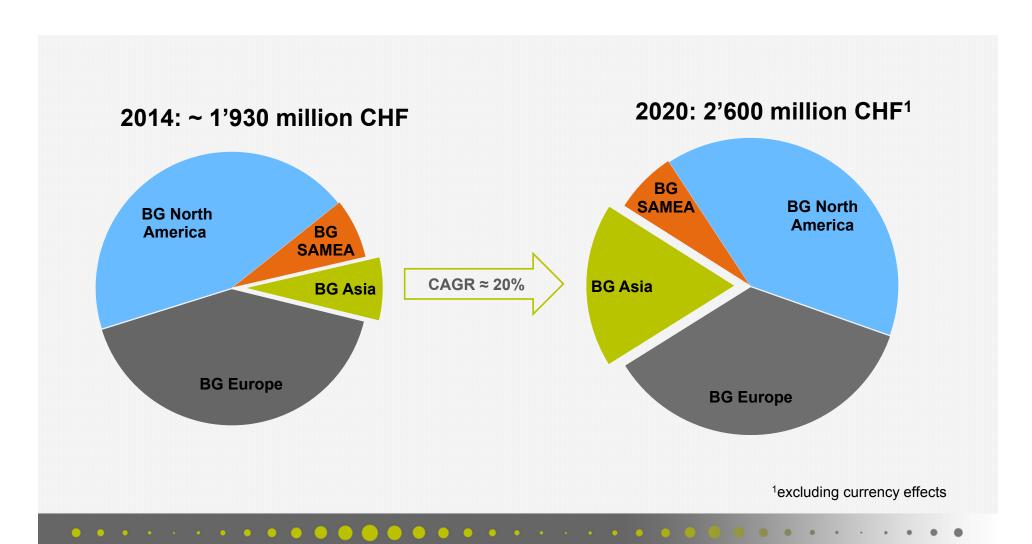
Growth in LV production by OEM in NA in 2014			
Ford	-4.1%		
HONDA	+1.7%		
	+16.2%		
CHRYSLER	+11.1%		
	+21.1%		
	+6.7%		
<u>GM</u>	+2.7%		
NISSAN	+18.8%		
LV production growth in NA	+5.1%		

Pie chart: OEM share in Autoneum's net sales

*based on latest IHS forecast



Mid-term financial target: Net sales Annual net sales growth of 4-5%¹





Mid-term financial target: EBITDA **EBITDA** margin higher than 9%

EBITDA margin							
	2011	2012	2013	HY1 2014	Achievement		
Group	6.2%	7.6%	9.0%	10.1%			
BG Europe	2.8%	4.1%	5.2%	7.7%	•		
BG North America	9.2%	10.6%	12.0%	12.0%			
BG Asia	12.2%	15.5%	17.5%	18.7%			
BG SAMEA	7.2%	4.2%	4.6%	3.5%	•••		



Mid-term financial target: Return on net assets RONA higher than Cost of Capital (WACC)

Return on net assets (RONA)					
	2011	2012	2013	HY1 2014	Achievement
Return on net assets	4%	10%	10%	18%	
Cost of Capital	~ 9%	~ 9%	~ 9%	~ 9%	
Value creation	~ -5%	~ 1%	~ 1%	~ 9%	
Return in million CHF	22	49	51	47	
Ø net assets in million CHF	534	509	502	513	



Mid-term financial target: CAPEX Average long-term CAPEX of 4-4.5% of net sales

Capital Expenditure						
2011 2012 2013 Guidance FY 2014 2020						
CAPEX in % of net sales	4.5%	3.9%	3.9%	≥4.0-4.5%	4.0-4.5%	
in million CHF	75	75	81			



Mid-term financial target: Indebtedness Leverage below 1.5x net debt / EBITDA

Net Debt / EBITDA						
	2011	2012	2013	HY1 2014	Achievement	
Net Debt / EBITDA Ratio	1.5	8.0	0.4	0.6		
Net Debt	155	123	75	101		
EBITDA	104	146	184	99		



Mid-term financial target: Equity ratio Continue to maintain an equity ratio higher than 30%

Equity Ratio						
2011 2012 2013 ² HY1 2014 ² Achievement						
Equity Ratio ¹	29%	32%	33%	36%		
Total Assets in million CHF	996	960	999	989		
Equity in million CHF ¹	287	303	329	352		

¹without subordinated shareholders loan

²incl. impact of IAS 19 revised



Mid-term financial targets* Overview

Net sales	 Annual growth of 4-5% (excluding currency effects) Flat to moderate growth in Western Europe Moderate growth in North America Strong growth in BRICS countries
Profitability/ Return on net assets	 Return on net assets > Cost of Capital EBITDA margin >9% Mid-term EBITDA margin of 7-8% in Europe Double digit EBITDA margin in North America and Asia
Capital expenditure	Average long term CAPEX of 4-4.5% of net sales
Indebtedness	 Continue to maintain Long-term conservative leverage below 1.5x net debt / EBITDA 30% equity ratio (i.e. total equity divided by total assets)
Dividend payout	Target payout ratio of up to 30% of net result attributable to Autoneum shareholders

*communicated before SIX listing



Guidance 2014 HY1 outlook on FY 2014 confirmed

 Global automobile production is likely to grow to around 88 million light vehicles* **√**

 Devaluation of various currencies will continue to have a substantial impact on translation into CHF \checkmark

 Production volumes in the automotive industry tend to be lower in the seasonally weaker HY2 compared to HY1

√

Autoneum expects challenging HY2, but to maintain the operating margin achieved in HY



^{*}according to IHS estimates

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Contacts and event calendar

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Important dates 2015

Publication of sales figures for the 2014 financial year January 15, 2015

2014 Results press conference March 5, 2015

Annual General Meeting March 26, 2015

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