

Continental AG: Strategy & Future Trends

Manfred Wennemer,
Chairman of the Executive Board

ANE Congress Prague June 27, 2007

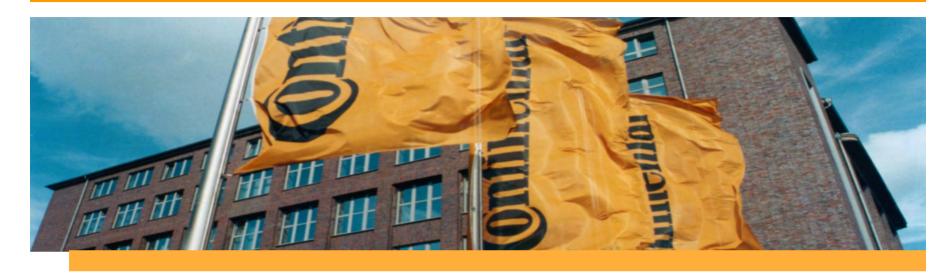
Continental Corporation 2006

Sales	€14.9 billion
EBIT*	€1,601.9 million
Net income attributable to the shareholders of the parent	€981.9 million
Employees	85,224

*Earnings before interest and taxes



Continental Corporation 2006

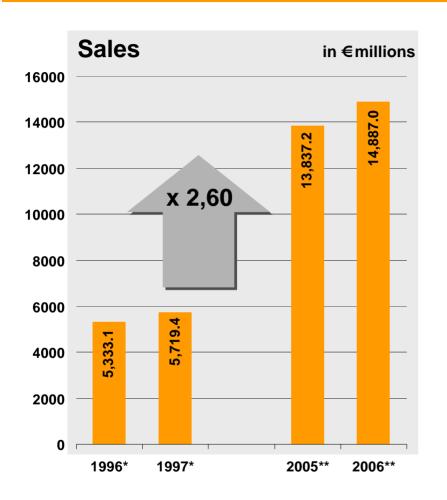


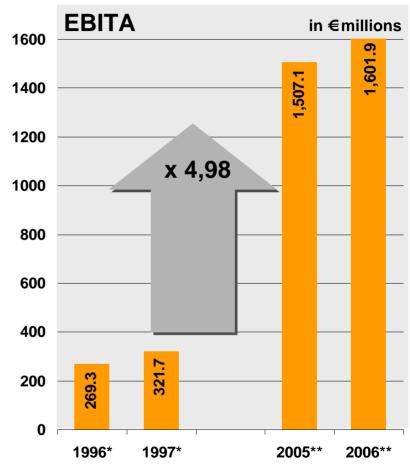
- △ Approx. €800 million spent on acquisitions

- □ Innovative strength further reinforced with some €680 million for research and development



Continental Maintains Successful Long-Term Strategy



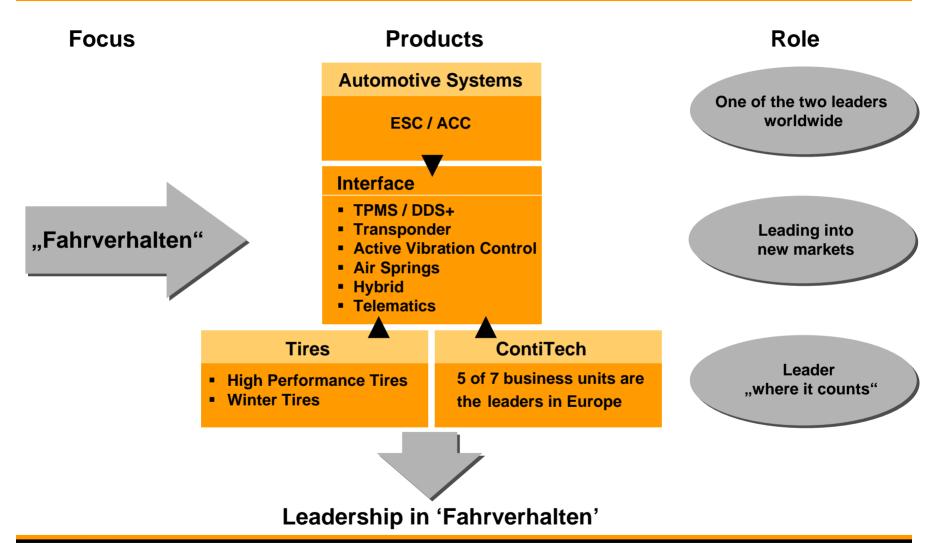


* HGB (German Commercial Code)

**IFRS



Continental Strategy – Unique Constellation of Continental





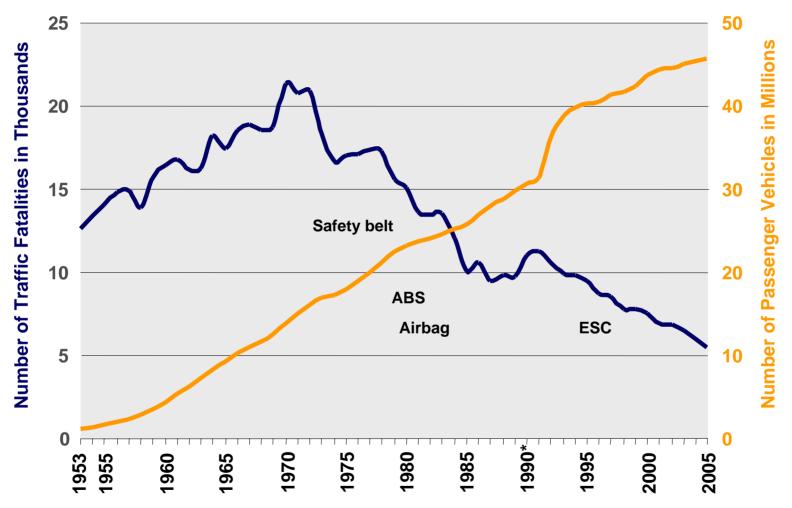
Our Vision



- We make individual mobility safer and more comfortable
- Performance is our passion
- Creating value is our driving force



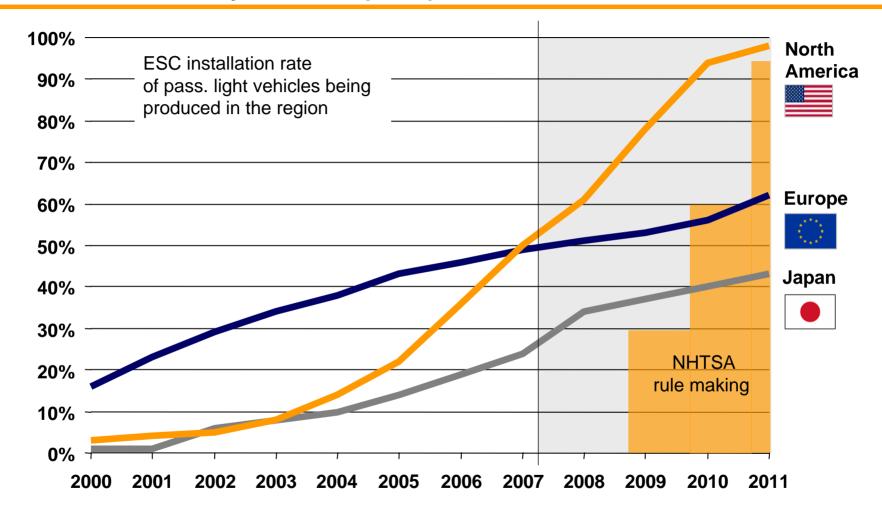
Traffic Fatalities & Number of Passenger Vehicles in Germany



* from 1990 incl. new countries; Source: Destatis, KBA



Electronic Stability Control (ESC) Installation Rates





APIA – Active Passive Integration Approach

- Car-to-Car/ Car-to-Infrastructure Communication
- Enhanced Collision Avoidance

- = Automotive Systems current safety competence
 - Motorola's Automotive Electronics Business current telematics competence
 - = New Automotive Systems additional safety competence

- Remote Door Unlock
- Stolen Vehicle Track
- Traffic Information
- Navigation
- Hands-Free Phoning
- Mobile Device Accommodation
- Remote Maintenance
- Comfort Electronics
- Electronic Brake System
- Global Chassis Control

- Car-to-car Compatibility Adjustments
- Car-to-CarCommunication
- Man-Machine-Interface Adaptation
- Brake Assistance
- Crash Preparation
- Crash Type Data (Rollover)
- Electronic Control Units and Sensors for Airbags
- Enhanced Emergency Rescue
- E-Call
- Emergency Rescue
- Roadside Assistance

Active Safety

Normal Driving

Pre-Crash

Crash

In-Crash

Passive Safety

Post-Crash



Telematics

Consumer Infotainment

Portable Devices



Outside World



- GPS Location Info
- Networking
- OTA programming
- Nav map, Info, Traffic
- 2 way Communications Cell, DSRC, Mesh

Continental Innovation

Passive Safety Components

- eCall
- Airbag
- Seatbelt Pre-tensioning

Active Safety Components





Stability Control

Lane Change Warning

Blind Spot Detection

Sensor Assy.

Cluster, F/R

Force Feedback

Pedal



APIA Telematics - Car2X Communication



Continental is working with the Car 2 Car Communication Consortium for standardization



CAR 2 CAR COMMUNICATION CONSORTIUM www.car-to-car.org



Continental Contributions



Reduction of CO₂ emission

Saving Resources

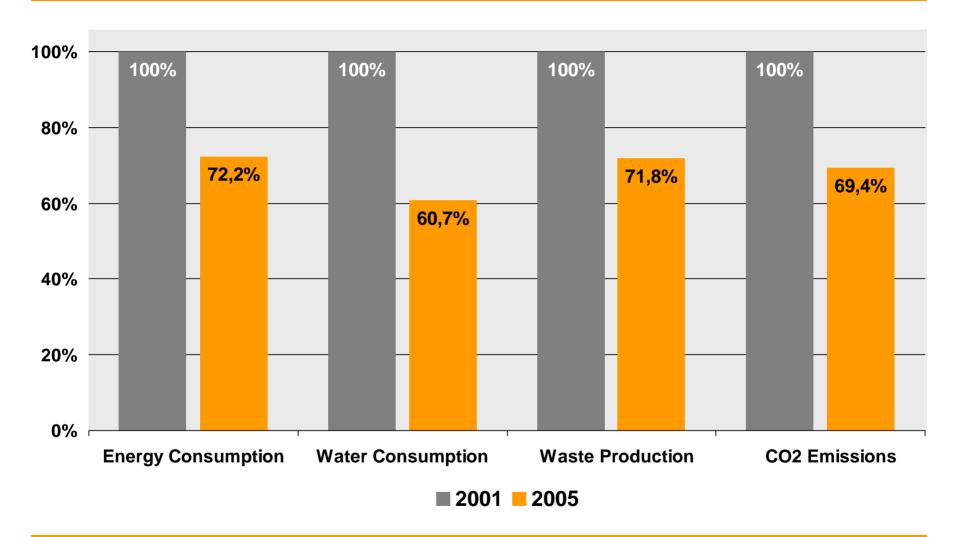




Driving pleasure by improved dynamics

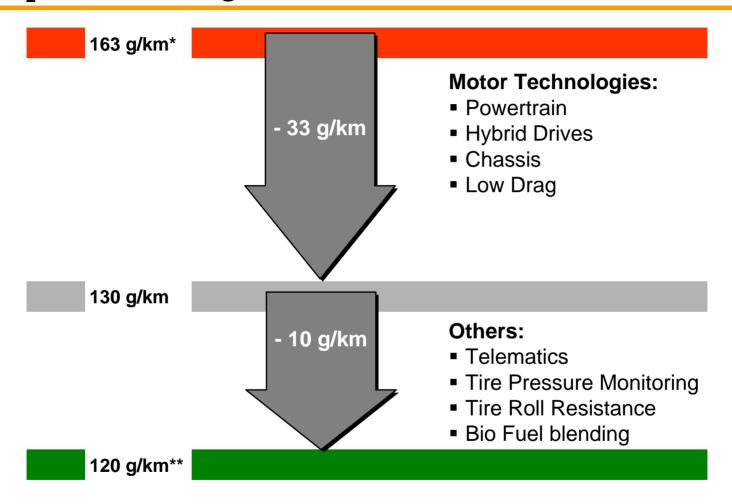


Process Improvements (Per Ton Finished Goods)





EU CO₂ Emission Target for 2012



* average for new cars sold today, according to NEDC ** EU commission target proposal EurActiv Feb. 2nd, 2007

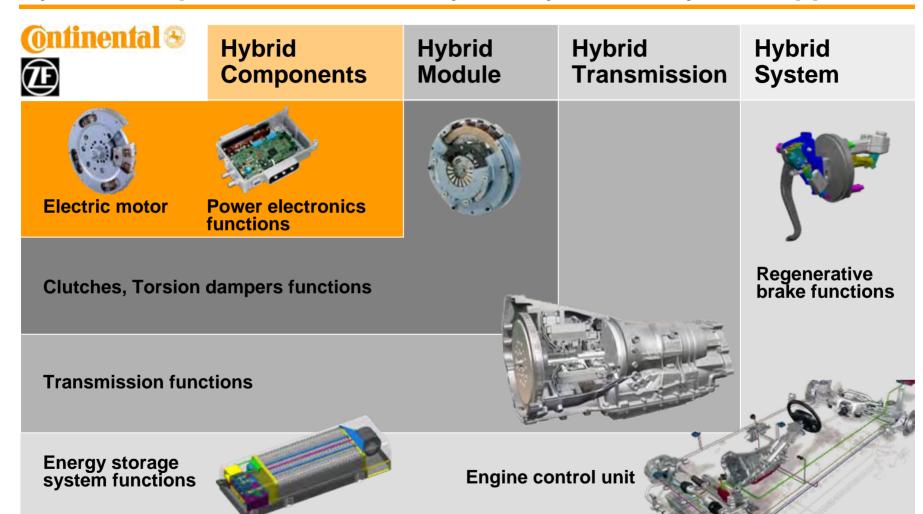


Continental Innovations Reduce CO₂ Emissions by 4-5% + Hybrid

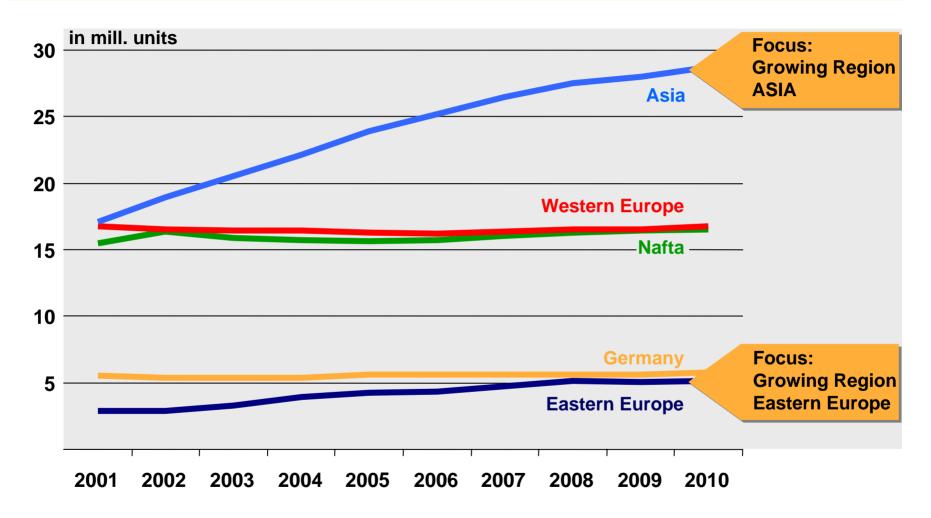
Powertrain	CO ₂ Reduction by
	 Hybrid drive incl. respective components Exhaust gas after treatment (hoses) Timing belt in oil for chain substitution (Conti Oil Runner)
Brake System	CO ₂ Reduction by
	 Reduced weight of brake calipers, brake discs, brake actuations, ESC units Regenerative brake system (part of hybrid) Reduction / elimination of residual brake torque
Tires	CO ₂ Reduction by
	Reduction of weight and rolling resistanceTire pressure monitoring systems (TPMS, DDS etc.)
Miscellaneous	CO ₂ Reduction by
	 Optimized traffic flow through telematics, ACC etc. Power-on-demand units (e.g. electric vacuum pump) Permeation-free hoses for passenger car A/C systems



Hybrid Components & Parallel Hybrid Systems - System Approach

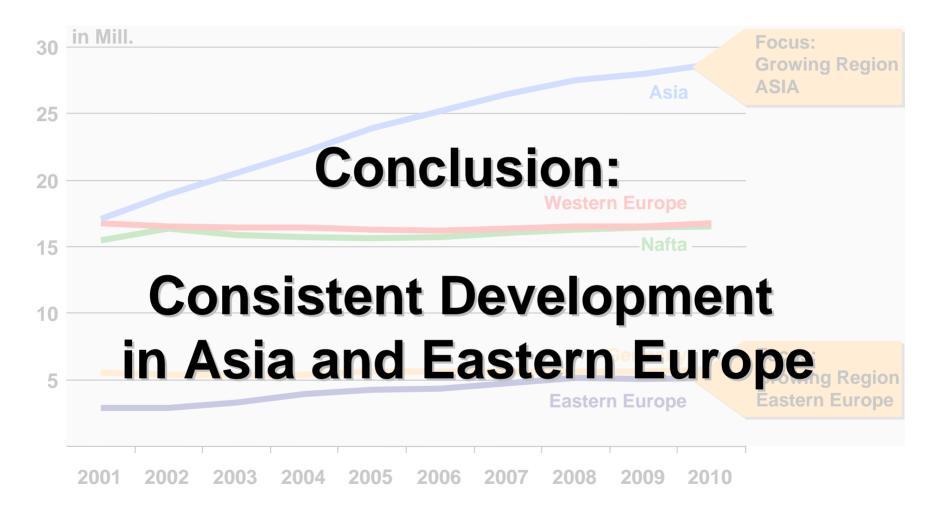


Production of all Automobile Manufacturers



Source: Global Insight

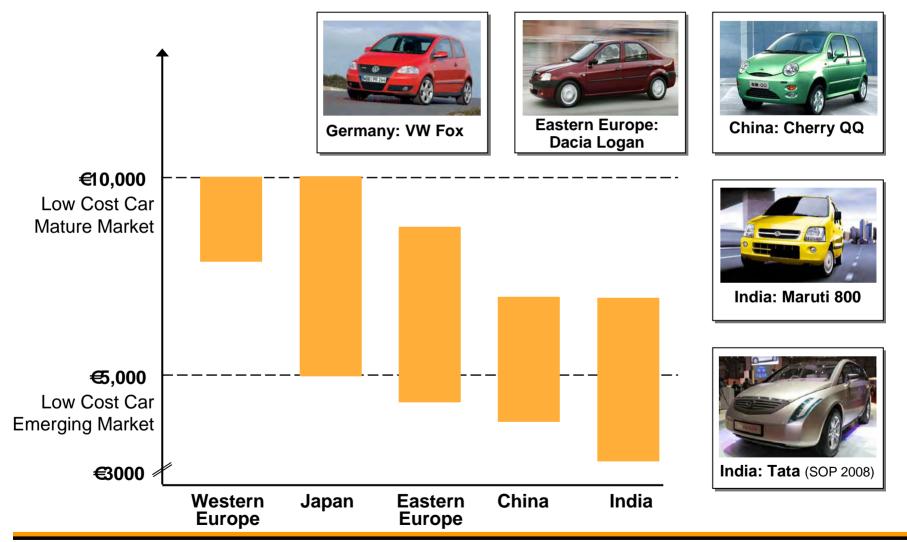




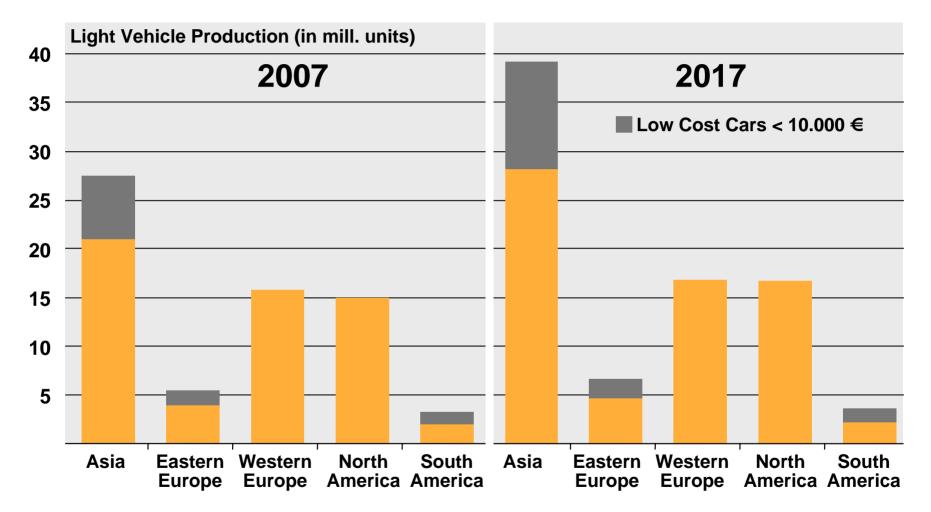
Source: Global Insight



Definition of ,Low Cost Car⁴



Global Light Vehicle Production



Source: Global Insight 03/2007



5% Growth without acquisitions

Production in Eastern Europe

Czech Republic: Otrokovice, Partizanske, Jicin (6,267 employees)

Slovakia: Puchov, Zvolen (1,802 employees)

Romania: Timisoara (50th million tires),

Sibiu (5th million control units),

Carei (2,754 employees)

Hungary: Budapest, Veszprem, Vac, Mako, Nyiregyhaza, Szeged

(4,343 employees)

Production in Asia

China: Lianyungang, Shanghai, Chanchun, Changzhi, Ningbo,

Ninghai, Tianjin, Zhangiiagang (3,051 employees)

Japan: Yokohama, Monbetsu, Asahi, Hamakita, Hiroshima

(866 employees)

Malaysia: Petaling, Alor Setar, Kulim (3,034 employees)

India: Calcutta, Delhi, Bangalore (928 employees)

Korea: Seoul, Busan (267 employees)

Philippines: Manila, Calamba (1,488 employees)

🗅 Taiwan: Tainan (15 employees)

Acquisitions in the Past Months

Acquisition Focus

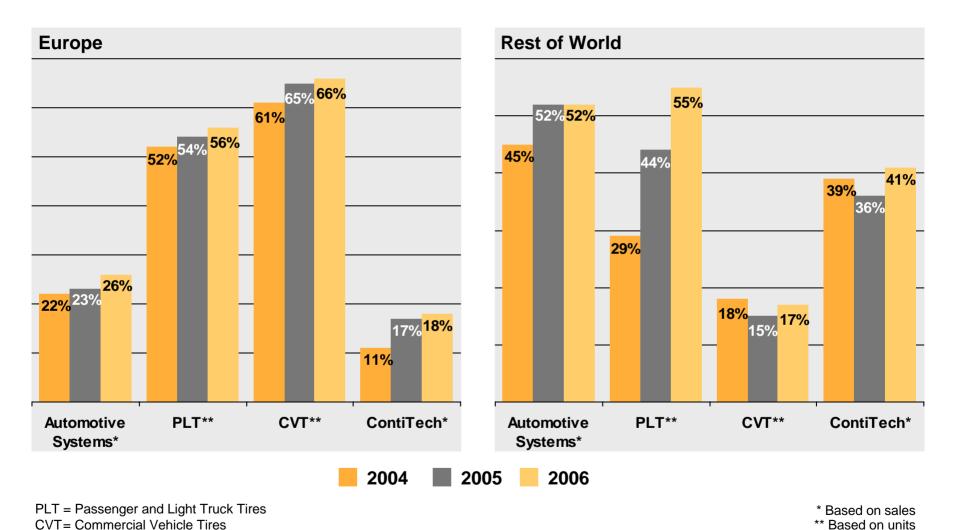
51% of Matador Rubber Group
Eastern Europe

Automotive electronics business from Motorola
North America

Roulunds Rubber Group
Asia

VTI Technologies
Asia, North America

'Cost Consciousness' – Production in Low-Cost Countries





Outlook 2007

We expect 2007 to see

- on increase in consolidated sales of at least 5%.
- a further improvement in the operating result.
- a positive free cash flow before potential acquisitions.

In 2007 we intend

- to spend approximately 4.6% of sales on research and development.
- to invest approximately 6% of sales.
- to achieve a better balance sheet structure (acquisitions, organic growth, higher dividend).







Ontinental & Tyres - Engineered in Germany.