# Annual General Meeting of Shareholders 2007



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# **Developments in 2006**

- Continued acquisition, disposal and modernisation programme in 2006
- First Russian manufacturer of "A" segment Vredesteinbranded tyres at Amtel-Povolzhye plant
- Russia's number one network of tyre retail centers
- Entering auto parts and tyre distribution businesses with acquisition of Pigma and Megashina and merging them into AV-TO unit

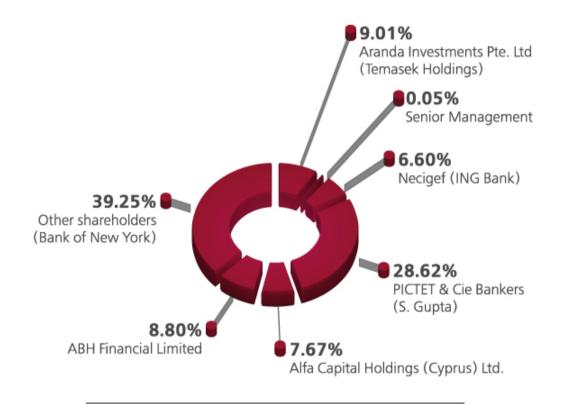


# **Developments in 2006**

- Expanded production capacity by acquiring Moscow Tyre plant where immediately started production of Amtel and other brands
- Disposal of Amtel-Kuzbass in Kemerovo, Company's last non-core asset
- Company has no longer a majority shareholder



# **Shareholding structure**



Total number of shares as of June 7, 2006: 68,176,803



#### **AV-TO**

- Russia's top tyre retailer and a leading tyre and auto parts distributor
- Concluded acquisitions of over 70 tyre retail outlets throughout Russia to become country's largest tyre retailer -- 115 retail outlets in major Russian cities
- Expended its business into wholesale and distribution when purchased Pigma and Megashina



#### **AV-TO**

- Acquisitions extend Company's reach to an additional 1,500 customers throughout Russia and supply them with over 27,000 car components produced by more than 40 manufacturers
- AV-TO now supplies tyres from a variety of manufacturers to over 500 tyre customers outside its own network
- AV-TO is in the process of improving and expanding many of its stores to provide customers with a full range of services

#### Voronezh II will launch in 2007

- Voronezh II project will launch in 2007
- Production capacity of 2.5 million (expandable to 4.1 million) radial PCT
- Product will include 13"-17" tyres under Vredestein and Maloya brands for Russian and export to Europe and other international markets
- Voronezh II is being equipped with all new equipment, including 9 tyre-building machines, 36 hydraulic presses for vulcanisation and mixing machines



#### Raw Materials cost increase

- Steady improvements in the Company's product mix and price increases substantially offset the impact of higher costs
- Raw materials costs up by more than 40% over the last three years, and rose by 11% last year alone
- Through introduction of lighter, more technologically advanced tyres that incorporate less raw materials, Company managed to absorb much of the cost increase and improve its gross profit margin in 2006

# Outsourcing

- Outsourcing continues to supplement production
- Much of Company's non-PCT production outsourced to South East Asia (truck, bus, agricultural and bicycle tyres)



#### **Divestments**

- Company hones production profile with divestments of loss-producing facilities
- Disposal of Krasnoyarsk and Volgograd facilities in 2005 had a positive effect on bottom line growth
- Amtel-Kuzbass, Company's last remaining non-core asset was sold in December 2006



# **Acquisition of MTP**

- Production capacity greatly increased by acquisition of the Moscow Tyre Plant, known for popular Taganca brand
- Company assumed control of MTP in 2006 after joint venture with Germany's Continental floundered
- Primarily producing Amtel tyres at the factory, plans to manufacture approximately 1.5 million tyres in 2007

# Technology exchange

- Technology exchange improves quality throughout the Company - R&D teams worked in project-oriented groups
- Efficiency will be further improved in 2007 by introduction of LIMS (Laboratory Information Management System)
- Unified product development across all facilities
- Development of Planet DC for the Dacia Logan to be manufactured in Russia in 2007
- Russian subsidiary OJSC Amtel-Vredestein was selected to supply tyres for all Renault Logan cars produced in Russia

## Kirov plant produces Vredestein

- Kirov facility is now producing Vredestein tyres for Europe
- Successful launch of Vredestein Snowtrac and T-Trac tyres at Kirov plant in the first half 2006
- These tyres are sold both on the Russian market and exported to Western European markets
- The Kirov factory will also produce Amtel Planet3 based upon Vredestein T-Trac technology, beginning in 2007



#### **PCT** and LT

- Rapid growth of PCT sales 12.7% up to 11.92 million units versus 10.58 million units in 2005
- New tyres launched: Ultrac Sessanta, Sportrac3, Amtel NordMaster2, Amtel NordMaster CL
- Over one hundred new specifications were added to Vredestein, Maloya and Amtel product lines
- Vredestein market share reached 2.1% in Europe (3.9% in Germany, its key market)

#### **PCT** and LT

- Winter tyres sales set a new record in Europe
- Flexibility and automation keep Vredestein growth on target
- Space Master remains a perennial winner
- Higher demand for Amtel tyres among OE manufacturers



#### **PCT** and LT

- Summer tyre range expanded (Amtel Planet series)
- Amtel launches first non-studded tyre
- Maloya growth still limited by capacity
- Taganca gets a new lease of life
- Light truck tyres production overwhelmed by demand



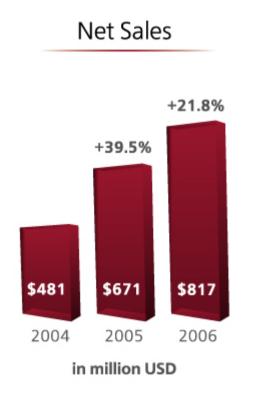
# Other Tyres

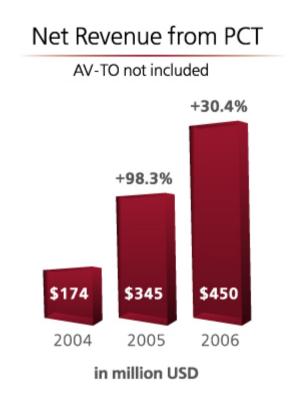
- Strong reputation for agricultural tyres reaps rewards
- Sales of Industrial tyres are down, but margin on target
- Strategic retreat from Truck tyres production continues
- Expansion continues in the competitive Bicycle tyre market

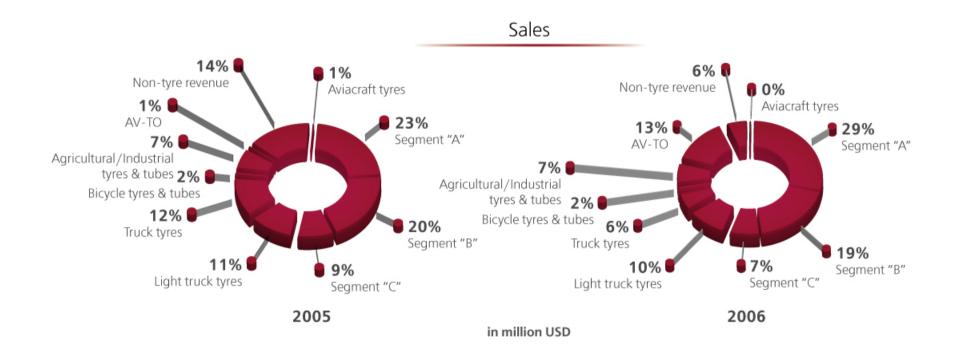




# Earnings and Financial Results



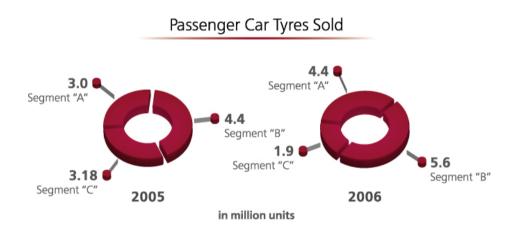


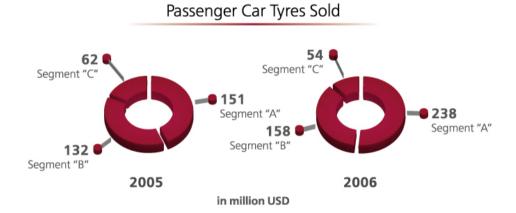




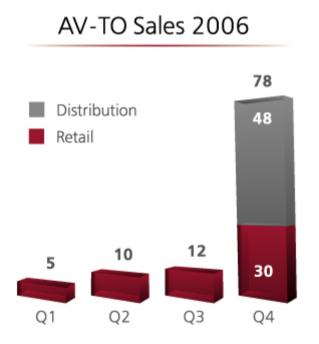
- Vredestein contributes 41% of net sales
- Product mix continues upward trend
- Passenger car tyre sales grow 30%
- Premium "A" segment PCT sales up 57.6%
- Value-for-money "B" segment PCT sales up 19.7%
- Discount "C" segment PCT continues its decline







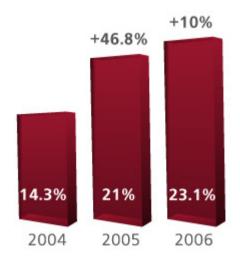
 AV-TO makes a significant contribution to sales for the first time in 2006





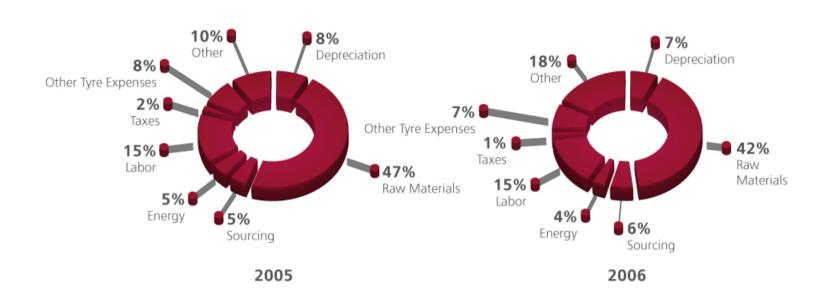
Improvement in gross profit margin

#### **Gross Profit Margin**





#### Cost of Goods Sold

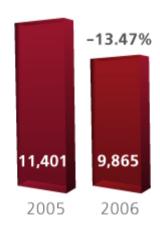




- Other operating income/expenses
  - Negative goodwill
  - Impairment
  - Distribution expenses
  - Advertising expenses
  - Administrative expenses
  - Capital expenditures (CAPEX)



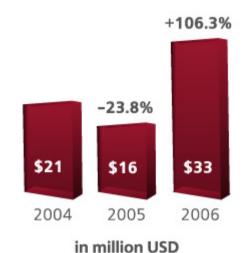
#### **Headcount Reduction**





Profit from operations up 106.3%

**Profit from Operations** 





- Restructuring costs
- Financing costs increase as company continues its investment programme
- Net result improves
- Assets increased as a result of acquisitions
- Shareholders equity and minority interest
- Liabilities
- Net debt increases substantially as Company completes investment programme



#### **Outlook for 2007**

- Positive outlook for 2007 and expectations to achieve sales growth primarily in PCT business
- Net debt to increase in 2007 as Company completes the expansion of its Voronezh tyre factory
- Sales expected to fall between \$1-1.1 billion in 2007
- Anticipated improvements in gross profit margin
- EBITDA may exceed \$120 million and rise as high as \$130 million



#### **Outlook for 2007**

- Expenses are expected to reduce as a percentage of sales as the Company lowers its overheads
- The Company expects to be profitable in 2007
- Sales of over 17 million tyres (plus 1.6 million bicycle tyres), including 14.5 million PCT
- Tyre sales in Russia 11.4 million, including 9.5 million PCT (1.2 million of which is planned for export to Europe and CIS)

#### **Outlook for 2007**

- Raw material costs expected to climb, but total basket cost increase no more than 11%
- Sales to OE to grow 9% in 2007 as a percentage of total sales (as high as 25% of total tyre sales in 2007/2008)
- AV-TO should approach its breakeven n 2007
- Company does not anticipate further significant workforce reductions



#### **Financial Instruments**

- Financial Risk Management
- Market risk
- Credit risk
- Liquidity risk
- Cash flow interest rate risk



# Risk and Risk Management

- Risks from acquisitions
- Strategic risks
- OE market risks
- Debt risk
- Raw materials risks
- Product liability risks



# Risk and Risk Management

- Insufficient insurance risks
- Environmental and regulatory risks
- Global Depository Receipts and trading market risks
- Tax risks
- Risks resulting from resignations by members of the Executive Board
- Continuity risk





