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ON THE GLOBALPATH

📕 A N N U A L R E V I E W 2 0 0 6 - 0 7 📕





The right grip is all that matters.

To journey on roads of excellence.

With quality among the best in the industry, our mobility solutions are getting better each day. We're today a force that's more globally integrated and our eyes remain focused confidently on the road ahead.

Mobility has a different perspective when rubber meets the road. The freedom to get to wherever our customers want to go, whenever and in whatever manner they choose, creates value that lasts.





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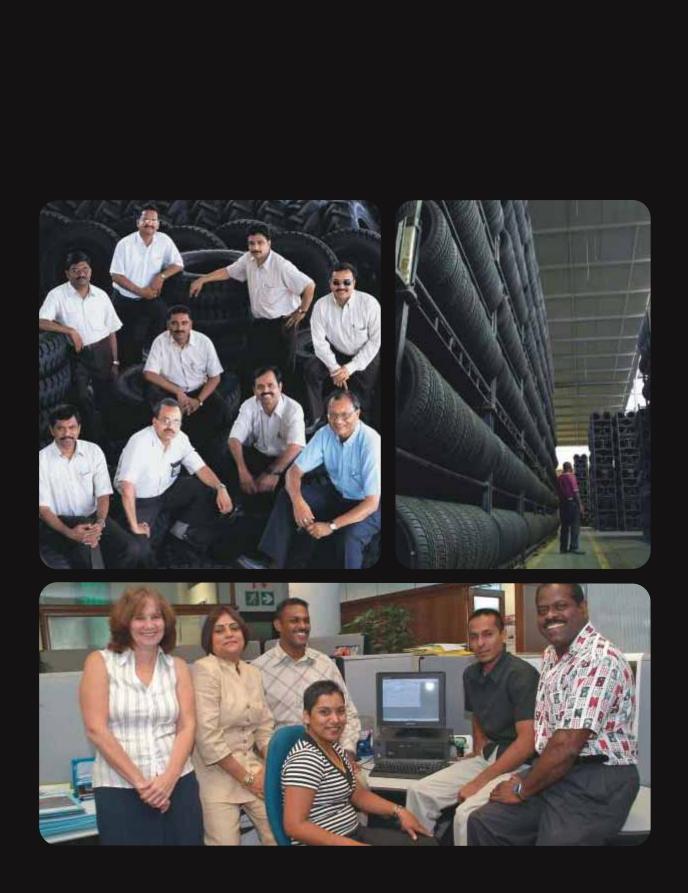
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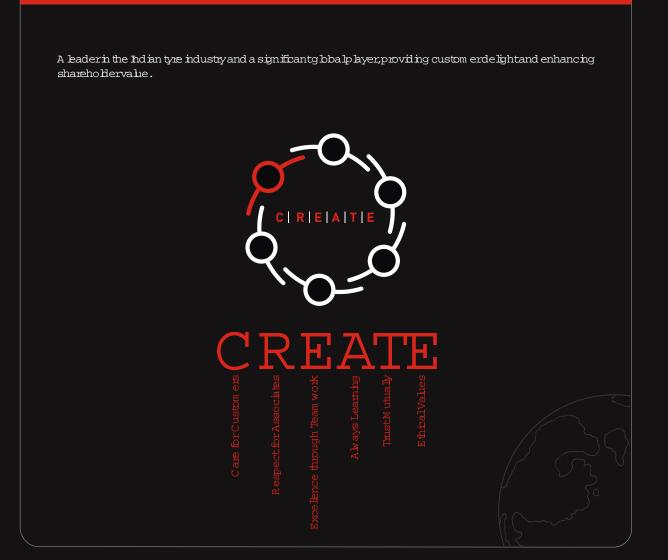
CORPORATE PROFILE

Apollo Types is on a journey that is nife with possbilties. We te driving hard to reach ourgoal of becoming the best type manufacturer in the world. W hat started as a journey on a rough road 32 years back, has today reached a level where we are creating ourown paths.

AtATL, creating new benchm arks in m anufacturing, qualty, profisorsales is but a way of life. In a little over three decades we have risen to being a major force to reckon with in the tyre arena. Our modern manufacturing facilities in Perambara, Pune, Kalam assery and Linda, have been consistently nolling out innovative products and delivering top performance in all key markets. Our acquisition of

> "Ourstategy has the goalof increasing corporate value through profiable growth"

Dunbp Types, South Africa willactas a springboard and has ensured that our reach extends to a gbbal platform including the key markets of Europe and USA. Apolo Types justhas ntacquied Dunbp as a brand in South Africa, what thas acquired is more than 100 years of history. W th \$240 m illion of net sales from South Africa & Zin babwe and across the African continent, Apolb is now uniquely postioned across two of the most excling continents. The company feels that this strategic acquisition would not only result in synergies on cost and manufacturing capabilities but will also add significantly to our exports & substantially increase ourcustom erbase worldwide.



VISION -VALUES

CORPORATEOBJECTIVES

Em p byee Satisfaction, C ustom erD e light, Revenue G row th, O perating M arg in In provem ents

MANYFRSTS

Slazenger Sports division was sold to Dunbp First type company to hunch exclusive shoppes "Apolb Type W orld" for truck types. First to segment the Shzenger International Lin ted | 1998 In March, BTR pb sold its 56.45% share of BTR Dunbp Lin ited to market on the basis of bad and mileage DunbpAfricaHoldings (Pty)Lin ited and in May, BTR requirements. First to introduce packaging for passenger car types and tubes. First to run a Dunbp Lin ited changed its name to Dunbp Africa Linited | 1999 In June, the Dunbpilb consumer custom erbyalyprogram m e.Fistto introduce radial types for the fam category. First type com pany in India bedding business was sold | 2000 Exclusive radial to obtain BO Certification forallts operations.Fistto capacity established in Linda (Baroda, Guipuat) produce H- and V-speed rated tubeless tyres 2000 Apolo Types Health Care Chir for awareness and prevention of HIV-ADS amongst truckers in indigenously. First to hunch exclusive retail outlets catering to the farm tyre market. First to run H V-ADS SanayGandhiTransportNagarNew Dehi 20020n awareness and prevention clinics for the trucking 16 August, Grantvan Schakwyk powered the Dunbp commissioned V8 racer the SpiritofD unbp, to a new community in type industry. First in the type industry to support the creation of an Emergency Medical world and South African land speed record for standard production tyres of 388,538 km /hr - a car Service in an Indian city. First type distribution depot started in Cape Town (by Dunbp Pneum atic Type fitted with Dunbp's SP Sport 7000 DW-rated Company (SA) Limited) for types manufactured in the passengertypes | 2003 Expansion of PCR capacity United Kingdom . Fist type factory (Dunbp) officially to 6,600 types/day 2003 0 n 3 M ay the South African opened in Durban.Fistm anufacturer in South Africa operation was awarded the ISO 14001 Environm ental (Sam col) to produce 100% polyester reinforced Management System Accreditation | 2004 Production of H-rated tubeless PCR tyres (Indias nubberconveyorbeling foruse in mining and other industries. first) 2004 Support towards setting up India's first Emergency Medical Service in Baroda, Guiarat 2005 Apolo Types Health Care Clinics in Udaipur, MLESTONES Ratasthan and Kanpur, Uttar Pradesh | 2006 1975 Inception | 1976 Registered as a company Expansion of PCR capacity to 10,000 types/day | 1977 Fistplantcomm issioned (Perambra, Kerala) 2006 Production of India's first V-rated tube less PCR 1986 The mergerofDunbp South Africa Limited with tyres | 2006 On 21 April Apollo Tyres, a listed India BTR South Africa Lin ted came into effect from 1 based multinational acquired 100% of the ordinary shares in D un bp Tyres International (Pty) Lin ted January 1986 and the nam e of the merged company was changed to BTR Dunbp Lin ted | 1991 Second plant commissioned (Baroda, Gujarat) | 1995 Acquired Prem er Tyres, a third plant (Kalam asserv, Kenah) | 1996 Exclusive tubes plant commissioned

(Pune, Maharashta) | 1996 In August, the Dunbp

CMDSMESSAGE

DearMember,

The Indian Auto industry has finally come of age and recognition. With all major global automobile manufacturers as part of India's manufacturing arena, t is the tyre, that is driving India towards its gbbaldesthy. Today India is riding in the fast ane on the gbbalhighway.W than economy that is growing ata rate of more than 9%, we are a nation that is racing towards our rightfulplace in the sun. Your Com pany Apolb Types, Iam glad to say, is wellpoised to take advantage of the current growth and in fact is contributing significantly to Indias in age. As with all businesses, we too have our share of external factors influencing our journey during the year High oil prices leading to higher input prices, foreign currency risks, competition from global manufacturers are but just som e of the few issues that could have sbwed ourgrowth curve. However your management team has taken adequate m easures to ensure that our tajectory is maintained.

Ouracquisition of Dunbp Tyres, South Africa is a step in this direction, for the tool y gives us a global hunch pad for our products but also leads to synergies in tapping new technologies and custom ers.

As we move forward, t is useful to pause and bok back on the road that we have travelled. For

everyone connected with the Company, it is indeed a momentofpride and py at the success we have achieved.Successnotonlyinachieving record sales orprofis butalso success in contributing to societygiving back to the people, who make us what we are. As a comm im entrowards this cause yourcom pany has spent considerable energies in educating people especially truckers on the prevention and treatmentofADS.Iam sure, in time our efforts will make a tangible difference to the lives of people around us.

0 n behalf of the Board 0 fD iectors of Apolb Tyres, I wish to thank allourcustom ers, investors and other stakeholders for the unstituting support and by aly to the Apolb Brand.

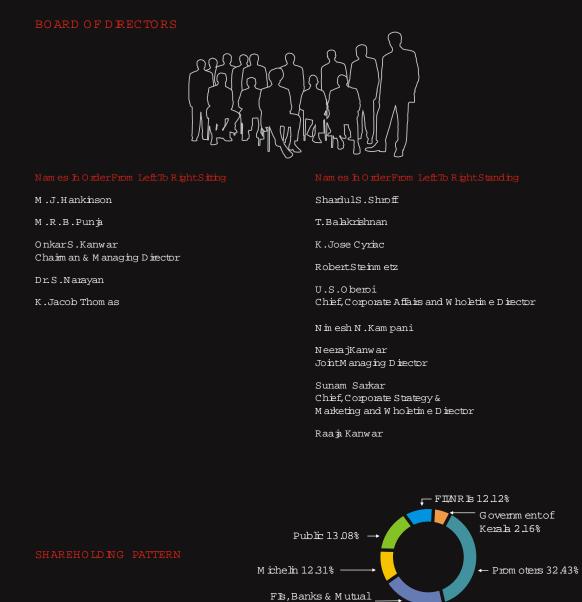
BestRegards

Endras hannap

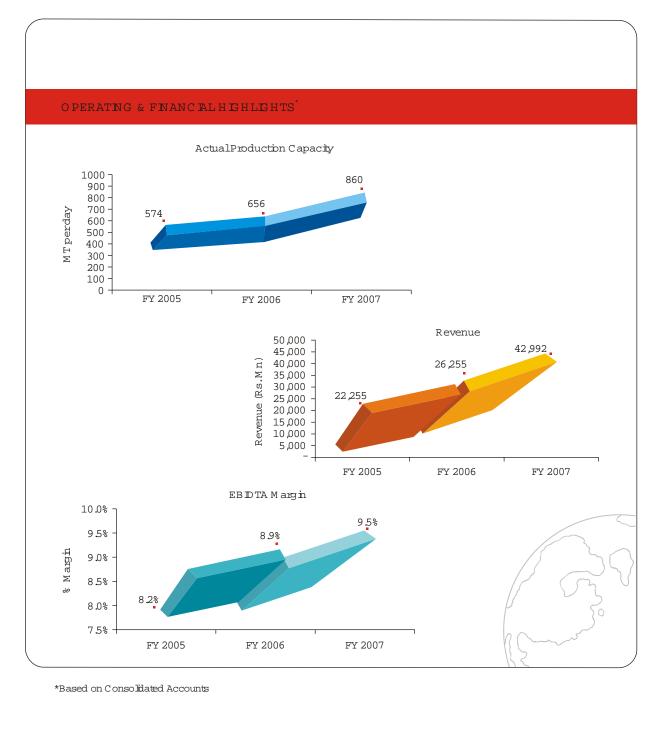
0 nkarS .Kanwar Chaim an & Managing Director



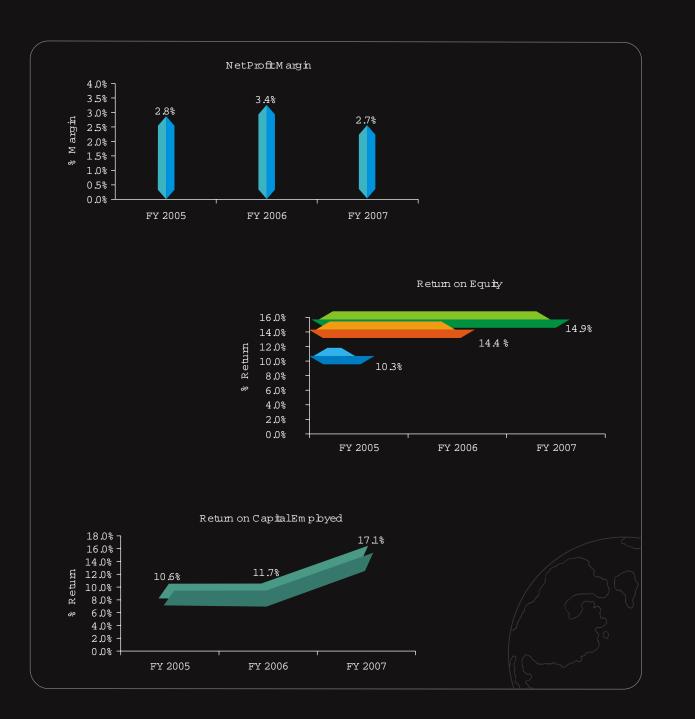


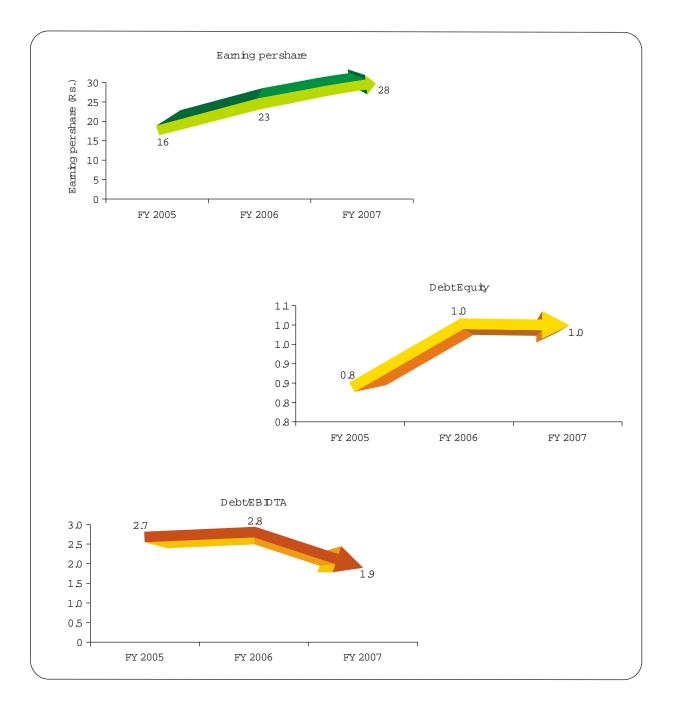


Funds 27*.*90%









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MANAGEMENT DECUSSION AND ANALYSIS

M arketO verview

G bbalTyre Industry

Industry Structure & Developm ent 0 pportunities & Threats

0 utbok

Risks & Concerns

Perform ance

MARKETOVERVEW

earlier inextricably linked to the fortunes of the Indian automobile industry. The Automotive industry in turn depended on the infrastructure sectors and the growth of the economy. Not anym ore. G bbalisation has blured boundaries. Howeverto add gleam to the shine, the Indian Auto Industry as also the Indian economy is also on a roll with a rapid scaling up of manufacturing capacity and infrastructure projects thus leading to a higher dem and form obility and hence a greaterneed for Types.

Today, the Indian type market is estimated to be a Rs. 14,500 crore industry. Although it faces huge com petition, price & costpressures and high entry barriers, the changing dynam ics with the growing economy and the scale up by the auto industry, provides a fillip to the industry. The automotive sales have grown rapidly over the last five years, and have kept both the OEM and replacem ent dem and buoyant.

With new roads, new vehicles and new destinations being charted out every day the projections for the industry bok buoyant. This trend would gain more momentum once projects like the Golden Quadriateraland NSEW Corridor project get in plem ented. There exists a vast potential both by view of the replacem entdem and as wellas the requirem entbynew vehicles. India is being seen as a sourcing hub for worldwide sales by the auto industrywhichm akes it the icing on the cake.

The perform ance of the type industry in India, was Further, the type markets in South Africa have rem ained highly com petitive in the 15 m on the period (ending 31 M arch 2007) with the dom estic m arket w inessing a progressive move from manufacturer owned distribution to independent dealers. The bcalmarket has proven less resistant to price increases as the currency has weakened progressively benefiting perform ance in the last 6 months.

> The South African export market continues to provide opportunities and the com pany continues its focus on growing its existing niche ultra-high perform ance m arkets of Europe and new m arkets in Australia. Increase in the import demand (particularly from the FarEast) has enabled Dunbp to grow its DAD base, resulting in market share grow th relative to dom estic manufacturers.

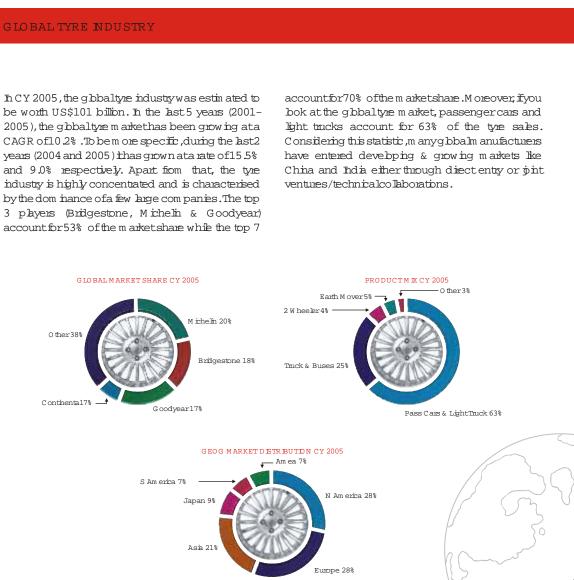
> Dunbp Africa Marketing UK, continues to play an in portant role in servicing the raw material and engineering requirem ents of Dunbp Nigeria. This follows the management and installation of the truck radial project in Lagos in the prioryear.

> The type industry is highly raw material intensive with raw material costs accounting for over 70% of the cost of production. High oil prices, changing duty structures etc.willalways rem ain a matter of concern but ensuring flexibility in manufacturing, an eye on costs and high product quality can offset m any of the pressures faced in the marketplace.

GLOBAL TYRE INDUSTRY

be worth US\$101 billion. In the last 5 years (2001-2005), the gbbaltyre markethas been growing ata CAGR of 10.2%. To be more specific, during the last 2 years (2004 and 2005) thas grown at a rate of 15.5% and 9.0% respectively. Apart from that, the tyre industry is highly concentrated and is characterised by the dom inance of a few large com panies. The top 3 players (Bridgestone, Michelin & Goodyear) account for 53% of the market share while the top 7

i ichelin 20%



NDUSTRY STRUCTURE AND DEVELOPMENTS

Indian type industry is worth US\$ 3.2 billion and it comprises of over forty players in the organised and unorganized sectors. Growth trends indicate that the Indian type industry has grown at a CAGR of 11% in terms of volume in last 5 years (2002-06). Currently, the industry is concentrated and the top four com panies control 78% of the total revenue. The commercial vehicle types (Truck & Bus and LCV) segm entaccountforbuk of the sales at 70% of the industry revenues.

Unlke the gbbalm arketwhere passengercartyres dominate, in India a majority of the turnover is contributed by commercial vehicle type segment. Though the passenger car segment is growing faster than other type segments (CAGR 16%), a drastic shift towards a gbbal structure is not expected in the next 3-5 years. Keeping in lieu the CY 2005 reports, several Indian tyre m a jors feature am ongsttop 25 in the gbbalm arket, nam ely MRF (ranked 15th) and Apollo Types (ranked 18th), but afferconsolidating Dunbps revenue, Apolbranks 15 and MRF 16.

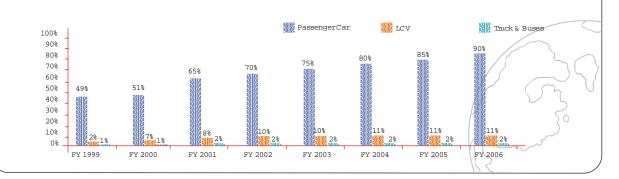
In the present scenario, the Indian tyre industry is two tiered. The Tier-Ip layers account for around 85% of the industry's turnoverwith a well iversified product-mix and presence in all three major segments of the replacement market, original equipment manufacturers (OEMs) and exports.

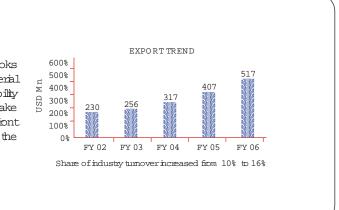
Ter-Il com panies are sm aller in size, with a focus only on one or two categories of types, plus tubes and flaps prin arily for the replacem entmarket. The dem and and growth for the industry depends on prin ary factors like the overall GDP growth, agricultural & industrial production, growth in vehicle demand and secondary factors like infrastructure development, prevailing interest rates and financing options. The commercial vehicle types market is the largest segment of the industry accounting for approximately 70% of industry turnover in terms of value - a segment in which Apolb Types has maintained its leadership position am ongst the industry players for the past decade. Steep rise in naw material prices, particularly natural rubber, in pacted the profit margins of all the players. This was the fourth consecutive year of naw material cost-push, both for natural rubber which increased by approximately 24% as compared to 2005-06 and crude oil-linked raw material basket, particularly carbon black. Consistent rise in major raw materials costs (natural rubber, carbon black, synthetic rubber) have resulted in pressure on the margins of the tyre companies despite good top line grow th. How ever the ability to pass on the increased cost to customers to some extent, facilitated by the tightdem and -supply situation has resulted in margin in provem entforthe industry in

the second half of the year. The year ahead boks tough with no significant respite in raw material prices. The cost-push continues and profiability would depend on the ability of the players to take large price increases. The story on the dem and front though boks good in the medium term with the econom y continuing to do well.

RADIALISATION

Radialisation was an in portant innovation made in type technology in the 1950s. It has several advantages like additionalm ileage, fuelsaving and in proved driving especially athigher speeds. If we bok at the Indian context, radialisation has not penetated in the Indian type industry except in the passengercartypes segment. Poorpad conditions, practice of overbading and unw illingness on the part of consum ers to up font pay higher prices for radial types can be attributed as reasons for extrem ely bw penetation in the commercial vehicle type segment.





A further introspection might had to the fact that radial types cost - 40% more than cross-ply types and the world average fortruck & bus tyre radialisation is 65% while in India it was only 2% till FY 06. Also, OEM shave not pushed for radialisation of commercial vehicle types as radial types would m ean driving the initial cost of ownership up. However, with the thrust on infastructuraldevelopm ent, the radialisation levels in the commercialvehicle segment in India is expected to go up to 10% in FY 2010 - the estimated radialisation levels in FY 07 is 4%.

OPPORTUNITES & THREATS SWOT ANALYSIS OF APOLLO TYRES LID.

Continued market leadership in the dominant industry segment of truck and bus tyres. G bbal presence with the acquisition of Dunbp Tyres International (Pty) Ltd. in South Africa. Extensive distribution network. Strong brand recall in a price sensitive market. Responsive to changes in market conditions and product profiles. Product innovation and technical superiority. G bbalquality standards and international process and system certifications. High usage of information technology systems to hasten the flow of inform ation and leverage opportunities across 140 bcations in India. Dynamic & progressive leadership, willing to implement change. Econom is of transportation cost on account of cbseness to natural rubber growing bet. G bbal sourcing ofraw materials.

No presence in two and three wheeler segments. Low profitm argins due to raw material cost push and inability to pass on the higher cost to consum ers.

Continuous thrust in road infrastructure and construction of expressways and national highways. Creation of road infrastructure has given, and will increasingly give a trem endous fillip to surface transportation in the coming years. The

type industry will continue to play an in portant role in this dynam is and evolving situation. Leadership position in the commercial vehicle segment will enable the Company to leverage new and related business opportunities. Positive growth in vehicle production in the inmediate future, is expected to kad to growing dem and.New product segm ents like retreading and allied automotive services. Growthin overseasmarkets like Europe

Imports from neighbouring countries at com petitive prices. Raw material price volatility.

The Company consolidated its leadership position in the truck & bus and light truck categories by registering growths that were in excess of the industry's grow th rate. Your Com pany continues to be the dom nantplayer in these categories, while progressing in its journey towards leadership in other key categories. In the truck and bus tyre segment, the focus was on offering high quality products which would bring down fuelcosts while extending type life.

Given this, the Gold series of truck-bus types was promoted, resulting in higher market shares. The Champion-FS type, its key attribute being "fuelsaver", was launched to betterserve the dom estic crossply tyre user.

Leveraging on existing technology strengths of the newly acquired, Dunbp South Africa, the globally accepted brand of radialtyres - RegalTransport was hunched in India. In the light truck segment, all existing cross-ply products were further strengthened with the dualbead technology to ensure optinum benefits under varying bading conditions. The focus for the coming yearwill be on serving the growing segment of the smalland microcommercial vehicles across the country, with better and more relevant products. Your Company continues to maintain its leadership position in the fam segment. Service to this group of custom erhas been further strengthened with tie-ups with the Harvaliand Triveniquoups and their exclusive fam dealerships in rural areas. Sin ultaneously, your Company has sought to increase is own chain of exclusive retail outlets for the farming community called Apolb PragatiKendra. The mostrem arkable growth however has been in the passenger car segment. While the industry grew by 7%, your Com pany registered grow th of above 15% . W ith the advent of high-end cars in India, your Company bunched two exclusive and award-winning products for this segment. The asymmetrical V-speed rated Acebre Sportz was brought in to cater to the higher end of the tubeless market. At the same time the directional W-speed rated Aspire was also introduced for the carenthus isstand for the high-end exportmarket. In January 2007 Aspie was declared as the Autom otive Product of the Year 2006 by the NDTV Profit and Car& Bkem agazine.

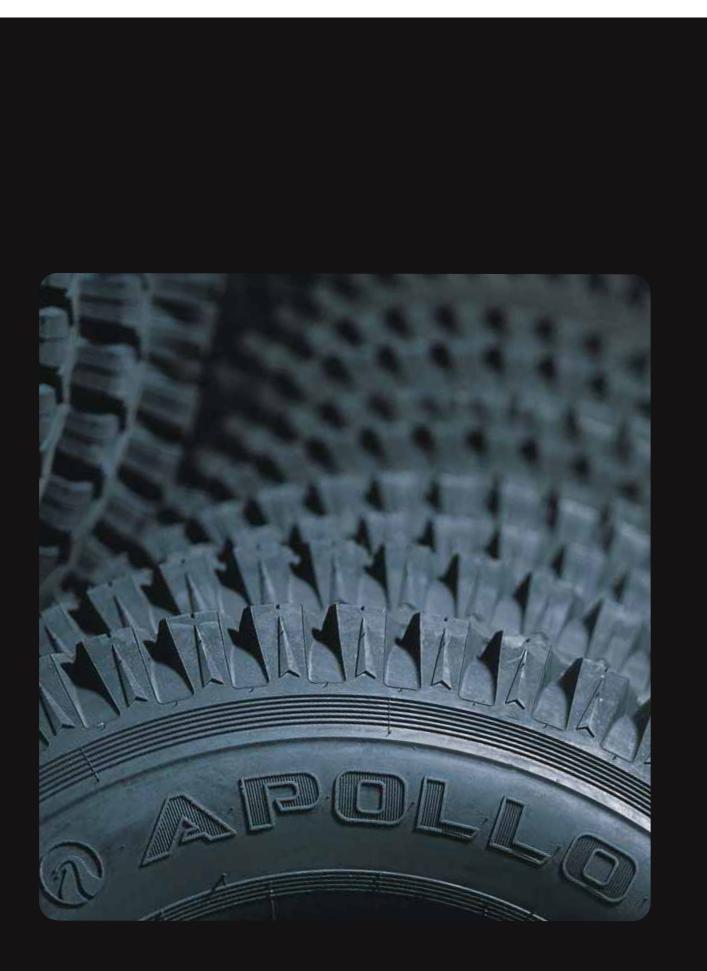
OUTTOOK

The Company continues its rapid strides in developing and producing the country's finest and most relevant types in each segment leading to custom erdelight and by aly. The Gold Series in truckbus cross-ply tyres, the expanded Ace bre range and the newly hunched V- and W-speed rated highperform ance types for passenger cars and the dual-

bead types for light trucks, stand testin ony to the companys commiment to offer the customer technobgy most appropriate to Indian operating conditions. Our pioneering position in the field of radials for farm types was further enhanced by broadening the range during the course of the year. The Com pany has successfully hunched the worldclass Regaltruck and bus radial tyres during the year under neview and is rapidly moving towards the journey to expand is product range in this segment. Passenger car type sales would be the driver in gamering a larger share of the export market and would be supported by Apolb branded truck-bus radials, planned for launch in 2007-08. In order to serve the custom eratevery stage of the ownership cycle of a type, the Company has entered into the business of retreading material and retreaded tyres. A world-class range of retreading material under the brand Dura Tread has been bunched, while under the brand DuraTyres, completely retreaded tyres have been introduced into the market. There are plans of further expanding this portfolio over the course of the year. DuraTread and DuraTyre brings to the custom er a high level of quality assurance, backed by the Apolbnetwork, expertise and technobgy.

RISK AND CONCERNS

The growth of the type industry is dependent on grow thin the autom oble industry -which is cyclicalin nature. Most of the raw materials are petroleum based and their prices are linked to the movem entin crude oilprices. Natural rubber which is one of the m aprcom ponents of the totalraw m aterial cost is an agricultural product and is subject to price and production volatility resulting from speculating activities and natural causes. The inverted duty structure between types and natural rubber puts further pressure on the industry's revenue and profiability.



IN FORMATION TECHNOLOGY/INTERNAL DISCUSSION ON FINANCIAL PERFORMANCE WITH CONTROLSYSTEM SAND THE RADEQUAC ES RESPECTTO O PERATIONAL PERFORMANCE

The Company has properand adequate systems for internal controls including Information Systems Security Controls to ensure and safeguard inform ation assets from unauthorised use or transfer. These controls help in ensuring inform ation confidentiality, availability and integrity. The com pany has adopted an information security framework and has deployed policies and procedures to ensure that data is protected. The Com pany continues to be certified for BS7799, which is a globally acclaim ed standard for information security practices, developed by the British Standards Institution. The standard is now being migrated to ISO 27001. The Company has a robust risk management process which involves identification and quantification of various risks and setting outm ligation plans. If is also used as a tool across yourCom pany to enable data-based decision m aking.

SlNo		Particulars	Yearended	Yearended
			31.03.2007	31.03.2006
1	Sales/Incom e from operations		37743.43	30021.19
2	0 therhcom e		29.71	11.82
3		TotalExpenditure	34650,21	27793.79
	a)	(Increase/Decrease in Work in	(313.61)	(768.01)
		Process & Finished Goods)		
	b)	Consum ption of Raw Materials	22580.31	18441 59
	C)	StaffCost	1994.09	1635.06
	d)	ExciseDuty	482015	3765.99
	e)	0 therExpenses	5569 27	4719.16
4		O perating Profit	3122.93	2239,22
5	hterest		526.48	505.62
б	Depreciation		742.26	727.86
7	Profibefore Tax& Exceptional liem s		1854.19	1005.74
8		Provision for Tax - Current	445.56	217,90
		-Defened	238.32	18.63
		-Fringe BenefitTax	36.00	45.50
9		ProfilaferTaxbefore exceptionalitem s	1134.22	723.71
10		Exceptional Item s	00.0	57.985
11	NetProfit		1134.22	781.69

The financial statem ents have been prepared in accordance with the requirem ents of the Companies Act, 1956, and applicable accounting standards issued by the Institute of Chartered Accountants of hdia. The management of Apolb Types Ltd. accepts the integrity and objectivity of these financial statements as well as the various estimates and judgements used therein. The estimates and judgem ents relating to the financial statem ents have been made on a prudent and reasonable basis, in order that the financial statem ents are reflected in a true and fair manner and reasonably present the Com pany's state of affairs and profit for the year

The Com panys HR statem entsignifies the people journey that Apollo Types seeks for itself. Hum an Resources at Apolb Types is a key growth driver and will contribute extensively to the companys overall journey. The year 2006-07 has seen num erous people-focussed initiatives which will continue to remain one of the strongest factors in propelling your Company towards the achievem ent of new challenges and m ilestones. evaluation-based behavioural competencies. The successful in plem entation of PACE has brought about greater objectivity in measuring performance with greater focus on people developm ent. Post the acquisition of Dunbp South Africa, Human Resources has been actively involved in effectively realising that the key differentiator between a good and a great organisation is the development and personal growth of each individual. Apollo Types has invested in setting up relevant training and developm entinitiatives to enable employees to be betterequipped to face oncoming challenges and undertake risks with greater confidence and success.Leadership developm entforsenior and middle managem entwas a thrustarea this year. The focus for junior management was extensive self-development modules in both interpersonal and functional areas. Your Company Launched a new Performance Management System called PACE (Perform ance And CareerEnhancem ent) as an online tool in April 2006. The focus is on linking individual Key Result Areas (KRAS) with the corporate goals and on developing managing the postmerger challenges. Integration of systems and processes saw a wide exchange of inform ation across boundaries.Hum an Resource has grown in your Company with the wide exposure to m anagem entofpeople issues across

cultures, keeping in m ind geographical, religious and political difference and expectations. With healthy relations at the manufacturing and shop fbor levelal leady in existence, this years focus has been on strengthening the integration of our blue collared workers. A gam utofwelfare activities were undertaken to bring allem p byees under the one um brella of Apollo One Family. Alongside, the Long-Term Settlem ent agreem ents have been signed with the Unions of both the Cochin Plants and the Pune Plant thus ensuring the sm ooth and uninterrupted functioning of the manufacturing facilities. As is the norm, various ongoing initiatives to bring togetherem p byees from across allevels were undertaken like the Apolb Unstoppable Cup, award of the Employee of the Year and the Apolb RollofHonour, am ong others. The year 2006-07 has been an invigorating and an unstoppable purney for Apolb Tyres. With a strong talent pool com bining youth and experience and best-in-class system s, your Company today stands tall n ts industry with an enviable growth trajectory. The num ber of emplyees directly emplyed by the Com pany stood at 6364 on 31 M arch, 2007.

The year 2006-07 saw a concentrated focus on all Quality aspects of the C om pany, with the setting up of a Quality Department. The manta is to have the best process and product quality. As a result, training was undertaken across functions abngside the implementation of a large number of Smallm provem entProjects. These have resulted in major successes, leading to the launch of a com panywide Six Sigm a initiative.Going forward, Six Sigm a will become your Company's preferred vehicle to delivering betterproducts, services and returns to all stakeholders.

INTEGRATION BENEFITS BETWEEN APOLLO & DUNLO P TYRES

Key Apolb personnelhave been deputed to South Africa to facilitate the integration of the two businesses.Manufacturing-bd benefits as a result of the integration include:

-Due to centralised purchasing, bwerraw material input costs for South African operations and strategic benefits to yourCom pany

-Ability to secure off-shore funding at more com petitive rates

-Engineering & factory technical support supplem ented by skills transfer through on-the-job training

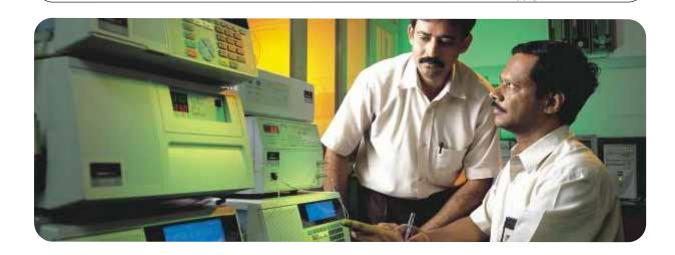
-Establishm entofa TechnicalCom petencyCentre to service existing and new product requirements in South Africa and India

-Product outsourcing to capitalise on bwer m anufacturing costs

Future benefits include:

-Centralised internationalm arketing

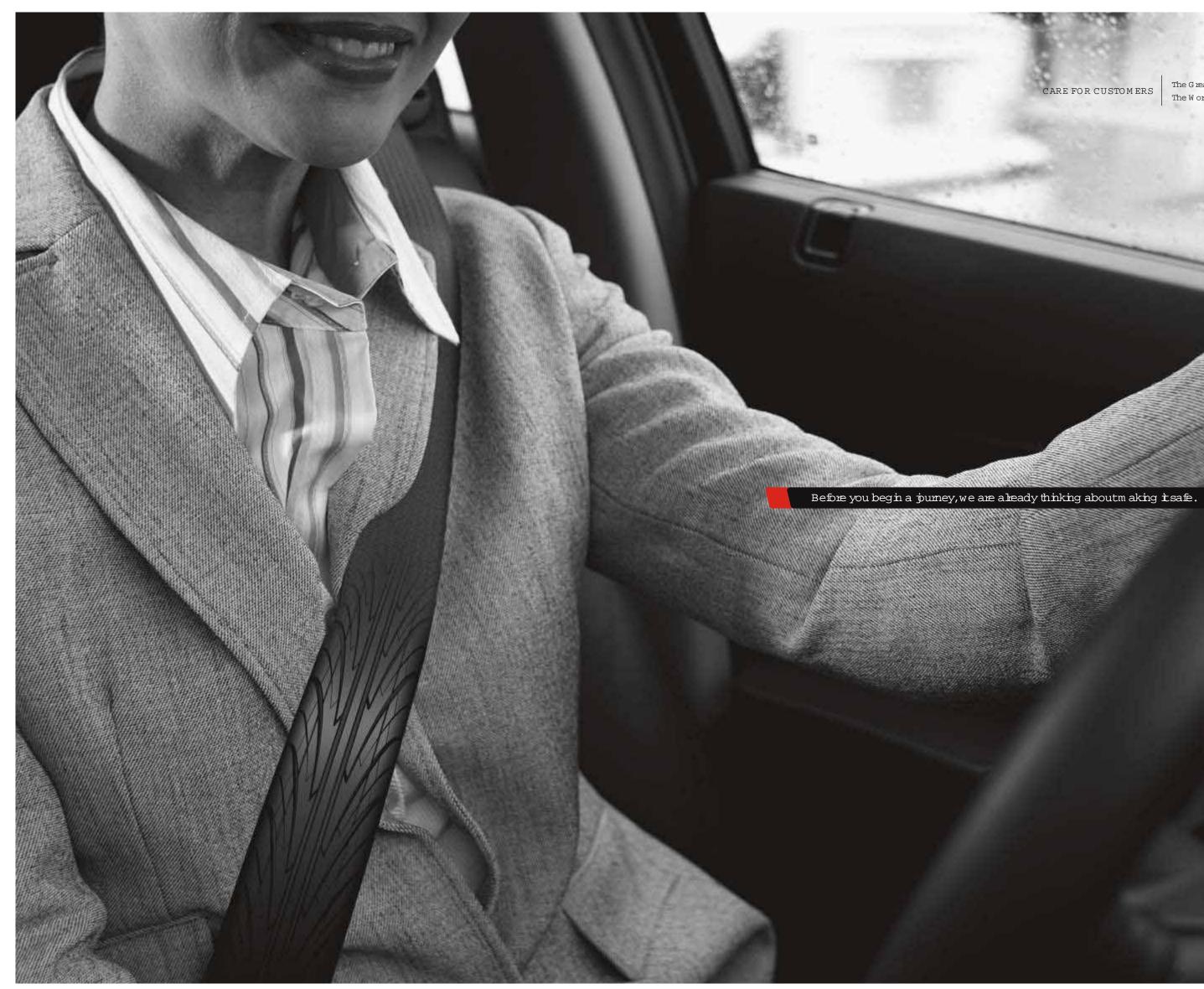
-G bbalbrand postioning



-Productrange rationalisation -Synergybenefis of productdeve bpm ent -hcreasing factory output and efficiencies

NOTE:

This report contains forward-boking statem ents that describe our objectives, plans or goals. All statem ents that address expectations orprojections about the future, including, but not limited to statem ents about the C om panys strategy for grow th, productdevebpm ent, m arketposition, expenditure and financial mesults, are forward boking statem ents. These are subject to certain risks and uncertainties, including but not limited to, Governm entaction, bcal, polical or econom i development, technological risks, risks inherent in the Com pany's grow th strategy, dependence on certain customers, technical personneland other factors that could cause actual results to differm aterially from those contemplated by the relevant forward boking statem ents. Investors should bear this in m ind as they consider forwardboking statem ents



CARE FOR CUSTOMERS

The GreatCustom erConnect The World Takes Note

THE GREAT CUSTOMER CONNECT

In the Indian marketplace, the "Apolo Types" brand Dunbps holistic approach to wellness has has continued on the growth path that it has set upon itself. Apollo Types has benefited from the strong foundation created in the form of our industry-leading network spread and depth, our custom ercentric activities and the relevance of our products to the Indian custom er.

G bbally, Apolbs acquisition of Dunbp Tyres, South Africa has led to many integration benefits that have positively in pacted factory output, productivity and the custom ers at large. In addition, the introduction of ISO 18001 has commenced with the objective of aligning standards more closely to those of global manufacturers and OE accreditation sin ulaneously. In the larger context, the export m arkethas constantly provided opportunities and the company continued its focus on growing its existing niche in ultra-high perform ance m arkets and targeting new markets & customers in Australia.

In view of the many newly hunched initiatives at Dunbp, there exists an optim istic future outbok for both, the organisation and the country. One such is the Black Economic Empowerment. A strategic objective of the organisation, it recognises the need to broaden the scope of empowerment initiatives and the opportunities for BEE are being pursued in recruitment practices, training and development of staff and corporate social investm entprogram m es.

produced encouraging results. Various wellness initiatives were instituted in 2006 with positive results being achieved as evidenced by an increase in confidential VCTs, consults to on-site EAP counselbrs and voluntary tests for TB and othercommunicablediseases.

AtApolb Types, we have always believed that true custom er focus goes beyond m ere sales. It is a relationship that solidifies as time progresses. At Apolb Types, our custom ers are also a part of the fam ily. Our constant endeavour is to participate in the lives of our custom ers. One such in that ive is for our custom ers from the LCV community through our various program m es like Apollo Tyre Fit, Aap BhiFit', Apolb AzadiKe Rang and Apolb Shiksha Abhiyan. These unique program m es have notonly involved the Light Commercial Vehicle (LCV) owners butalso theirentire families, enabling them a secure future and a prom ising tom onow.

We have continued our existing custom ercentric activities, especially under the "Safe Drive" banner where in clinics are setup on m ain highways where vehicles are checked for the condition of the types, inespective of the brand. This is extended to the truck fleet under the "Type Pressure Check Day" banner. Both these activities have brought us trem endous goodwilland em pathywith the vehicle owneron the road.

THE WORLD TAKES NOTE

At Apolb Types, awards and recognition lend numerous international awards like the London International Statue 2006, the One Show 2006, the inspiration to our unstoppable spirit. Throughout the Cannes Lion Finalist 2006 and the AAAIG of 2006. year, we have been recognized and rewarded by the advertising and automotive fraternity for our Following a similar tend, the Aspie was declared as the 'Autom otive Technobgy of the Year 2006" by the continued innovations in communication and corporate properties. In November 2006, we NDTV Proficar& Bke India Awards jury in January bunched the Aspire type on a concept carspecially 2007. We continued our patonage of Indian designed by India's leading autom otive designerMr. autom otive styling and design through the 'Apollo Dilp Chhabria, also called "Aspire" - a first in the Types Top GearDesign Awards". Indian market. Also in the same year our print This industry recognition spurs us to continue to com munication on promoting tubeless tyres gotus perform to higherbenchmarks.





RESPECT FOR ASSOC ATES

CulturalIntegration Business Partnerships

CULTURAL INTEGRATION

Respect for people who contribute to the success of "Brand Apolb" is a cornerstone of our existence. Be tourown empbyees, custom ers who buy our products, our shareholders or our technical collaborators, we as a philosophym ake sure that every voice has a platform.

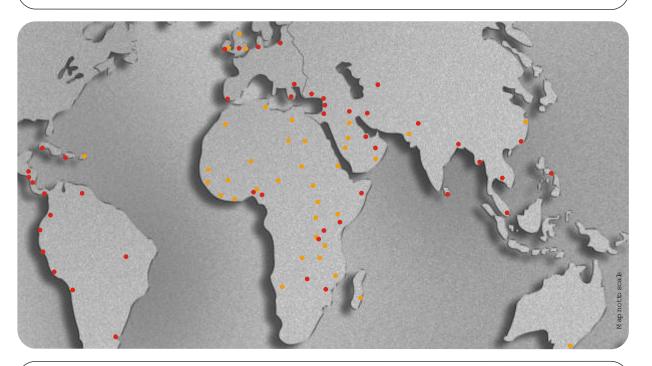
To maxim ise the potential of the diverse work-force and to maintain focus, the Employment Equity Programme at Dunbp has been deployed to integrate the performance objectives of

supervisors and managers for2007.

Diversity workshops for all staff has had a positive in pact on culture. The seam less integration of professionalm anagem ent staff from Apollo's Indian operations clearly suggests that there is growing cultural to brance and an increased understanding and insight into the value of diversity.



share in Truck - Afferm arket • 22% Marketshare in OTR - Afferm arket



- Eucador, Guatem al, Nizaragua, Unguay, Chile, Colmba, Hait, ElSalvador, Cuba, Panama, Venezuela
- Liberia, Mali, Angola, Libya, Egypt, Sudan, Morocco, Puerto Rico, Chile

SOUTH AFRICA MARKET HIGHLIGHTS • Decline of Company owned distribution • Emergence of Independent distribution channels • 212 DAD & (Dunbp Accredited Dealer) • Grow the stin ated in current financial year-+ 22 stores • Grow th of Independents -+ 80 Nos Stategic plan for Ind terd istribution channel • Diectaccounts -Commercial segm ent (Inuck and Mining segm ent) 200 Dealers for the Rugby World Cup in France and Mauritus (Reward for the annualscheme). Marketresearch survey highlighting Dunbp as the best in term s of providing timely deliveries to the dealers am ong all present competitors in SA market \bullet Only boal company to manufacture 17" and 18" types in SA \bullet Only bcalcom pany to manufacture "SuperSigles" for Trucks • 23% Marketshare in PCR - Affermarket • 22% Market

• ATL Locations: Pakistan, Philippines, Bang ladesh, Cam bodia, Singapore, Taiwan, SriLanka, Myanmar, Hong Kong, Kenya, Jian, Zam bia, Om an, Qatar, Mozam bigue, Som alia, Jiaq, Jondan, Ghana, Rwanda, Lebanon, Burundi, Nigeria, Syria, Lilhuania, Greece, Turkey, Teland, Netherlands, Bulgaria, Portugal, Turkmenistan, UK, Brazil, Peru, Honduras,

• DTL Locations: Holland, UK (Bristol, Telford), Singapore, Australia, New Zealand, SriLanka, Pakistan, China, Turkey, UAE, Lebanon, Jan, Om an, Kuwait, Qatar, Kenya, Uganda, Tanzania, Ethippia, Erihea, Malawi, Zam bia, Mozam bique, Seycheles, Mauritis, Madagascar, Burundi, Jory Coast, Ghana, Guinea, Nigeria, Senegal, Gambia, Sierra Leone,

BUSNESS PARTNERSHIPS

Our relationships with the key autom akers have both expanded as wellas in proved over the year. W e have added GeneralM otors India to our list of custom ers. All the major autom akers in India now actively bok at Apolb Tyres Ltd.as a partner in their journeys. The last financial year has been a watershed year in ATL's march towards being a significantgbbalp layer. The year 2006 winessed many a milestones being created starting with Apolb Types strategic acquisition of Dunbp South Africa and becoming the first Indian type company to have a transnational footprint. A very in portant m lestone was the initiation of direct exports by Apolb types to its International custom ers across Africa, Middle East, South America, Asia Pacific and Europe. With over a hundred thousand passengercartyres exported in 06-07, Apolb Tyres retains is position as the country's highest exporter of passenger cartyres. A major fillip to ATL exports has been achieved last year, by breaking into the most sophisticated market of the world - Europe, with ATL's quality brands.

European marketwillbe the stategic focus for the high quality premium brands of Apolb passenger carradials.Passengercartyres sales would be the driver in Exports sales growth and would be supported suitably by Truck Bus Radials being planned for launch in this year. Last year, ATL also launched a slew of new patterns in high performance and ultra high performance passengercarradialsegm entwith Acelere Sportz and Aspire.Criticalem phasis has also been placed on enhancing the brand "Apolb" in the overseas

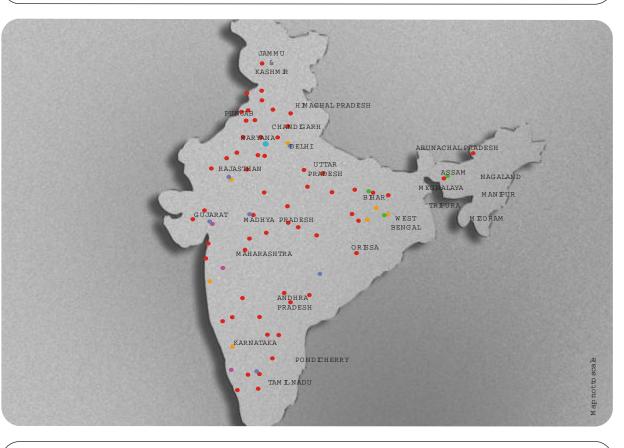
markets through marketing initiatives like the Winning Edge and Apollo Vista, to result in committed business growth from the network partners.

Aim ing to make the most of ongoing grow th in the promising world tyre market, Apolb Tyres is expanding its operations by fortifying bcal production capacity, product line ups and depth into the market.W ith over 120 sales & service stock points, 5 zonal offices, 18 state offices and 11 redistribution centres, Apollo Tyres is poised to penetrate its presence to the farthest corners of the country. A 4,032 strong dealership network along with 2138 Apollo Type Worlds, 194 Apollo Radial Worlds and 61 Apolb Pragatikendras, ensures that Apolo Types is never very far from its consumers.

The over 3000 exclusive Apolb Type World and Apolo Type Radial outlets have initiated a quick response m echanism by enabling prom ptproduct delivery and after sales service to customers throughout the country. Carrying forward a sim lar spiritare the Apollo PragatiKendras. This initiative notonly provides the latest fam technologies to our customers through our tie-up with domain specialists in this area but also he ps our custom ers to choose the best suited products for their applications.

On the gbbal forefront, Apolb Tyres has firm $\frac{1}{2}$ grounded its feet in South Africa by integrating Dunbpsoperations.

The manufacturing facilities at Durban, Ladysm ith and Zin babwe have helped Apolb Types in consolidating is position in the highly competitive type market. W th 5 sales, service & branch offices, 9 regional offices and 3 distribution centres at Ladysm th, Durban and Jetpark (Johannesburg) the com pany is all set to m eet the dem and s of a p lethora



• HeadquarterGurgaon • Plants Baroda, Cochin (2), Pune • Zonaloffices Banqabre, Cabutta, Dehi, Japur, Mum bai • Red istribution centres Baroda, Coin batore, Dehi, Ehapuram, Indore, Japure Hubs in Cabutta, Guwahatiand Patna

120+ sabs, service & stock points, 5 zonaloffices, 18 state offices, 11 redistribution centres, 4,032 dealerships, 2138 Apolo Tyne W orths, 194 Apolb RadialW ords, 61 Apolb Pragatikendras, 160 Apolb Tubeless Service Points

of its international clients. In the current scenario, its totaldealercountstands at 936 out of which 193 are Dunbp accredited dealers -making tperhaps the only company to have a chain of independent Dealers (DADs), retaining the flavour of entrepreneurship.



Success is bestm easured when a thousand hands strive towards a comm on objective.

EXCELLENCE THROUGH TEAMWORK

0 urW orkforce – 0 ne Big Fam ily Awards Quality Edge

OUR WORKFORCE -ONE BIG FAM IY

Its offen said that people make organisations. In ourthinking they form the edifice of its existence. In the achievement of sustainable growth, Apollo Tyres has always believed that its personnelare the most precious management resource. The organisation has fim ly set its eyes on a goal of creating value by nurturing talent and developing human capital. Programmes like PACE (Perform ance and Career Enhancem ent), SVAGO (Fun@ Work) and the Unstoppable Cup besides a host of other initializes, are activities that have provided enrichment to individual employees to maxim ise their skills and contribute to operations. AtDunbp, the acquisition and implementation of the CRS HR m anagem entinform ation and payrol systems was the start of an e-HR performance m anagem entsolution which will provide a platform for best practice HR delivery. The perform ance m anagem entsystem is designed to ensure that the Apolb Group's business strategy is translated into measurable goals for employees.Our employee friendly policies and training programs have accentuated in building a culture that is replete with professionalism and instills a sense of ownership and pride.

taining program s to increase the diversity and skill set of our workforce. A case in point is the joint management/abour multi-skill initiative that is underway in the type plants with an aim to improve fexibility, efficiencies, productivity & labour m otivation. A first line M anagem ent Program m e is also underway in both plants and would address three levels of skills moving from Business Fundamentals to Supervisory Development to Manufacturing Management. In terms of operators, major focus is applied to operational certification. This ensures that Standard Operating Procedures, key process inputs and outputs, empowerment and accountability is taughtat classroom and shop fbor evel n orderto multi-skilland cross polinate ata high level the two SA. Tyre Plantm anagers will swap roles, effective May 2007. In the first half of 2007, Dunbp Tyres International (Pty) Lin ited are appointing four expatriates from India in Planning, Production, Technical and Engineering functions. Just an example of how Apolbs approach fully brings out the talents of each employee in their respective sphere of expertise.

Even as our business expands geographically and our portfolio of businesses grows, we realise the need to train our workforce and keep them motivated and abreast of technology. Consequently we are implementing employee

Great products are key to strong brands. For us, thatm eans the ability to manufacture products that ourcustom erswant, in the regions where they want them, and at a cost that allows us to compete profitably. Through relentless production engineering, Apolb Tyres is building a lean system that allows the efficient manufacturing of highquality types.



The quality awareness programmes are a key component of the integrated m anagem entsystem. In fact, a num berofpiojects have been initiated by Apolb Types, to improve on our manufacturing processes, leading eventually to the satisfaction of ourcustom ers.

SETTING BENCHMARKS

Setting standards of excelence is a tradition at Apollo Types. And the accolades and recognition that follow,

offen actas milestones in our jurney to perfection. A sin ibrendeavourwas initiated in letterand in spiritby Dunbp Types International, when the participated in the Annual South African Automotive Benchmarking Club exercise. The aim was to benchmark against other type and automotive component supply com panies and highlighted areas of in provem entso as to lift the perform ance of the Autom otive Industry in South Africa. Dunbp has in proved in many areas and has gained insight into new strategic areas which wilassistin in proving proflability.



NeerajKanwar JointM anaging Director

AW ARDS

- -Autom otive Product of the year Award for Aceler SportzatNDTVCar&BkeAwards
- -Apolb Safe Drive campaign won the RTE Roa SafetyAward
- -National Award for Excellence in Wat



QUALITY STANDARDS

m istakes. Organisations the world overare delighting custom ers and relentlessly boking fornew ways to exceed their expectations. This is why Apollo Types has adopted Six Sigm a methodobgy to initiate and sustain greaterproductivity, profilability and custom er

ere	Managem ent 2006 - Awanded by CI to Linda, Gujanat
ad	-Kenala State Energy Conservation Award 2006 to Apollo Tyres , Peram bra Plant
ter	

Todays competitive environment leaves no scope for satisfaction rates. This methodo bgy will help in arresting complacency and increasing accomplishments. The organisation hopes to achieve an almost defect fiee environment by adopting thism ethodobgy.

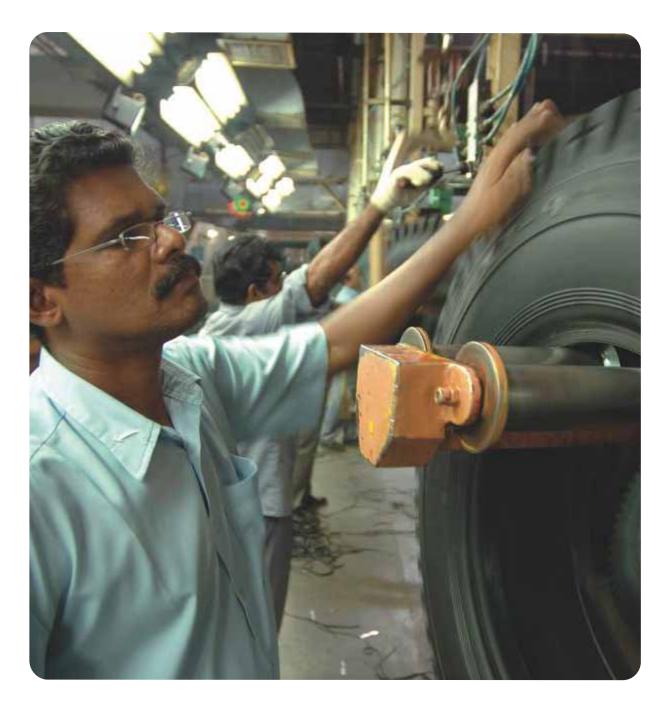
QUALITY EDGE

organisations and forming a part of our ongoing quality in provem entprogram s is the Silica Tyres the UHP range of our tyres is being converted to Silica. This Green tyre range will cover from 15" to 18 "and the conversion is planned to be com pleted in the first half of 2007. The 18" range is now in full swing with two more sizes to be added in 2007/8. 248, has settled down nicely and has been industrialised to produce 16",17"& 18"sizes.

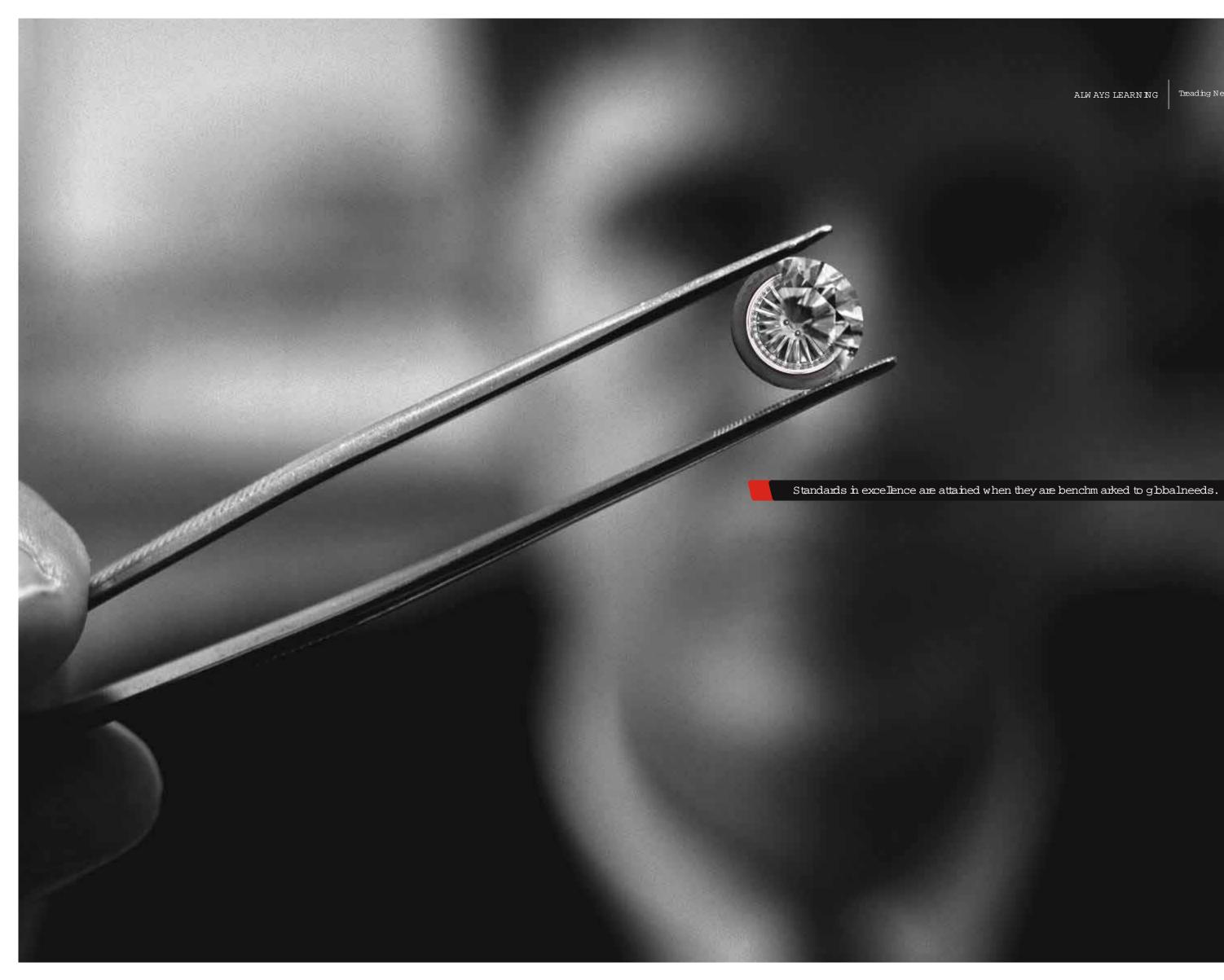
Much appreciated assistance from the Apolb teams and Dr. Tim Pohlof Troester has seen a

Quality initiatives are probably going to be the marked in provement in quality and output in the single most important differentiator for Ladysmith sidewall line. This timely and proven expertise will enable OTR production to increase from 12t/day to 17t/day followed by a R 2M ill Capex spend and reorganisation. In addition, new technobgy is being emp byed to convertarange of Rock M ining products to SteelBelt, significantly lifting type hourages. TBR output is increasing in heaps and bounds and waste has reduced The latestadd iton to Ladysm it is assenal, the VM I significantly despite in position of tighter quality standards. The TBR inner inerprocess has been in proved so as to enhance field perform ance and reduce costs. This is a major step forward in light of rising material costs.









ALW AYS LEARN **N**G

Treading New Paths

TREAD NG NEW PATHS

To heighten its value in markets worldwide, Apolb Types puts into effect product and brand strategies that reflect bcalneeds and market environments. Encapsulating this policy, it has moved ahead in developing types for the truck & bus custom er that offer better m leage. By repositioning the "Gold" series of tyres and hunching the "Champion FS", a tyre that ensures class-leading fuels avings for the trucker, Apolb has continued on the irpath of greater acceptance in the marketplace. For the light truck custom er, the dualbead technology in our product offer ensures optinum benefits under varying bading conditions.Specialfocus has also been put on the growing segment of the small and micro commercial vehicles across the country, best depicted by the success of the Tata Ace. Our journey in passengervehicle types continues with increasing focus on the "tubeless" technology and the range we offer. We entered the "ultra high perform ance" tyre segment with the twin bunches of the Acelere Sportz and the Aspire in Novem ber 2006.

The multibrand strategy at Dunbp Tyres, has been instrumental in combating imports, with Regal, Novex and Mastersteel brands supporting the Dunbp brand in achieving marketshare objectives. Leveraging on the strengths of Dunbp South Africa, we made a form alannouncem entat the Busword Expo in Mumbai in January 2007 and Launched REGAL - the g bbally accepted brand of rad altyres -'n Thơbịa.

Today, the Apolb Tyres brand straddles all segments and custom ertypes in the passenger vehicle segment. In the farm segmentwe continue

to focus on the radial technology for tractor rear types. Our designers and engineers are crafting com pelling new products tailored to the dem ands and tastes of bcalm arkets. In short, we re operating lke one com pany as im akes sense and enables us to bring better tyres for enhanced automotive m obility to m arket.

The introduction of the Dunbp SP Racer, an ultra high perform ance tyre, in 0 ctober 2006, was highly successful.

New generation truck radial products have been successfully developed including Supersingles."

In add tion, the developm entof the 465 drive axe to challenge high torque vehicle dem and, currently serviced only by com petition, is nearing com pletion.

In ourquest to serve the custom eratevery stage of ownership, we realised that the Apolb Tyres brand had to extend to the businesses of retreading . As the actof retreading is a reality in the marketplace, we have reached out to the custom erby providing with a word-class range of retreading material under the brand of "DuraTreads" and completely retreaded tyres under the brand "DuraTyres". Furthern ore, we also bring to our custom ers "Alby Wheelz", the wheelcare that brings to light the Dos and Donts of type care. This ensures that the custom er can be sure about the quality of the material used in the process, backed by Apolb's expertise and technobqy.



Apolo Types is the undisputed king of truck types across the nation, sustaining more than 30% of m arketshare. Apolbs XT 7 has sold m one than one million tyres, becoming the largest selling truck type brand in India.Within a shortspan of time, "REGAL" has made a strong brand presence across geographies, owing to a chosen set of network partners to promote the product among fleet customers. Heping us sustain this badership, year after year, is the unwavering trust of our custom ers in our superior product technology, features & long life. As responsible leaders, we pioneered the initiative to develop & segmentspecific tyres to suitvarying needs of our custom ers such as the fuel-saving Champion FS and aim atonly one objective : to provide even greatervalue form oney to ourdiscerning pations.

LTHTTRUCK

The saga of kadership continues, as Apolb Tyres has grown phenom enally stronger in the Light Truck type segment. Today, with around 24% of market share, we have witnessed more than 100% grow thin Asttwo years .W inning on the foundations of clear understanding custom ers requirem ents and is quest to constantly offer the custom er the best value form oney, Apolo Types has also taken the initiative to aptly segment the Light Truck type market. Today Apolo Types Ltd. notonly offers the wilestrange of LightTruck types, but also is the only Indian type com pany to offercom plete range of LightTruckRadias.



FARM

TRUCKS & BUS

benefits from their Apolb farm tyres.

PASSENGERCARS

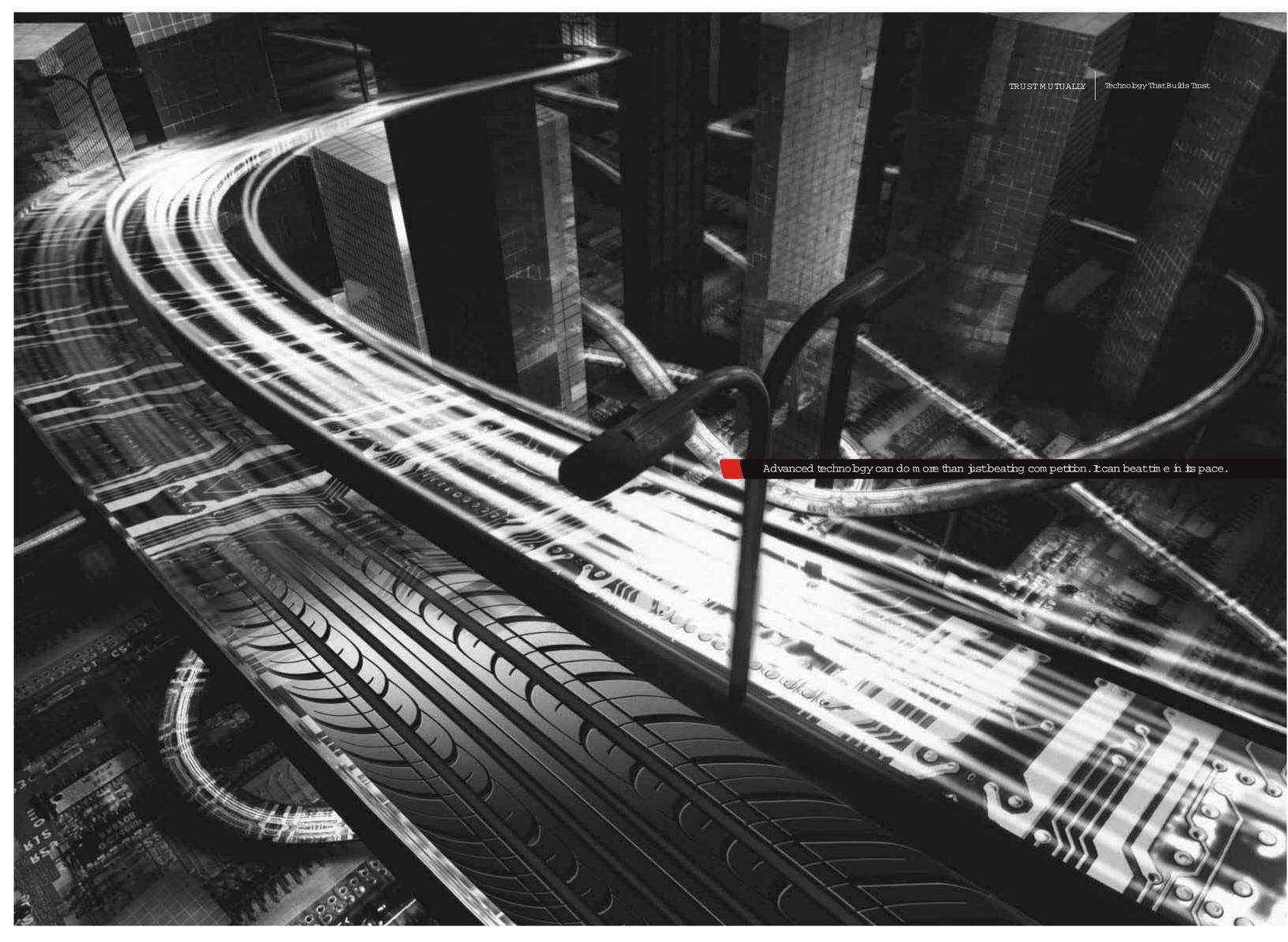
Apolb Types today offers one of the wilestand safestange of PassengerCartypes. Besides offering standard fim ents foral cars & SUVs, Apolb also provides a range of high perform ance carradials that enhance the driving experience and offer assurance of a safe ride. The only com pany to produce 17" and 18" uhra high perform ance passenger cartyres in South Africa, Apollo also holds a LAND SPEED on standard production passengertyres.

Ourrange of pioneering products include the W -Speed rated "Aspie", the V-Speed rated "Ackie Sportz" and the high perform ance asym metrical passengertyre "SP RacerSA".



From Lunchig India's first radial farm tyre - Farm king, to other best-selling products like Krishak Prem im ,Krishak Superand Sarpanch, we have covered a bng journey in fam tyre segment. With a marketshare of cbse to 30%, not only are we charkaders in this segment, but have also set severalbenchm arks - being the fist to bring segmentation; tie-up with organised rura hetailstores and undertaking extensive custom erawareness program s to enable ourcustom ers derive optin al





TECHNOLOGY THAT BUILDS TRUST

Our industry is changing more now than thas in the last century. Ever since Apollo Types was first set-up, the dynam ics of innovation and the search for new technologies for the custom ers benefit have been the core of Apolb Tyres strategy and success. New technologies help us craft more sophisticated safety systems in our tyres continuously allowing us to reduce the environmental in pact of the types we build. At Apolb Types, we are taking advantage of this excling new climate. After successfully hunching its high performance tubeless passenger type Acelere', Apollo Tyres added more than a dozen sizes in this design, making it the largest high performance tyre range in the Indian tyre industry. We are exploring actions to position Apollo Tyres as a leader and efforts are on to develop ultra high perform ance tyres in asym m etrical and directional designs for the passenger car segment. Besides these initiatives, a team called the TBR Technology group', including well-known consultants, is working on a high quality truck and bus radial tyre. Several technological changes have been in plemented in the bias type technology department that includes processes that have resulted in cost savings and improved Banbury, Calender and Extruder productivity. With a 'eadership through innovation' technique, Apolb Types intends to remain at the forefront of technobgy and mobility assistance by relying on the ability to innovate the quality of its offerings.

As faras Com pany's gbbalforays are concerned, ournoveltechnoby is welland truly bridging the divide. From being the international supplier of technoby to "Dunbp" Nigera to the only tyre com pany to manufacture state-of-the-art technobyproduct-"SuperSingles Truck Tyres" in South Africa, our am bitons have started gathering momentum.

The key to consistent perform ance lies in creating strong systems and channels for communication. We have networked all four manufacturing boations and our sales office on a SAP platform ensuring flow of real time information across all touch points. As a result of this our efficiency levels have peaked and today Apolb is able to provide service in three days and updates to its dealers on their commercial status.

The state-of-the-art Research & Development Centre had its birth at Peram bra, Cochin. It has now grown achieved considerable stature at its present boation at Linda, Baroda. From the hour of inception, its goal has been to foster development and promote the evolution of new technologies in the field of Tyre Science & Technology. All the activities of the centre are extensively supported by a series of highly sophisticated equipment, which help the research scientists develop products as percustomers 'specific requirements.







W e have the facilities and expertise for:

- Developm entofcom pounds for in proved perform ance
- Raw materialdevelopment
- Analyticalresearch
- Reverse engineering
- Advanced design using CAD
- FEAm odeling oftynes
- Simulation testing of the designed product
- Productvalidity& reliability studies



ETH CAL PRACTCES

Touching Lives

TOUCHING LIVES

CORPORATE SOC ALRESPONS BLITY

Apollo Tyres outbok of corporate social responsibility stems from its vision statem ent. The organisation believes in contribution to robust econom is growth while in proving the lives of our key stakeholders. The focus is to have sustainable bng term programmes which have a positive in pacton business. We believe that stakeholders involvement is key to the success of our programmes. "At Apolb Tyres we believe in creating a brand that fosters social responsibility and goodwill among its key stakeholders and community at large". Not new to Corporate Social Responsibility, Apollo has been running welfare schem es forboth dealers and consum ers foryears now. The com prehensive in the indextaken to educate and spread awareness about H N-ADS is a testam entto ourendeavour. A so, the Apolb Tyre Health Clinics, strategically boated in Thansport Nagars, further reflect our concern for the community. They focus on programmes like behaviour change communication, condom promotion, Sexually Transmitted Diseases and Infection identification and treatment, making people more aware about HIV-ADS and its prevention. In addition, ourworkplace program me in partnership with I.O, emphasises on spreading awareness about H V-ADS with the organisation. With a team of 22 master trainers and 472 peer educators, the programme covers 7500 empbyees across allour boations. In totality, the scope of our CSR activities encompass the communities directly linked with the business or

the operations of the organisation.

CSR activities have been extended to integrate with oursupply chain also. Apolb organised a day bng conference on the strategic in portance of CSR for sustainability of businesses. The organisation is taking forward the HN-ADS programme with is supply chainmem bers.

OTHER NITATIVES

AtApolb Types, hum anity is a virtue we all practice with hum ilty. As we grow, we are boking atways in which we could create unique avenues of prosperity and entrepreneurship within the communities we serve. The organisation strongly believes in undertaking activities that will directly make a difference in the lives of our key stakeholders. It is with this objective that we at Apolb Types have undertaken various CSR initiatives: some of these include assisting and creating basic infrastructure, healthcare, education and empowering of bcal self employment.

The Emergency Medical Service (EMS) programmes, in association with Lifeline Foundation, is engaged in pioneering work in Highway Rescue and Evacuation Systems. Under this initiative alleity hospitals and am bulances are being upgraded to ensure emergency preparedness, a common fourdig iphone number abng with a 24-hourem ergency help will also be available forevery Baroda resilent.





Our War Wounded Foundation, helps restoring Dunbps acquisition by Apolb Tyres in South Africa, individual pride and esteem of soldiers wounded in the community initiatives have gota fiesh in petus. war. Through this initiative, Apollo helps these From sponsoring salaries at a care hom e in Kwazulu soldiers in setting its dealerships at a highly Natal to meeting the annual type requirements at subsidised cost. Zuluand Rhino Reserve and G bbal White Lion Further, with the various Health Camps, undertaking Protection Trust, the organisation continues its ofdevelopm entof the vilage infastrcture and various hum ble efforts with the less zeal. Furthern ore, Dunbp custom ercare program m es forthe LCV com m unity, Types has also been assisting the Sterkfontein Vulure we have lived up to the comm im entofin proving the Feeding Project in providing safe, poison-free food quality of the world around us. that is in portant in the conservation of these magnificent bids. Without mention, such endeavours clearly dem onstrate how our care and GLOBALPROGRAMMES concern for individuals, society and environment transcends boundaries and borders. For Apolb Types, the world is a playground and t

dreams of seeing all is inhabitants happy. After

PICTURE DESCRIPTION

- Dunbp sponsors the salary of a housem otherat the Villa Esperanza safe house, in Kwazulı Natal, which provides care and support for abused wom en and children, HIV-ADS sufferers and people with substance abuse problem s. Vila Esperanza is a residential facility that creates a secure environm entwhere people can rebuild their lives and regain their confidence.
- Dunbp sponsors the Zuluand Rhino Reserve, an endangered species reserve, with tyres for theirm ontoring vehicles. The reserve monitors 21 black things daily and travels vast distances overtesting terrain in their 4x4 vehicles. Dunbp meets the annual type requirements for the reserve and arranges for free film ent and balancing of the types.

"Our initiatives are aim ed at bringing unison in thoughts, words and deeds for the welface of society as wellas our nation"

• Dunbp Types have been assisting the Sterkfontein Vulure Feeding Projectin providing a safe, poison-fiee source of food that is important in the conservation of these magnificent bids. Dunbp Types ongoing involvem ent in the program m e began in 1993 with the supply of types for their vehicles. The Sterkfonten project, a popular international tourist destination, includes two satellite feeding stes. Dunbp sponsors tyres for the monitoring

vehicles for the G bbal W hite Lion Protection Trust, a ground-breaking conservation project to return/ lions back to the wild.



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hfom aton Pertaining to Subsidiary Companies u/s 212(8) 99



D IR E C TO R S' R E P O R T

DearMember;

YourD incluss have pleasure in presenting the Annual Reportabing with the audited statem entofaccounts of yourCom pany for the financial year ended M arch 31,2007.

FINANC ALPERFORMANCE

Sales & other hcom e

Profit before Depreciation, Tax & Exceptional liem s

Less:Depreciation

Provision for Tax-Current

Provision for Tax - Defened

Fringe Benefit Tax

ProfitaferTax Before Exceptional Tem s

Exceptional Tem s:

NetProfit

Add: Debentue Redem ption Reserve Winten back Surplus BroughtForward From Previous Year

Profitavailable for Appropriations

Appropriations:

D ividend to Equity Shareholders

D ividend Tax

GeneralReserve

Balance Camed Forward

OPERATIONS

During the financial year ended March 31,2007, sales from operations recorded Rs 37743.43 m illion as against Rs 30021.19 m illion during the previous year, registering a grow th of 25.72%.

Operating profit, before interestand depreciation, am ounted to Rs 3122.93 m illion as againstRs 2239.22 m illion during the previous year. Netprofit, after providing for interest, depreciation and tax am ounted to Rs 1134.22 m illion as againstRs 781.69 m illion during the previous year, recording a grow tho f45.10%.

YourCom panyhas achieved rem arkable growth in its operations supported by a motivated m anagement team, aggressive m arketing initiatives, better operating and financialefficiencies. A sharp focus on profiability and fiscald iscipline in payment team share resulted in significant financial gains. Cost m anagement and better production efficiencies have helped in maintaining a profilable tack record, despite a sharp increase in input costs, which we were able to pass to some extent to the custom er



arEnded 31.03.2006 3.M illion) 30033.01 1733.60 727.86 217.90 18.63 45.50 723.71
M illion) 30033.01 1733.60 727.86 217.90 18.63 45.50
30033.01 1733.60 727.86 217.90 18.63 45.50
1733.60 727.86 217.90 18.63 45.50
1733.60 727.86 217.90 18.63 45.50
727.86 217.90 18.63 45.50
217 <i>9</i> 0 18.63 45.50
18.63 45.50
45.50
723.71
57 <i>.</i> 98
781.69
61.10
1113.23
1956.02
172.52
24.20
500.00
-

PRODUCTON

During the year2006-07, yourC om panyhas achieved 6.9% growth in production tonnage by registering production of 269,000 M T as against 252,000 M T in the previous year. A llexpansion program m es were in plem ented successfully as envisaged, by increasing total capacity across a llplants to 736 M T/day from 704 M T/day.

DIVIDEND

YourD iectors have pail an interin dividend of 45% (Rs 4.50 pershare) for the financial year 2006-2007. The Directors recommend that the above interim dividend be confirmed and declared as final dividend for the yearended March 31, 2007.

SHARE CAPITAL

During the year, $8\,064\,500$ equity shares of Rs 10 each at a prem im of Rs 300 per share, were albuted to Qualified Institutional Buyers (QB) aggregating to Rs 2500 m illion. Your Com pany's share capital has increased from Rs 383.4 m illion to Rs 464.0 m illion, after the above albute ent. Your Com pany has also albuted 4 m illion warrants to the Prom oters. Each warrant is convertible into one equity share of Rs 10 each at a prem im of Rs 283 pershare, at the option of the warrant holders. The last date of this conversion option is April 8,2008.

In order to in prove the liquidity of the Company's shares in the stock market and to make taffordable to small investors, yourDirectors have recommended for your approval sub-division of the nom inalvalue of equity shares from Rs 10 each to Re .1/-each. In view of the interest of the Foreign Institutional Investors (FIS) in the Company's shares, yourDirectors have also recommended for your approval for increasing the lim to fFIs holding from 24% to 30% of the paid up capital of the Company.

RAW MATERIALS

The yearunderneview w inessed steep naw m aterialprice increases which included natural mbber; synthetic mbberand carbon black. Natural mbber prices touched an all-time peak in the international markets in 2006-07 due to weatherd is not the single of and Makysia and insurgent activities in the mbber producing regions in Southern Thailand. Increased investor interest in commodities has also contributed to higher natural mbber prices during the yearunderneview. Driven by international prices, in Thdia too, natural mbber prices touched a high during this period. The inverted duty structure in our industry continues, where custom duty on in ported natural mbbers 20% against 10% custom duty on the in port of finished tyres. Prices of synthetic mbberhave also increased in the yearunderneview due to an adverse dem and and supply situation and sharp increase in crude oil prices. Carbon black prices have escalated sharply due to a sin ilarrise in feedstock prices com bined with a tight supply position. The continuing anti-dum ping duty on nybrity cord fabric and mbberchem icals have further added to raw material costs. Your Com pany continued to focus on strategic partnership with key suppliers of the above raw materials and in expanding the sourcing network across the world to beyrage com petitive prices.

DOMESTIC MARKETING

In India, the Apolo Types brand has continued on the grow th path that that set for itself, beneffing from the spread and depth of its dealemetwork, the C om pany's custom erfocussed marketing initiatives and the launch of products relevant to the Indian consum erAdding furtherin petus to this grow th have been a carefully planned and executed series of activities in the realm of product developm ent, custom ereducation, building relationships with key autom oblem anufacturers and promotion of profiled marketing properties. On the product fiont, your C om pany has progressed furtherin bringing to the Indian custom ertyres in every category, suited to the needs of Indian consum ers, the country's rapidly expanding road infrastructure and the adventof new generation vehicles in all segments. In keeping with your C om pany's philosophy of continuously servicing the custom er; a num ber of product hunches took place over the course of the year. These include an expansion in the G old series of commencialityres, hunch of the C ham pion FS - a class-bading fuels averfort the track & bus segment, and the Regal Transport brand of track & bus radial tyres. All light commenciality by expanding to a conditions. For the passenger segment, the uha high perform ance tyres Acebre Sportz and Aspire were introduced, along with an expanded range of the 4x4 Hawkz tyres.

YourC om pany continues to add som e of the world's best-known autom oble m anufacturers to its listofOE partners. This includes General M otors, the innew vehicle Spark was launched riding exclusively on Apolo Acebre types. Two other mew products included the entry of yourC om pany into the retreading m aterial area with D uraThead and the retreaded types category with D uraTypes. YourC om pany continued on its existing platform of care for custom er, under the Safe D rive banner, establishing tem porary clicies on N ational H ighways, where passenger cartyres were checked for condition and usage, and a report given to the driver for future reference, inespective of the brand used. This was extended to the commercial vehicle segment under the "Type Pressure Check Day" banner. Both these activities have broughtyourC om pany tem endous goodw illand em pathyw ith vehicle owner. The continuation of double digigrow then while reinforcing the Apolo Types brand and m antaining Apolo Types 'prem immediate's position is what makes yourC om pany's leadership in the Indian marketunique as we las enviable.

EXPORTS

The hstfinancialyearhas been a watershed yearin yourC om panysm auch towards becoming a significant global phyer, having undertaken extensive measures to strengthen the Companys exports to key countries across the world. As a result, yourC om panys share of total exports from India has gone up from 12% in 2003-04 to 18.6% in 2006-07. A majorflip to the Companys exports has been achieved by breaking into the most sophisticated type market in the world – Europe – high quality brands. Europe continues to remain the strategic focus for the Companys premium brands of Apolb passenger carradiallyres. W the over 500,000 units, yourC om panyhas emerged as the highest exporter of passenger cartyres from India in 2006-07. Going forward, the focus would remain on export of passenger carradials, supported by track and bus radials.

EXPANSION PROGRAMME/FUTURE OUTLOOK

YourCom pany's future outbok continues to remain strong and positive with a focus on exploring new growth opportunities both within hdia and overseas. YourCom pany's passenger carradialtyre manufacturing capacity was expanded to achieve 300,000 tyres permonth from an earlier capacity of 210,000 at the beginning of the yearLightbuck radial capacity has been augmented to 50,000 permonth. In the coming year, expansion program mes will continue in both expanding existing capacity and range of products, identifying new eropportunities and continuing to bring to the custom erbase a better higher angle of existing and alled products. Manufacturing capacity of D unbp Tyres, South Africa, which is now owned by yourCom pany, was augmented by about 10% through debottlenecking and in proved operational efficiencies. YourCom pany would continue its efforts on in proving plant efficiency, thereby, releasing hilden capacity and bringing down conversion costs.

ACQUSION OF DUNIOP TYRES INTERNATIONAL, SOUTH AFRICA

YourC om panyhad com pleted is fist international acquisition of D unbp Types International (Pty)Ltd on April 21,2006. Given the boaldom estic price and g bbalraw m aterial cost pressures in South Africa, the acquisition by yourC om panyhas benefited D unbp Types International significantly. C entain key integration benefits have a leady been realised and further positive results are expected in the forthcom ing year. There has been specific em phasis on in provem entofefficiencies and output in truck radial and earthm overproducts in D urban and u ha high perform ance products in Ladysm th. These initiatives will positively in pactD unbp 5 com petitive capability and favorably position the group for grow th and in proved profiability in the forthcom ing financial year.

SUBSID TARYCOM PANES

During the financialyear2006-07, yourCom pany acquied Durbp Types International(Pty)Ltd.,South Africa we f.April21,2006 abng with some of its subsidiary/associate com panies in Zin babwe and United Kingdom. The mem bers may refer to the statem entunder Section 212 of the Com panies. Act, 1956 for further inform ation on Com panys subsidiaries. The CentralG overnmentvide its letterNo.47/122/2007-CL-IIIdated March 23,2007 has accorded its approval under Section 212 (8) of the Com panies Act, 1956, for not annexing the accounts of the subsidiary com panies. The consolidated accounts are attached to the accounts of yourCom pany. The copy of the annual report of the subsidiary com panies will be made available to shareholders on requestand will also be kept for inspection by any shareholder at the registered office and corporate office of your Com pany, and its subsidiary com panies.

FIED DEPOSITS

YourC on pany is not accepting fixed deposits from the public/shareholders. In respectof 101 m at used deposits, cheques had been issued for the depositant ountand interest thereon amounting to Rs 1 & 1 m illion, which remained unencashed as on M arch 31, 2007. Out of this amount Rs 0.42 m illion had remained unchined form one than seven years, and had been transferred to Investor Education and Protection Fund on 11th M ay, 2005.

AUD TORS REPORT

The comments on the statem entofaccountreferred to in the report of the aud tors are selfexplanatory.

COSTAUDI

M/s.N.P. Gopalakrishnan & Co., cost accountants, have been appointed to conduct cost audit for the year ended March 31, 2007. They will submit the ineport to the Board of Directors before forwarding it to the Ministry of Company Affais, Governmento findia.

BOARDOFDRECTORS

MrM JHankinson, was appointed as an additional director on the Board wef January 25, 2007, and holds office up to the date of the forthcoming Annual General Meeting. He is eligible for reappointment. Mr.Shardul S.Shroff, Mr.Nimesh N.Kam pani and Dr.S.Narayan will be to retain a the forthcoming Annual General Meeting. They are eligible for reappointment entand offer them selves for reappointment.



CONSERVATON OF ENERGY, TECHNOLOGYABSORPTON, FOREGN EXCHANGE EARN NGS AND OUTGO

The inform ation as required u/s 217(1)(e) of the Com panies Act, 1956, read with the Com panies (Discussion of Particulars in the Report of Board of Diectors)Rules, 1988, regarding conservation of energy, technology absorption, foreign exchange earnings and outgo are given in Annexure-A* to this report.

REPORTON CORPORATE GOVERNANCE

Pursuantto chuse 49 of the listing agreem ent, a report on corporate governance is given in Annexure-B* to this report.

AUDIORS

M /S Debite Haskins & Sels, Chartered Accountants, the audiors of your Com pany, will etime at the forthcom ing annual generalm eeting and are eligible forreappointment.

HUM AN RESOURCES

Hum an Resource at Apolo Types positions itself as a grow the driver and seeks to contribute effectively in the overall journey of the Com pany. The year 2006-07 has been devoted to strengthening the Company's Hum an Resource processes and systems, resulting in this area emerging as one of the stongest factor in propeling the Com pany towards new challenges and milestones. During the year under review, industrial relations across the Com pany rem ained cordial Long-term settlem enthas been signed with the workers unions in Peram bra and Kalam assery plants. Inform ation as per Section 217 (2A) of the Companies Act, 1956, wead with the Companies (Particulars of Employees) Rules, 1975, as am ended, is given in Annexue-C* ofthis report.

DRECTORS RESPONSBLIY STATEMENT

As required by Section 217 (2AA) of the Companies Act, 1956, yourd irectors state that:

- i) In preparation of the annual accounts for the yearended M arch 31, 2007, the applicable accounting standards have been to Ibwed and there has been no material departure;
- ii) The selected accounting policies were applied consistently and the Directors made judgem ents and estimates that are reasonable and prudent so as to give a true and fairview of the state of affairs of the Com pany as of March 31,2007, and of the profilof the com pany for the yearended as ondate;
- ii) Proper and sufficient care has been taken for the maintenance of adequate accounting records in accordance with the provisions of the Com panies Act, 1956, forsafeguarding the assets of the com pany and for preventing and detecting fiaud and other imegularities; and
- $\dot{\mathbf{y}}$) The annual accounts have been prepared on a going concern basis.

ACKNOW LEDGEMENT

YourD iectors convey the irgrate fulthanks to the C entral G overnm entand the State G overnm ents of Kerala, Gu just, M aharashtra and Haryana for the ir continued support in yourCom panys growth. YourDirectors would also like to thank the bankers, financial institutions, custom ers, suppliers and stakeholiers for the cooperation extended to the management. The Board places on record is appreciation for the continued support of people across the organisation.

For and on behalf of the board of Directors

Ondas have map

Place: Guigaon Date: 1st May, 2007 (OnkarS.Kanwar) Chaim an

AUDTORSTREPORT

Place:Gurgaon.

Date: 1st May, 2007

TO THEMEMBERSOFAPOLLO TYRESITD.

- 1. O unesponsibility is to express an opinion on these financial statem ents based on our audit.
- 2. presentation. We be lieve that our aud ippovides a reasonable basis for our opinion.
- said O ıder.
- Further to our com m ents in the Annexure referred to above, we report that 4.
 - i ofouraudt;
 - ii. those books;
 - Ξ. account;
 - iv. accounting standards referred to in sub-section (3C) of section 211 of the Companies Act, 1956.
 - v. ofsection 274 of the Companies Act, 1956.
 - vi. principles generally accepted in India;
 - (I) in the case of the Balance Sheet, of the state of a ffairs of the Companyas at March 31, 2007;
 - (ii) in the case of the Profit and Loss Account, of the profit for the yearended on that date ; and
 - (iii) in the case of Cash Fbw Statem ent, of the cash fbws for the yearended on that date.

* Annexues A, B and C are enclosed in the Annual Report circulated to Shareholders



We have aud ited the attached Balance SheetofApolb Tyres Ltd as atMarch 31,2007 and also the Profiland Loss Accountand the Cash Fbw Statem entforthe yearended on thatdate annexed thereto. These financial statem ents are the responsibility of the Com panys managem ent.

We conducted our audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audito obtain reasonable assurance about whether the financial statem ents are free of material misstatem ent. An auditic ludes exam ining, on a testbasis, evidence supporting the am ounts and discbsures in the financial statem ents. An auditabo includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement

3. As required by the C on panies (Auditors Report) Order; 2003 (as am ended) issued by the C entral G overnm entofind in term s of sub-section (4A) of Section 227 of the Companies Act, 1956, we enclose in the Annexure a statem enton the matters specified in paragraphs 4 and 5 of the

We have obtained all the inform ation and explanations, which to the best of ourknow ledge and be liefwere necessary for the purposes

In ouropinion, properbooks of account as required by law have been kept by the Com pany so faras appears from our examination of

The Balance Sheet, Profit and Loss Account and Cash Flow Statem entdeal with by this report are in agreem entwith the books of

In our ophin, the Balance Sheet, Profit and Loss Account and Cash Fbw Statem entdeal with by this report comply with the

On the basis of the written representations received from the Directors and taken on record by the Board of Directors, we report that none of the Directors is disqualified as on March 31,2007 from being appointed as a Director in term s of clause (g) of sub-section (1)

In ouropinion and to the best of our inform ation and according to the explanations given to us, the said accounts give the inform ation required by the Companies Act, 1956, in the mannerso required and give a true and fairview in conform by with the accounting

FORDELO TITE HASKINS & SELLS CHARTERED ACCOUNTANTS

-Sd-

Geetha Suryanarayanan Partner Membership No.29519

Annexure referred to in paragraph 3 of our report of even date

- The Com panyhasm aintained propenee ords showing fullparticulus, including quantitative details and situation offixed assets. (II) (a)
 - Physical verification of fixed assets is carried out in a phased manner as determined by the management, which is considered (b) reasonable having regard to the size of the C om pany and the nature of its assets and no m aterial is crepancies were noticed on such verification.
 - The fixed assets disposed offduring the year, in ouropinion, do not constitute a substantial part of the fixed assets of the Com pany (C) and such disposalhas, in ouropinion, not affected the going concern status of the Com pany.
- (ii) (a) The inventory has been physically verified during the year by the management. In our opinion, the fiequency of verification is reasonable.
 - The procedures of physical verification of inventory to low ed by the managementare reasonable and adequate in relation to the size (b) of the Company and the nature of is business.
 - The Com pany is maintaining propeneous of inventory. The discrepancies noticed on verification between the physical stocks and (C) the book records were not material.
- The Com pany has not granted any bans, secured or unsecured to com panies, fim s or other parties covered in the register (ⅲ) (a) m aintained undersection 301 of the Com panies Act, 1956.
 - (b) The Company has not taken any bans, secured or unsecured from companies, fim s or other parties covered in the register m aintained undersection 301 of the Com panies Act, 1956.
- In ourophion and according to the inform ation and explanations given to us, there is adequate internal control system commensurate with the (iv) size of the Com pany and the nature of its business, for the purchase of inventory and fixed assets and for the sale of goods and services. During the course of our aud i, nom a prive akness has been noticed in the internal control system in respect of these areas.
- According to the information and explanations provided by the management, we are of the opinion that the particulars of contracts or anangem ents referred to in Section 301 of the Companies Act, 1956 have been entered into the registernequired to be maintained under that section; and

In our ophion and according to the information and explanations given to us, the transactions made in pursuance of contracts or anangem ents entered in the registerm antained under Section 301 of the Companies Act, 1956 have been made at prices which are reasonable having regard to prevailing marketprices at the relevant time.

- The Com panyhas not accepted any deposits from the public during the year. (vi)
- hourophion, the Companyhas an internal auditsystem commensurate with the size and nature of its business. (vii)
- We have broadly reviewed the books of accountmaintained by the Company relating to the manufacture of tyres and tubes, pursuant to the (viii) orderm ade by the Central Governm entforthe maintenance of cost records under Section 209 (1) (d) of the Companies Act, 1956 and are of the opinion that prime a face the prescribed accounts and records have been made and maintained. We have, how every not made a detailed exam ination of the records with a view to determ ining whether they are accurate or complete.
- The Com pany is regular in depositing with appropriate authorities und isputed statutory dues including Provident Fund, Investor (ix) (a.) Education and Protection Fund, Employees 'State Insurance, Income-Tax, Sales-Tax, Wealh-Tax, Service Tax, Custom s Duty, Excise Duty, Cess and otherm aterial dues applicable to it.
 - According to the inform ation and explanations given to us, no undisputed am ounts in respect of facom e-tax, Sales Tax, Wealth Tax, (b) Service Tax, C ustom s Duty, Excise Duty and cess were in anears as at 31stM arch 2007, for a period ofm one than sixm on ths from the date they became payable.
 - According to the inform ation and explanations given to us, there are no dues of income Tax, Sales Tax, Wealth Tax, Service Tax, (C) Custom sDuty,Excise Duty and Cesswhich have notbeen deposited on accountofanyd ispute, except the following:

Nameofthe	Natureofdues	Am ount	Period to which	Forum where
statute		(Rs.inMillion)	the am ountre lates	dispute is pending
Custom Act,1982	Custom Duty	102.54	Assessm entYears	Assistant/Deputycomm issioner
			1989-90 & 1994-95	ofCustom s/Suprem eCourt
SalesTax	SalesTax	44.69**	Assessm entYears	Various Appe late Authorities
Actapplicable			1990-91 to 2003-04	/Revenue Board /H igh Court
to various States				
CentralExcise	ExciseDutyand	540.33	1995-96	Various Appellate
Act,1944	Add ionalExcise Duty			Authorities/HighCourt

**NetofdeposisRs14.44Million

- (x) and in m ediately preceding financial year.
- (xi) institutions, banks and debenture holders.
- (xii) granted bans and advances on the basis of security by way of plage of shares, debentures and other securities.
- (xiii) Com panies (Audiors Report) Order 2003 (as an ended) are not applicable to the Com pany.
- (xiv) clause 4 (xiv) of the Companies (Audiors Report) 0 rder, 2003 (as am ended) are not applicable to the Company.
- (xv) others from bank or financial institutions during the year.
- (xvi) applied for the purpose for which these bans were raised.
- (xvii) funds raised on short-term basis have been used for bng term investment.
- the interestof the Company.
- (xix)
- We have verified that the end use of moneyraised by public issues is as disclosed in the notes to the financial statem ents. (xx)
- (xxi) Com panyhas been noticed oneported during the year.

Place:Gurgaon.

Date: 1st May, 2007



h ouropinion, the Companydoes nothave accumulated bases at the end of the financial year and has not incurred cash bases in the current

In ourophion and according to the inform ation and explanations given to us, Com pany has not defaulted in repaym entof dues to financial

According to the inform ation and explanations given to us and based on the docum ents and records produced to us, the Com pany has not

In our opinion, the Company is not a chit fund or a night/m utual benefit fund / society. Therefore, the provisions of clause 4 (xiii) of the

hourophin, the Company is not dealing in ortiading in shares, securities, debentures and other investments. Accordingly, the provisions of

h ourophion and according to the inform ation and explanations given to us, the Com pany has not given any guarantee for bans taken by

To the best of our know ledge and be lefand according to the inform ation and explanations given to us, term bans availed by the Companywas

According to the inform ation and explanations given to us, and on overallexam ination of the balance sheet of the Com pany, we report that no

(xviii) According to the inform ation and explanations given to us, the Com panyhas m ade preferential album entofshares to parties and com panies covered in the registerm antained under Section 301 of the Act. In our opinion, the price at which shares have been issued is not prejudicial to

The Companyhas created security in respecto fdebentures issued in earlier years and has not issued any debentures during the year.

To the bestofourknow ledge and be lefand according to the inform ation and explanations given to us, we report that no fiaud on orby the

FORDELO ITTE HASKINS & SELLS CHARTERED ACCOUNTANTS -Sd-Geetha Survanaravanan Partner

Mem bership No.29519

BALANCE SHEET

ASAT31stMARCH 2007

PROFIL& LOSS ACCOUNT

FOR THE YEAR ENDED 31stMARCH 2007

Schedule Asat Asat 31^{st} March,2007 31^{st} M arch,2006 Rs./Millions Rs./Millions NCOME SOURCESOF FUNDS: Gioss Sales Shareholders Funds: Less :Excise Duty Share Capital 464.09 383.40 0 ther from e EquityShareWarrants(Note-B5(b)) 117.20 5,956.79 Reserves and Surplus 2 207.13 EXPENDIURE 9,788.42 6,340.19 Manufacturing and OtherExpenses Loans : 3 (hcrease)/Decrease in Work in Process and Finished Goods Secured 4,737.63 3,810.03 Interest 1,449.40 3,690.00 Unsecured 6,187.03 500.03, 7 Profit Before Depreciation, Tax & Exceptional Item s Defenced TaxLiability (Net) (Note - B12) 1,290.57 1,052.25 Depreciation 266.02, 17 14,892.47 ΤΟ ΤΑ L Transferfiom Revaluation Reserve APPLCATONOFFUNDS: Profit Before Tax & Exceptional Item s Provision for Tax - Current Fixed Assets 4 GrossBbck 14,925,12 13,106.06 -Defenced Less :Depreciation 5,416.57 4,699.36 -Fringe Benefit Tax 9,508.55 NetBbck ProfitAfterTax Before Exceptionalitem s 8,406.70 CapitalWork in Progress 804.55 779.34 Add:Exceptional lem s 10,313,10 9,186.04 NetProfit 2,581.14 Investa ents 5 5.30 Add: Profit brought forward from previous year CumentAssets,Loans and Advances: 6 Transfer from Debenture Redemption Reserve Inventories 4,519.49 419418 SundryDebtors 2,030.55 1,751.44 Deduct-Appropriations: Cashand BankBalances 1,720.02 2,313.60 GeneralReserve 0 therCurrentAssets 139.14 214 Interin Dividend / (Proposed Dividend) Loans and Advances 1,937.10 1,843.92 D ividend Tax 10,346.30 10,105,28 Less:CumentLiabilities and Provisions: 7 Surplus Carried to Schedule 2 5,422.01 3,886,25 CurrentLiabilities Basic Earnings PerShare (Face Value of Rs 10/-each) (Rs.) Provisions 553.75 520.46 Before Exceptional Tem s 5,975.76 4,406.71 AfterExceptional Tem s 4,370.54 5,698.57 NetCurrentAssets Diluted Earnings PerShare (Face Value of Rs 10/-each) (Rs.) Defensed Revenue Expenditure (Note - B13) 1.24 2.56 Before Exceptional Tem s AfterExceptional liem s 17 ,266 .02 14,892.47 TOTAL SGNFCANTACCOUNTING POLCES SGNFCANTACCOUNTING POLCES 13 AND NOTES ON ACCOUNTS AND NOTES ON ACCOUNTS As perourReportattached ONKAR S.KANWAR ONKAR S.KANWAR K.JACOB THOMAS As perour Report attached NEERAJ KANW AR For DELO ITTE HASKINS & SELLS For DELO ITE HASKINS & SELLS K.JOSECYRAC Chaim an & JointM anaging Director Chartered Accountants Chartered Accountants Managing Director M R B.PUNJA M.J.HANKINSON RAAJA KANWAR SUNAM SARKAR GEETHA SURYANARAYANAN DR.S.NARAYAN GEETHA SURYANARAYANAN PRAKASH C.BISHT P.N.WAHAL Partner U.S.OBEROI Partner Head-Secretarial& Head-Accounts Gurgaon Gurgaon Com pany Secretary 1st M ay, 2007 Directors 1st M ay, 2007



Sc	hedule		YearEnded 31 st M arch,2007 Rs.Millions	_	YearEnded 31 [™] March,2006 Rs.Millions
		37,743.43		30,021.19	
	-	4,820.15	32,923,28	3 ,765 .99	26,255,20
	8		29.71		11.82
			32,952,99		26,267.02
	9		30 <i>,</i> 143 <i>.</i> 67		24,795.81
S	10		(313.61)		(768.01)
	11		526.48		505.62
			30,356.54		24,533.42_
		743.78	2,596.45	729.38	1,733.60
	_	(1.52)	742.26	(1.52)	727.86
			1,854.19		1,005.74
		445.65		217.90	
		238.32	710.07	18.63	202.02
	-	36.00	719.97	45.50	282.03
			1,134,22		723.71
	12				57.98
			1,134,22		781.69
			1,259.30		1,113,23
			16.70		61.10
			2,410.22		1,956.02
			500.00		500.00
			208.81		172.52
			29.29		24.20
			738.10		696.72
			1,672.12		1,259,30
			27.14		18.88
			27.14		20.39
			27.08		18.88
			27.08		20.39
	13				
RS.	KANW AR	NEE	RAJKANWAR	K.JACOBI	THOMAS

Chaim an & Managing Director

PRAKASH C.BISHT Head-Accounts

P.N.WAHAL Head-Secretarial& Com pany Secretary

JointM anaging Director

SUNAM SARKAR DR.S.NARAYAN U.S.OBEROI Directors

K.JOSECYRIAC

M.J.HANKINSON

RAAJA KANWAR

M R B.PUNJA

CASH -FLOW STATEMENT

CASH -F	LOW STATEMENT							SC	HEDULES
	AR ENDED 31 st MARCH 2007			YearEn 31stM arcl			YearEnded st M arch,2006	7	
FOR INE IEZ	AR ENDED SI MARCH 2007			Rs.M il	,		Rs.Millions	AN	INEXED TO THE ACCOUNTS
A CASH	I FLOW FROM OPERATING ACTIVITES							SC	HEDULE 1 - SHARE CAPITAL
.,	FIFAFTER TAX & EXCEPTIONAL ITEM S :- PROVISION FOR TAX			1,134 719			781.69 282.03		
NETE	PRO FII BEFORE TAX BUT AFTER EXCEPTION	AL ITEM S		1,854	.19	-	1,063.72		
	-DEPRECIATON		742.26	,		727.86	,		
-	-LEASE RENTON LEASEHOLD LAND		0.21			0.20		AU	THORISED
	-TRANSFER FROM INVESTMENT FLUCTUATION	IRESERVE	-			(8.40)			
	– (PROFIF)/LOSSON SALE OFASSETS – (PROFIF)/LOSSON SALE OF INVESTMENTS (N	ET)	8.42			5.34 (100.50)		73	,000,000 (48,000,000) Equity Shares of F
	-PROVEDN FOR DM NUTDN N VALUE OF NV		2.40			2.59		20(0,000 Preference Shares of Rs 100/-eac
	-PROVEDN / (REVERSAL) FOR DOUBTFULDEE		16.35			(14.20)		200	
	–DEFERRED REVENUE EXPEND IURE AMORTI – NTEREST	SED NETOF PAYMENT	1.32 526.48			1.20 505.62			
	-FOREXFLUCTUATION ON REVALUATION		(5.48)			(2.38)			
				1,291	.96	_	1,117.33	23	SUED ,SUBSCR BED AND PAD UP
ii) oper	RATING PROFII BEFORE WORKING CAPITAL C	CHANGES		3 ,146	.15		2,181.05	46	402 477 (38 ,337 ,977) EquityShares of
AD JU	STMENTFOR								ote B -5(a))
	-TRADE & O THER RECENABLE		(510.88)			(577.35)			
	-NVENTORES -TRADEPAYABLES		(325.31) 1,654.81	818	.62	(892 <i>9</i> 2) 313.51	(1,156.76)	Ade	d:Forfeited Shares
	I GENERATED FROM OPERATONS			3,964			1,024,29		
. ,	-D RECTTAXES PAD			(390.			(230.40)		
	CASH FLOW FROM OPERATING ACTVITES			3,574		-	793.89		
. ,	I FLOW FROM INVESTING ACTIVITES			- /-					
	-PURCHASE OF FIXED ASSETS		(1,487.16)			(1,593,91)			
	-SALE OF FIXED ASSETS		7.69			17.62			
	-PURCHASEOF INVESTMENTS		(2,546.47)			(1.00)			
	-SALE O F NVESTMENTS -NTERESTRECE <i>V</i> ED		27.26			638.41 26.43			
	CASH USED N NVESTNG ACTNIES		27.20	(3 ,998 .	.68)	20.13_	(912.45)		
C CASH	I FLOW FROM FNANCING ACTNIES								
-PRO	CEEDS FROM ESUEOF SHAREWARRANTS		117.20			_			
	CEEDS FROM ISUE OF SHARE CAPITAL NCL.	SHARE PREM .	2,436.43			-			
	-LONG TERM BORROW NG RECEVED		– (866.67)			1,000.00 (422.37)			
	-REPAYMENTS OF LONG TERMBORROWNG -PAYMENTS OF PREMUMON REDUMPTON OF	DEBENTURES	(\ 0.000)			(422.37)			
	-BANKOVERDRAFT/SHORTTERM FUNDS		(846.52)			1,480.74			
	-D VDENDSPAD		(291.53)			(199.33)			
	-NTEREST PAD		(718.49)			(528.88)			
	CASH FLOW FROM / (USED) N FNANC NG ACTI			(169.		-	1,327.86		
	NCREASE / (DECREASE) IN CASH & CASH EQUI			(593.		-	1,209.30		
	I & CASH EQUIVALENTS AS ON 01.04.2006 (01.0	,		2,313			1,104.30		
CASH	I & CASH EQUINALENTS AS ON 31.03.2007 (31.0	13 2006)		1,720	.02		2,313.60		
-	-	IKAR S.KANWAR Chaim an &	NEERAJKA			COB THOMAS			
	ELO IITE HASKINS & SELLS exed Accountants M	anaging Director	JointM anagin	g D lecur		SE CYR IAC 9. PUNJA			
		5 5				HANKINSON			
						A KANWAR			
						M SARKAR .NARAYAN			
G EET Partne	0.22	AKASH C.BISHT	P.N.WA			BEROI			
Gurga	1	Head-Accounts	Head-Secr CompanyS		D ±-				
	ay, 2007		Com Party D	CORRETA	Direc	UT2			

SCHEDULES

ofRs10/-each

each

s ofRs.10/-each



Asat 31stM arch ,2007 Rs.M illions	Asat 31st M arch ,2006 Rs.M illions
730.00	480.00
20.00	20.00
750.00	500.00
464.02	383.33
0.07	0.07
464.09	383.40

SCHEDULE 2 - RESERVES & SURPLUS

SCHEDULE 3 - LOANS

	Asat 31stM arch ,2007 Rs.M illions	Asat 31st March,2006 Rs.Millions			Asat 31stM arch,2007 Rs.M illions		Asat 31st M arch,2006 Rs.M illions
CAPITALRESERVES							
Fixed Assets Revaluation Reserve			SECURED				
AsperbstBabnce Sheet	33.09	34.61	Debentures				
Less: Transferto Profit& Loss Account	1.52	1.52	1,000,000-11,25% NonConvertbleDebenturesofRs.100/-each		100.00		100.00
			Less : Redeem ed to date		66.67		33.33
	31.57	33.09					
Share Forfeiture (Rs.1375/-)	_	-			33.33		66.67
CapitalRedem ption			Tem Loans				
AsperastBaance Sheet	44.40	44.40	From International Finance Corporation:				
As per as coalice sneet	44.40	44.40	-Foreign Cuntency	516.13		678.75	
Debenture Redem ption			-Rupee Loan	428.69	944.82	535.86	1,214.61
AsperastBaance Sheet	38.40	99.50					
Less: Transferto Profile Loss Account	16.70	61.10	From Banks:				
			CCI-Foreign Cunency		235.71		473.46
	21.70	38.40	StateBankofIndia		752.93		1,000.00
Securities Premium			From Institutions:				
AsperbstBabnce Sheet	2,171,97	2,174.27	G E CapitalServices India		165.00		225.00
Add: Received during the year	2,419.35	00.0	G E C APIALSEIVLES IN A		103.00		225.00
Less: Issue expenses writen off	63.61	-			2,098.46		2,913.07
Less: Prem im on Redem ption of Debentures		2.30			2,000,10		
	4,527.71	2,171,97	0 therLoans:				
OTHERRESERVES	1,27,71		Banks-CashCredit		2,111.76		717.68
hvestmentFlictuationReserve			Defened Paym entCredit		400.00		00.0
AsperbstBabnce Sheet	_	8.38	SalesTaxLoan		94.08		112.61
Less:Tansferto Schedule 12	_	8.38					
					2,605.84		830.29
	-	-			4,737.63		3,810.03
CapitalSubsidy			UNSECURED				
AsperbstBabnce Sheet	3.00	3.00	CommercialPaper		-		700.00
			Shorttern Loans				
General			-From Banks		1,449.40		2,240.00
AsperbstBabnce Sheet	2,406.63	1,906.63	-From O thers		-		750.00
Add: Tansferfiom Profit& Loss Account	500.00	500.00					
	2,906.63	2,406.63			1,449.40		00.000 3
Sup lis as shown in the Profit& Loss Account	1,672.12	1,259.30					
	9,207.13	5,956.79					



 $\frac{74}{75}$

NOTES: SECURED LOANS

- 1. 1,000,000 -11.25% Non Convertbe Debentures of Rs 100 each issued at parand albted on 26th June, 2002 are redeem able in three equal annual instalm ents at the end of 3^{13} , 4^{15} and 5^{15} year from the date of album entof debentures. The second instalm entof Rs. 33.33 M illions was pail during the currentyear. The above debentures and interestpayable thereon are secured by a paripassu first charge on the com panys Land and prem ses at Chalkudy, Kerala State and at Village Lin da, Gujarat State togetherwith the Factory Buildings, Plant& Machinery and Equipm ents, both present and future.
- 2. Loan from International Finance Corporation is secured by:
 - A paripassu fistcharge a bng with other Enders on the com panys and at Chalakudy, Kerala State and atvillage Lin da, Guijaat State together with the Factory Buildings, Plant& Machinery and Equipments, both present and future.
 - A fistand fixed charge on the C om pany's Land and premises stuated at Gurgaon, Haryana State togetherwith allexisting and future buildings, erections and structures.
 - A pari-passu first charge on all the m ovable assets except current assets of the com pany.
 - A second charge on all the current assets of the com pany.
- External Commercial Borrowing from CCBankLinited, Singapore is secured by: 3.
 - A paripassu fistcharge along with other lenders on the Com panys and at Chalakudy, Kerala State and at village Linda, Gujarat State togetherwith the factory buildings, Plant& Machinery and Equipments both present and future.
 - A paripassu fistcharge on allthe m ovable assets except current assets at Chalkudy, Kerala State and at Village Lin da, Guinat State.
- Loan from State Bank of India is secured by : 4.
- A paripassu fistcharge along with other lenders on the companys and at Chalkudy, Kerala State and at village Lin da, Gujuat State togetherwith the Factory Buildings, Plant& Machinery and Equipments, both present and future.
- A second charge on all the current assets of the com pany.
- 5. Loan from GEC ap talServices India is secured by:
- A paripassu fistcharge along with other lenders on the Companys and at Chalkudy, Kerala State and at village Linda, Gujarat State togetherw ith the factory buildings, Plant& Machinery and Equipments, both present and future.
- $\bullet \quad A paripassu first charge on a lithe moveable assets except current assets at Chalkudy, Kerala State and atvillage Lim da, Guiginat State .\\$
- Cash Credits and Guarantees from Banks are secured by Hypothecation of Raw Materials, Work-in-Process, Stocks, Stores and Book Debts 6. ranking in priority to the charge created in respectof the FC Loan and also by second charge on the Com panys and at Chalakudy, Kerala State, atvillage Lin da, Gujuat State and on part of the Land at Ranjungaon in the State of Maharashta togetherwith the Factory Buildings, Plant& Machinery and Equipments, both present and future.
- Defended payment credit is secured by specific assets purchased under the scheme and include Rs.14.08 Millions repayable within one year 7.
- The com pany had availed interest free Sales Tax Loan from Gujuat State Governm entam ounting to Rs. 112.61 M illions. These bans are 8. secured by a paripassu charge on the entire fixed assets of the com pany, both present and future situated atvillage Lin da in Gujuat State. The said ban is repayable in six equalannual install nents on the expiry of 14 years from the commencem entof commercial production is ., 31"M ay, 2006. Accordingly, a sum of Rs. 18.53 Millions was paid during the year and a sin ilaram ountis repayable within one year.
- Loans, other than debentures, include Rs.839.60M illions (Rs.846.00M illions) repayable within one year 9.

SCHEDULE 4 -FIXED ASSETS Rs.M illions								
		GROS	SBLOCK		DEPRECI	ATDN	NETB	LOCK
Description of Assets	Asat 31stMarch, 2006	Add tions	Deductions	Asat 31stMarch, 2007	Forthe year	Todate	Asat 31stMarch, 2007	Asat 31stMarch, 2006
Land	73.92	0.60	0.25	74.27			74.27	73.92
Leaseho d Land	(b) 20.24		0.21 (a)	(b) 20.03			20.03	20.25
Buildings	1,641.52 (b)	73.05	(α)	1,714.57 (b)	45.51	394.57	1,320.00	1,292.46
Plant& Machinery	9,949,21 (b)	1,632.43	2312	(b)	555.35	4,207.41	7,351.11	6,281,83
ElectricalInstallation	348.81	9.74	116	357.39	1716	179.56	177.83	186.35
Furniture ,Fixtures & Office Equipm ents	514.09	64.82	4.29	574.62	41.17	274.75	299.87	278.25
Vehicles	323 94	80.03	7 25	376.77	45.61	178.47	198.30	188.60
htang ble Assets	113.02	21,23		134.25	24.46	67.11	6714	70.37
Assets underH in Purchase acquired affer01.04.2001 :								
-Vehicles	121.31		6.61	114.70	14.52	114.70	0.00	14.67
	13,106.06	1,861.95	42.89	14,925.12	743.78	5,416.57	9 ,508 ,55	8,406.70
Pievious Year	11,484.26	1,657,91	36.11	13,106.06	729.38	4,699.36	8,406.70	7,501.28

(a) Represents proportionate lease prem im Rs.0.21 M illions (Rs.0.21 M illions) written off.

(b) Includes am ountadded on revaluation in 1985-86 and 1986-87 -Rs 227.76 M illions



SCHEDULE 5 - INVESTMENTS

SCHEDULE 6 - CURRENTASSETS, LOANS AND ADVANCES

	31stM arch,2007 Rs.M illions	31st M arch,2006 Rs.M illions	
LONG TERM :			
TRADE (FULLY PAD)			CURRENTASSETS Inventories:@ Raw Materials
QUOTED			Raw Malerand Stores and Spares
EquitySharesofRs10/-eachinCompanies:			Work-n-Process
999 515 Shares in Raunaq Finance Ltd.	10.00	10.00	FinishedGoods
167,150 Shares in Apolb Tubes Ltd.	017	017	
16,394 Shares in BharatGears Ltd.	0.36	0.36	SundryDebtors-Unsecured
Nil(5,180,000)EquityShazes inGujuatPerstorp ElectronicsLtd.ofRe.1/-each	_	5.18	0 verSixM onths Considered Good
	10.53	15.71	C onsidered D oubtful O thers -C onsidered G ood *
UNQUOTED			
50,000 (50,000) Shares in Apolb RadialTyres Ltdwholly owned subsidiary	0.50	0.50	Less: Provision forD oubtfulD ebts
50,000 (50,0001)Shares in Apolb Autom otive Tyres Ltdwholly owned subsidiary	0.50	0.50	Cash and Bank Balances
5,568,188 (1) Equity shares in Apollo (Mauritius) Holdings PvtLtdwholly owned	249.01	-	Cash and Cheques on hand
subsidiary			Rem Mances in Transit
	0.000.00		With Scheduled Banks:
43,451,679,9% Non-cum ulative redeem able preference shares in Apolo	2,329.23	-	CurrentAccounts Dividend Accounts
(Maurius)HoldingsPvtLtdwhollyowned subsidiary			DepostAccounts**
5,000 Shares in Apolb Tyres Em p byees ' Mulipurpose	0.50	0.50	
Co-operative SocietyLin ied ofRs 100/-each			0 therCurrentAssets
			hcom e Accrued on hvestm ents***
NON TRADE (FULLY PAD)			
CURRENT:			* Includes due from Subsidiary Com pany
171,529 Unis of "UTIBalanced Fund (erstwhile UnitSchem e 2002)-incom e "	1.04	1.04	** hcludesRs.146.38M illions (Rs.139.01M illions)pledged with
ofUniTustofIda #			aga instwhich working capital ban has been availed by Apolb H
			*** Includes due fiom SubsidiaryCom pany @ Includes stock in transit
	2,591.31	18.25	
			LO ANS AND ADVANCES -UNSECURED
Less : Provision forD in inution /Reduction in the Value of Investments	1017	12.95	Advances recoverable in cash or in kind or forvalue to be received C ons idered G ood *
	2,58114	5.30	Advance Tax Less: Provision forTaxation
Cost/Bookvalue of Quoted Investments (NetofProvision for Dininiution /			Balance with Customs, PortInstetc.
Reduction in the Value of Investments)	0.36	2.76	
MarketPrice of Quoted Investments	1.06	10.70	
# Repurchase Price of Units	3.20	2.30	
	J ∠U	2.50	* hcludesdue from SubsidiaryCom pany

Asat

Asat



Asat 31stM arch,2007 Rs.M illions	Asat 31st March,2006
1,863,31 261,36 270,46 2,124,36 4,519,49	1,921,24 272,24 294,06 1,706,64 4,194,18
13.41 52.46 2.017.14	30.50 36.11 1,720.94
2,083.01	1,787.55
<u> </u>	<u> </u>
454.54 272.87	434.61 252.51
429.66 159.92 403.03	255.52 16.51 <u>1,354.45</u>
1,720.02	2,313.60
139.14	214
139.14	214
20.39	

v ith a bank blb Finance Ltd.

137.75

	1,698.42		1,518,20
2,574.96		2,181.41	
(2,337.45)	237.51	(1,855.80)	325.61
	1.17	_	0.11
	1,937.10	_	1,843.92
	10,346.30	_	10,105,28
	8.42	_	31.77

SCHEDULE 7 - CURRENTLABLIES AND PROVISIONS

SCHEDULE 9 - MANUFACTURING & OTHER EX	TYPENSES	HER EXPENSES

	Asat 31stM arch,2007 Rs.M illions	Asat 31stMarch,2006 Rs.Millions	MATERALS
CURRENTLABLIES			Raw Materials Consum ed* Less: Scrap Recoveries
SundayCreditors			
Due to Sm allScale IndustrialUndertakings/Sm all,M izro & M edium enterprises	16.01	6.40	EM PLO YEES
O thers*	4,016,92	312314	Salaries, Wages and Bonus**
Acceptances	1,178,43	664.87	C ontribution to Providentand O therFunds
Interestaccrued butnot due	45.23	69.19	W elfare Expenses
** InvestorEducation and Protection Fund shallbe	10 20	05 25	MANUFACTUR NG, ADM N STRATVE AND SELLNG
credited by the following am ounts namely:-			Purchase of Finished Goods
	2.1.0	2.25	Stores and Spares Consum ed
Unpaid Debenture Redem ption Am ount	3.18	3.37	PowerandFuel
Unpaid Intereston Debentures	0.96	1.29	ConversionCharges
Unpaid Matured Deposis and InterestThereon	1.36	1.36	Repairs and Maintenance Machinery
Unpaid Dividend	159.92	16.63	-Machilery -Buildings
			-0 there
	5,422.01	3,886,25	Rent***
PROVEDNS			hsurance
D ividend Tax	-	24.20	Rates and Taxes
			D iectors 'S iting Fees
Proposed D ividend on Equity Shares	-	172.52	Loss on Sale of Assets (Net)
Provision forSelling Expenses	410.69	270.94	Trave ling ,C onveyance and Vehicle Expenses
Gratuly,Leave Encashm ent& Superannuation	143.06	52.80	Postage, Telex, Telephone and Stationery
	553.75	520.46	Freight& Forwarding
			Com m ission to Selling Agents Sales Prom otion Expenses
	5,975.76	4,406.71	Advertisem ent& Publicity
* hcludesLability towards H in Purchase / FinancialLease Rs. Nil (Rs. 5.00 Millions)		Research and Development
-			BankCharges
* Includes due to Subsidiary Com pany	2.62	-	Provision forD oubtfulD ebts /Advances
** 1 . There are no am ounts due and outstanding as at Balance SheetD ate to be cred it	d to the TrunctorEducation	S. Diotoction Flund	Investments Written off
יוופב מביוס מוו סטונג מנכ מומ סטגומות ווק מגמנה מגונכי גווכבים מביש ביכובים	Less:Transferred from Provision		
2.0 therunpaid am ounts represent warrants / cheques issued to the Debentureh	oiders /Depositors /Share	holders as the case maybe.	Bad Debts/Advances Winten off
which rem a in unpresented to the Bankers as on 31stM arch, 2007	onen / pepopun / brane		Less:Transferred from Provision
•			Lease Rentto PTL Enterprises Ltd.
			Provision forD in inution in the Value of Investm ents
SCHEDULE 8 - OTHER INCOME			Legal& ProfessionalExpenses

Legal& ProfessionalExpenses MiscellaneousExpenses****

	YearEnded 31stM arch,2007 Rs.M illions	YearEnded 31st March,2006 Rs.M illions
M iscellaneousReceipts *	29.71	11.82
	29.71	11.82
* TaxD educted atSource	0.20	017



_	YearEnded 31stM arch ,2007 Rs ,M illions	3	YearEnded lst M arch,2006 Rs.M illions
	22,647.02		18,503.35
	66.71		61.76
	22,580.31		18,441.59
	1,639.42		1,299.92
	106.23		96.43
	248.44		238.71
	851.70		787.68
	259.43		247.50
	1,326.76		1,218,19
	64.74		23.85
	62.95		49.48
	17.13		9.67
	108.85		87.72
	92.39		76.66
	86.91		74.97
	93.14		97.94
	1.28		1.00
	8.42		5.34 262.14
	349.07 62.05		65.93
	749.92		621.54
	32.67		34.55
	517.64		438.92
	205.96		100.78
	82.48		83.29
	53.63		38.84
	16.35		-
5.18			
5.18	-		-
-		14.22	
	-	14.22	-
	150.00		100.00
	2.40		2.59
	68.62		44.40
	304.78		246.18
	30,143.67		24 ,795 .81

 $\frac{80}{81}$

Netof Foreign Exchange Fluctuation Gain of Rs 50.01 M illions (Rs 8.12 M illions)
 hcludes VRS payments am ortised during the year of Rs.192 M illions (Rs 2.51 M illions) *** NetofRentRecepts of Rs. 11.70 M illions (IDS Rs. 2.60 M illions) (Rs. 14.29 M illions, TDS Rs. 3.17 M illions) **** hcludes Foreign Exchange Fluctuation Loss of Rs 1651 Millions (NetofGain of Rs 1.79 Millions)

SCHEDULE 10 - (NCREASE)/DECREASE N WORK N PROCESS AND FN SHED GOODS

	YearEnded 31stM arch ,2007 Rs .M illions	YearEnded 31st March,2006
OPENING STOCK		
WorknProcess	294.06	233.46
FinishedGoods	1,706.64	879.81
	2,000.70	1,113,27
Less:		
CLOSING STOCK		
WorkinProcess	270.46	294.06
FinishedGoods	2,124,36	1,706.64
	2,394.82	2,000.70
	(394.12)	(887.43)
Excise Duty on Increase /(Decrease) of Finished Goods (Note B - 8)	80.51	119.42
	(313.61)	(768.01)

SCHEDULE 11 - INTEREST

	YearEnded 31stM arch,2007 Rs.M illons	YearEnded 31st M arch,2006 Rs.M illions
Fixed Loans *	192.20	180.19
Debentures	4.64	12.42
Others # *	329.64	313.01
	526.48	505.62

NetofInterestEarned Rs. 167.72 Millions (Rs. 32.94 Millions)

TaxDeducted at source Rs. 3.46 M illions (Rs. 4.60 M illions)

* Including Foreign Exchange Fluctuation Loss of Rs. 553 Millions (Rs. 11.61 Millions)

SCHEDULE 12 - EXCEPTIONAL ITEM S

	YearEnded 31stM arch,2007 Rs.M illions	YearEnded 31st M arch,2006 Rs.M illions
Foreign Exchange Fluctuation attributable to investm entin foreign subsidiary com panies	_	(50 90)
Profiton Sale of Investments in Shares of Subsidiary Company PTLEnterprises Ltd	-	142.97
Loss on Sale of Investment in Shazes of Joint Ventuze Company Michelin Apollo Tyzes (P) Ltd. (Netoftansferfiom Investment Fluctuation Reserve - Rs. 8,38 Millions)	-	(34.09)
FICUAUTIVESEIVE -KS.0 SOM III)		57.98

SCHEDULE 13 -SGN FCANTACCOUNTING POLC ESAND NOTES ON ACCOUNTS

A.	SGNI	FEANTACCOUNTING POLE ES:
1.	BASIS	OFACCOUNTING
		counts are prepared on H istoricalC ostC onvention with the e Im ethod of Accounting and applicable Accounting Standard
2.	FXED	ASSETS
	(a)	Fixed Assets are stated at costas adjusted by revaluation replacem entcostas determ ined by approved independen
	(b)	All costs relating to the acquisition and installation of fixe attributable to acquisition of fixed assets for the period up to exchange rate variations relating to specific borrowing attrib
	(C)	Fixed Assets taken on H in Purchase are cap italised and de been charged to revenue.
	(d.)	Expenditure directly relating to construction activity is a capitalised as part of the indirect construction cost to the indirect activity nor is indirected to the construction activity nor is indirect appenditure (held in a deducted from the total of the indirect expenditure).
	(e)	M a ġrspare parts that are of a standby or insurance nature a
3.	DEPRI	ec aton
	-	ciation on fixed assets is provided on the straightline basis at Plantand M achinery as C ontinuous Process Planton techn
		naldepreciation consequent to the enhancem ent in the v ation reserve account.
	Leaseł useful	nold land is am orised over the period of lease . In respectofa: Me .
4.	BORR	DW NG COSTS
	Bonow	ing Costs are capitalised as partofqualifying asset when it is

Bonowing Costs are capitalised as partofqualifying asset when tis possible that they will esult in future econom is benefits. O therbonowing costs are expensed.

5. INVESTMENTS

Long term investments are stated at costand provision ford in inution is made if the decline in value is other than tem porary in nature. Current investments are stated at bwerof cost and fairvalue determined on the basis of each category of investments.

6. INVENTORIES

Inventories are valued at the bwerofcost and networks be value. The cost com prises of Cost of Purchase, Cost of Conversion and other costs including appropriate production overheads in the case of finished goods and work in process, included in bringing such inventories to theirpresent bcation.

h case of Raw m aterials and Stores and Spares, the cost (Netof Cenvat Credits where applicable) is determined on a moving weighted average basis.



exception of certain Plantand Machinery (which were revalued) based on uds.

n of certain Land , Buildings and Plantand Machineries based on the then ntvaluerin 1986 and 1987 Ess depreciation.

ked assets are capitalised and include finance cost on borrowed funds to the date of commencement of production, and adjustments arising from butable to fixed assets acquired from outside India.

epreciation has been provided on such assets, while the hire charges have

capitalised. Indirect expenditure incurred during construction period is e extent to which the expenditure is indirectly related to construction or is onowing costs) incurred during the construction period which is not related arged to the Profit and Loss Account. Income attributable to the project is

are capitalised along with relevant fixed assets

the rates specified in Schedule XIV of the Companies Act1956, classifying nicalevaluation except that on certain vehicles depreciation is provided at

value of fixed assets on the revaluation is adjusted in the fixed assets

assets in paied, the revised canying value is depreciated overits remaining

FOREGNCURRENCYTRANSACTONS 7.

Foreign Currency Transactions are recorded attactes of exchange prevailing on the date of transaction. The transaction outstanding at the yearend are translated at the rate of exchange prevailing at the year-end and profitor bas other than that relating to fixed assets acquired from outside India is recognized in Profit& Loss Account. The premium or discountarising at the inception of the foreign exchange contractare am ortised as expense ornicom e over the life of the contact. Exchange difference on such contacts is recognised in the Profix Loss Account excepting to fixed assets acquired from outside India.

REVENUE RECOGN IT DN 8.

Revenue is recognized when the significant risks and rewards of ownership of goods have been passed to the buyer Gross Sales are inclusive of excise duty and are net of trade discounts/sales returns.

9. EXPORTINCENTIVE

Export Incentive in the form of Advance Licences / credite and erDuty Entitlem entPass Book Scheme are treated as income in the year of export at the estim ated realisable value / actual credit earned on exports m ade during the year and are credited to the Raw Material Consum ption Account.

10. RETREMENTBENEFIS

- Liability forgratuity to em p byees determ ined on the basis of actuaria lvaluation as on Balance Sheetdate is funded with the Life Insurance Corporation of India, and the contribution thereofpaid /payable is absorbed in the Accounts.
- · Liability for have encashin entbenefit determ ined on the basis of actuarial valuation as on the balance sheetdate is provided for in the Accounts
- Fixed contributions to ProvidentFund, Employees Pension Fund, Superannuation Fund and Costofotherbenefits are recognized in the Accounts on actual cost to the Company.

11. DEFFERED REVENUE EXPEND IURE

Payments underVoluntaryRetiementScheme are being charged to Profix Loss Accountovera period of three years.

12. TAXESON INCOME

Currentyears tax is determined on the income for the year chargeable to tax in accordance with the Income TaxAct, 1961. Defended Tax is recognised, subject to the consideration of prudence, on tining differences.

13. INTANG IBLE ASSETS

The expenditure incurred by the companyon acquisition and in plem entation of Software System /Developm entcostup to the stage when the new product reaches technical feasbility have been recognised as an Intang ble asset and are am ortized overa period of five years based on theirestin ated usefullife.

14. PROVISIONS

A provision is recognized when an enterprise has a presentabligation as a result of pastevent it is probable that an outflow of resources will be requied to settle the obligation, in respectof which a reliable estimate can be made. Provisions are not discounted to its present value and are determ ned based on bestestin ate required to settle the obligation at the Balance Sheetdate. These are reviewed at each Balance Sheet date and adjusted to reflect the current bestestin ates.

15. M PARM ENTOF ASSETS

The carrying am ounts of assets are reviewed at each Balance Sheetdate fithere is any indication of in paim entbased on internal external factors. An in paim entbss is recognized wherever the carrying am ountof an asset exceeds is recoverable am ount. The recoverable am ount is the greaterof the assets netseling price and value in use. In assessing value in use, the estim ated future cash flows are discounted to the inpresent value at the weighted average cost of capital.

- NOTES ON ACCOUNTS: в.
- CONTINGENTLABILTES 1

PARTICULARS

Sales Tax

Incom e Tax-D isputed Dem ands under Appeal

Chins notacknow bdged as debts - Em pbyee Relat

- Property Disput

– 0 thers

Corporate Guarantee/Provision of Security

Guarantees given by bankers on behalf of the Com pany

- Custom Duty
- Land Acquistion Cases
- Excise Duty*

* Excludes dem ands of Rs. 533.31M illion (Rs. 108.83 M illion) raised on one of the Com panys units relating to the issues which have been decided by the Appellate Authority in Com panys favour in appeals pertaining to another unit of the Com pany.

reasonable chances of successful outcom e of appeals

- 2. CapitalExpenditureCommitmentsnotprovided for
- 3. Rand 60 M illion becomes payable on first anniver sary of closing on 21^{st} April 2007.
- 4.

AtM arch 31,2007, the details of carrying am ountof the assets and liabilities of the Pune factory held forsale has been given be bw :

- a. GrossBbckofFixedassets
- Less: Accum ulated Depreciation NetBbckofFixed Assets
- b. CapitalWorkinProgress
- c. 0 therCurrentAssets
- d. Loans and Advances
- e. CumentLabilities
- f. Loss on assets held forsale

The above item s have been included under appropriate heads except for item (f) which has been included under Misc. Expenses", Manufacturing & O therExpenses - Schedule 9 of the profit and bss accountfor the yearended March 31,2007.



	2006-07 Rs./Million	2005-06 Rs./Million
	59.13	132.14
	167.20	211.00
ited	17.40	-
tes	2.10	210
	1.40	0.60
	146.38	139.01
7	649.60	198.59
	102.54	6.86
	_	-
	7.02	7.02

In the opinion of the management, no provision is considered necessary for the disputes mentioned above on the grounds that there are

938.64

567.67

During the year, the Com pany form ally concluded the process of acquiring 100% shareholding controlofDunbp Tyres International (Pty) Ltd. (DTPL), South Africa abng with some of its subsidiary/associate Companies in Zim babwe and United Kingdom with effect from April 21,2006.0 utoftotalconsideration of Rand 398 Million, Rand 338 Million was paid during the year and the balance defended consideration of

During the year the Com pany has entered into a "Business Purchase Agreem ent" dated 24th Jan 2007 forsale of its Tube Plantat Rajangaon, Pune fora total consideration of Rs 300 Millions. The sale is going to be effective from 1st May 2007 on completion of certain condition of sale by the parties. The Company is in the process of finalising an arrangement with the buyers for outsourcing its tube requirement on Job work basis

Rs./Million
543.25
245.86
297.39
715
15.83
5.23
15.36
10.24

a) Issue of shares to Q ualified Institutional Buyers

5

The Com pany issued 8,064,500 Equity Share atRs 310 pershare (including securities premium ofRs 300 pershare) to Qualified Institutional Buyers (QB) on 27th O ctober 2006 for me paym entofordige Loans raised for the acquisition of Dunbp Types, South Africa and to meetnormal capitalexpenditure and othergeneral business needs of the Com pany.

b) Issues of share warrants to the promoter group

The Com pany has received Rs. 117.20 M illions towards 10% security deposit against preferential album ent of 4,000,000 Equity Share W anants to the prom otergroup (in accordance with SEBIO P) guide lines, 2000) at Rs. 293 each to be converted into 4,000,000 equity shares ofRs 10 each at a prem im ofRs 283 perequity share on exercise of option by warrantholders before the expiry of 18 m on the from O ctober 19,2006. The share warrants are being issued for repaym entof bridge Loans raised for the acquisition of Dunbp Tyres, South Africa and to m eetnom alcaptalexpend twe and othergeneralbusiness needs of the Com pany.

- The Com pany's operations com prise of only one segment-Tyres, Tubes & Flaps and therefore, there are no otherbusiness/geographical б. segm entro be reported as required under Accounting Standard -17 'Segm entReporting "issued by The Institute of Chartered Accountants of nda.
- The nam es of Sm all Scale and ancillary industrial undertakings (as identified by the m anagem ent) to whom the Com panyowes a sum 7. a) which is outstanding form one than 30 days as at 31^{st} M arch, 2007 are given below:

NameofUndertaking	NameofUndertaking	NameofUndertaking
BharatiEnterprise	JaishilSuphur& Chem icalhd	ShriM ahaka liM achinery PvtLtd
Coeho Engineering Works	Lakhota Enterprise	Specific VentilFabrk
DesaiEngheering Industries	NavBharatMetallic Oxide	StarKnives & Saw s
ExcellEngineering Industries	OmexEnterprises	Swam iSam anth Enterprises
Forem ost Industries	PerfectC harts C om pany	ThakarDass & Co.P.Ltd
∖HelifexHydroaulics&Engg.	Rashm iEngineering Works	

- b) The totalam ountpayable to sm all medium enterprises as identified by the managem ent medie upon by the audious as at 31 ** March, 2007 is Rs. 16.01 Millions. There were no overdue balances as at 31st March, 2007 on which interest was payable.
- 8. The totalexcise duty for the year excluding the excise duty related to difference between the cbsing stock and opening stock has been discussed as a reduction from turnover. Excise duty related to difference between the closing stock and opening has been discussed in Schedule 10 "(hcrease)/Decrease in Work in Process and Finished Goods.
- 9. The Com panyhas taken, on operating base, the plant of PTL Enterprises Ltd for a period of eightyears, which is renewable. The base rent of Rs150M illion (Rs.100M illion) paid as perthe base agreem enthas been charged to Profit and Loss account.

Bonowing Costs capitalised during the year. 10.

- 3.52 4.73
- 11. Research and Developm entExpenses com prise of the following:

PARTICULARS	2006-07 Rs./Million	2005-06 Rs./Million
Salary,Wages&OtherBenefis	26.40	32.00
Traveling & Conveyance	6.40	9.10
0 there	49.68	42.19
TOTAL	82.48	83.29

12. The components of Defenred TaxLability (Net) are as to Ibws:

	Ρ	A	R	Т	ΙC	U	LΑ	R	S	
Defened TaxL Depreciation	iab:	ility	on	tin	ing d	iffer	ence	sar	ising on:	
Deplecadii										
Defened TaxA	sse	tso	on t	in i	ngdi	ffere	ences	ari	sing on:	
Paym entunde	rVo	lunt	ary	Re	tirem	enta	Schen	ıе		
0 thers										
]	Net	Defei	red	TaxLiability	(

13. Defended Revenue Expenditure:

PaymentUnderVRS
0 pening Balance
Add : Paym entDuring the year
Less : Am ortised during the year
C bsing Balance
(A) Computation of Profil for Manageria Remuneration

(A) 14.

_			
	P A R T I C U LA R S	2006-07 Rs./Million	2005-06 Rs./Million
NetPro	oftasperProft& LossAccount	1,134.22	781.69
Add:	Provision forTax	719.97	282.03
	Rem uneration to M anaging /W holetin e D jectors	126.34	71.73
	Commission to Non-Whole Time Directors	4.00	4.00
	Sitting Fees to Directors	1.28	1.00
	Provision for Doubtfuldebts/advances	16.35	-
	Provision ford in invalue of investment	2.40	2.59
	Loss on sale of Assets at Pune Plantas perbooks	10.24	-
	Loss on sale of assets as perbooks	8.42	5.34
	Loss on sale of Investments	-	42.47
Less:	Profiton sale of Investments	-	142.97
	Transferfiom InvestmentFluctuationReserve	-	8.38
	Reversalfiom Provision forDoubtfulDebts /Advances	-	14.22
NetPr	bft	2,023.22	1,025,28
1% C or	n m ission to Non-W holetin e D iectors restricted	4.00	4.00

to (Included under Miscellaneous Expenses)



2006-07	2005-06
Rs./Million	Rs./Million
1394.38	1,137.05
1394.38	1,137.05
0.61	1.41
103.20	83.39
103.81	84.80
1,290.57	1,052.25
	Rs.M illion 1394.38 1394.38 0.61 103.20 103.81

	2006-07 Rs./Million	2005-06 Rs./Million
	2.56	3.84
	0.60	1.37
Total	316	5.21
	1.92	2.65
	1.24	2.56

(B) Rem uneration to M anaging /W holetin e D iectors included underEm p byees Expenses:

i) Rem uneration to M anaging D irector & Joint M anaging D irector

PARTICULARS	2006-07 Rs./Million	2005-06* Rs./Million
Sabry	21,90	20.72
Comm ission	63.90	14.40
C ontribution to Provident/Superannuation Funds	5.91	5.63
M oneyValue ofPerquistes	20.58	19.90
TOTAL	112.29	60.65

* Includes salary paid to JointM anaging D iector/W holetin e D iector

ii) Rem uneration to W holetin e D irectors:

PARTICULARS	2006-07 Rs./Million	2005-06 Rs./Million
Sabıy	3.42	310
Comm ission/Perform ance Bonus	4.04	3.58
Contribution to Provident/Superannuation Funds	0.93	0.80
MoneyValue of Perquisites	5.66	3 .60
TOTAL	14.05	11.08
TOTAL (i+ ii)	126.34	71.73

15. Statutory Aud tors Rem uneration included under Misce Janeous Expenses/Share issue expenses:

PARTICULARS	2006-07 Rs./Million	2005-06 Rs./Million
ForAudi	1.50	1.50
ForCertification & O therService	3.33	0.20
Rein busem entofexpenses	0.90	0.60
TOTAL	5.73	2.30

16. (A) Capacities and Production

		IN STALLED C APAC IIY*		PRODU	CTDN@
PARTCULARS	UNT	PER ANNUM			
		2006–2007	2005-2006	2006–2007	2005–2006
Autom obile Tyres	No.	8 ,822 ,612	7 ,934 ,272	7,841,008	7,029,973
Autom obile Tubes	No.	6 ,741 ,000	6 ,522 ,560	6 ,953 ,226	6 ,177 ,585
Autom obile Flaps	No.	-	-	3,419,983	3 ,188 ,527
AlbyW heels	No.	-	-	7,088	3 ,528
CamelBack/Pre-cured Tread					
Rubber	No.	220,000	3 ,000	66,246	-)

* As certified by M anagem ent (Includes capacity under Lease agreem ent)

Tyres Tubes	952,401 453,759	Nos. Nos.	(914,083) (755,288)
Flaps	3,419,983	Nos.	(3,188,527)
AlbyW heels	7,088	Nos.	(3 ,528)

(B) Turnoverand stock

PARTICULARS	Unit	0 pening Stock		Turn	over*	Cbsig	g Stock
		2006–2007	2005-2006	2006-2007	2005-2006	2006-2007	2005-2006
Autom obile Tyres	No. Rs./Million	4,64,812 1,460.04	2,77,736 684.31	77 ,36 ,852 34 ,130 .01	68,42,897 27,102.69	5,68,968 1839.78	4,64,812 1,460,04
Autom obile Tubes	No. Rs.Million	7,02,761 205 <i>.</i> 90	6,92,832 170,20	564, 03, 564 2,879, 29	61,67,656 2,373.00	6,52,423 220,95	7,02,761 205 <i>,</i> 90
Autom obile Flaps	No. Rs./Million	2,70,198 38.00	1,97,694 25,30	34,47,118 658.13	31,16,023 541.70	2,43,063 43.03	2,70,198 38.00
Pre-cured Tread Rubber	No. Rs./Million	-		51,871 65.36		14,375 17.67	-
AlbyW heek	No. Rs./Million	1,704 2.70	-	4,593 10.64	1,824 3.80	4,199 2,93	1,704 2.70
TOTAL	Rs./Million	1,706.64	879.81	37 ,743 .43	30,021.19	2,124.36	1 ,706 .64

(C) Raw Material Consum ed

PARTICULARS	2006–2007		2005	5-2006	
	Tonnes	Rs./Million	Tonnes	Rs./Million	
Fabric	23,840.50	4,354.54	22,045.61	4,512.04	
Rubber	130,385,26	12,315.09	122,351,53	9 ,269 .80	
Chem bab	19,880.68	1,916.78	18,561.15	1,552,52	
Carbon Black	64,923.07	2,751.32	59,384,96	2,044,25	
0 thers	_	1,309.29	_	1,124.74	
		22,647.02		18,503.35	

(D) Break-up of Consum ption

PARTICULARS	200	06-2007	2005-2006		
	%	Rs./Million	%	Rs./Million	
Raw Material-In ported	31.18	7,061.73	33.53	6,203,81	
-Indigenous	68.82	15,585,29	66.47	12,299,54	
	100.00	22,647.02	100.00	18,503.35	
Stores & Spares - In ported	8.14	21.13	5.92	14.66	
-Indigenous	91.86	238.30	94.08	232.84	
	100.00	259.43	100.00	247 50	
		1			



@ Includes Production underLease Arrangem entand purchases/conversion of Finished Goods by Conversion Agents:-

(E) C.LF.Value of Im ports

PARTICULARS	2006–2007 Rs./Million	2005–2006 Rs./M illion
Raw Material	8,007.61	4,530.80
Stores & Spares	37.07	24.75
Finished Goods	25.09	5.55
CaptalGoods	1,067.53	422.32

(F) Expenditure in Foreign Currency (Rem itted):

(Excliding value of in ports)		
PARTICULARS	2006–2007 Rs./Million	2005–2006 Rs./Million
hterest	126.18	90.26
D ividend *	26.65	26.68
Royaly	-	-
(0 thers	162.77	93.53

* Num berofnon-residentShareholders - 37 (42), Num berofSharesheld by non-residentShareholders - 5,922,950 (5,928,350)

17. Earnings in Foreign Exchange:

	P A R T IC U LA R S	2006–2007 Rs.Million	2005–2006 Rs.Million
FO B value	ofExports	416.95	8.83

18. The following Forward Exchange Contracts entered into by the companyare outstanding as on 31st March, 2007:

(Cunency	Amount	Buy/Sel	C ross Currency
	USDolar	US\$6,000,000/-	Buy	Rupees
l	SouthAfricanRands	ZAR 60,000,000	Buy	Rupees

19. Earning PerShare (EPS) - The num erator and denom inator used to calculate Basic and Diluted Earning PerShare:

(A) Before Exceptional Item s:

PARTICULARS	2006–2007	2005-2006
a) Basiz		
Profitattributable to the equity shareholders used as num erator (Rs.Million) - (A)	1,134,22	723.71
The weighted average num berofequity shares outstanding		
during the yearused as denom inator-(B)	41,784,722	38,337,977
Basic /Diluted earning pershare (Rs.)-(A)/(B)		
(Face Value of Rs.10 each)	27.14	18.88
b) Diluted		
Profilattributable to the equity shareholders used as num erator (Rs.Million) - (A)	1,134,22	723.71
The weighted average num berofequity shares outstanding	1,01,00	/20./1
during the year used as denominator-(B)	41,883,282	38,337,977
Basic /Diluted earning pershare (Rs.) – (A) / (B)	,,	
(Face Value of Rs. 10 each)	27.08	18.88

(B) AfterExceptionalItem s:

PARTICULARS a) Basic Profitattibutable to the equity shareholders used as num erate The weighted average num berofequity shares outstanding during the year used as denominator-(B) Basic /D iluted earning pershare (Rs.)-(A)/(B) (Face Value of Rs.10 each) b) Diluted

Proflattrbutable to the equivishareholders used as num east. The weighted average num berofequivishares outstanding during the yearused as denom inator-(B) Basic /D iluted earning pershare (Rs.)-(A)/(B) (Face Value of Rs.10 each)

Disclosure of Related Party Transaction in accordance with Ac of Chartered Accountants of India.

a) Name of the Related Parties:

PARTICULARS	2006–2007	2005–2006
Subsiliaries	Apolb Autom otive Types Ltd. Apolb RadialTypes Ltd. Apolb (Mauritis) Holding Pvt.Ltd. (AM HPL) Apolb (South Africa) Holding Pty.Ltd. (ASHPL) (Subsidiary through AM HPL) D unbp Types International (Pty.)Ltd. (DTPL) (Subsidiary through AM HPL) D unbp Africa Marketing (UK)Ltd. (DAM UK) (Subsidiary through DTPL) D unbp Zim babw e Ltd. (D ZL) (Subsidiary through DAM UK) Radun Investment (Pvt.)Ltd. (Subsidiary through DAM UK) AFS M hing (Pvt.)Ltd. (Subsidiary through DZL)	Apolb Autom otive Types Ltd. (Subsiling) Apolb RadialTypes Ltd. (Subsiling) Apolb Mauritis)Holding Pvt.Ltd. (Subsiling) Apolb (South Africa)Holding Pty.Ltd. (Sub Subsiling) PTL Enterprises Lin ited (ceased to be a Subsilingduring the year)
Associates	Apolb htemationalLtd. Encorp E Services Ltd. GujaratPerstorp Electronics Ltd. (UnderLiquidation)* Landmark Farm s& Housing (P)Ltd. Sunlife Tradelinks (P)Ltd. TravelTracks (P)Ltd. PTL Enterprises Ltd. NationalTyre Services, Zin babw e Pressurile (Pty)Ltd, South Africa	Apolb InternationalLtd. Encorp E Services Ltd. Gujaat Perstorp E Lectronics Ltd. (UnderLiquilation) Landmark Fam s& Housing (P) Ltd. Sunlife Trade links (P) Ltd. TravelTracks (P) Ltd.
KeyM anagem ent		
Personnel	MrO.S.Kanwar MrNeerajKanwar MrU.S.Oberoi MrSunam Sarkar	MrO.S.Kanwar MrNeerajKanwar MrU.S.Oberoi MrSunam Sarkar
Relative of Key Managerial Personnel	MrRaajaKanwar	MrRaaġKanwar

* ceased to existduring the year



	2006-2007	2005-2006
tor(Rs.Million) – (A)	1,134,22	781.69
	41,784,722	38,337,977
	27.14	20.39
tor(Rs.Million)-(A)	1,134,22	781.69
	41,883,282	38,337,977
	27.08	20.39

20. Discbsure of Related Party Transaction in accordance with Accounting Standard (AS-18) "Related Party Discbsures" issued by The Institute

b) Transactions with Related Parties

		200	06-07			
Particulars	Subsiliaries	Associates	JointVenture	Key Management Personnel	Relatives ofKey Management Personnel	Total
	Rs./Million	Rs./Million	Rs./Million	Rs./Million	R.s./Million	Rs./Million
VolumeofTransactions:						
Sales	28.92	2,781,96				2,810.88
hvestmentsmade in Equity Shares	249.01					249.01
Loansgiven & converted to Preference Shares	2,329.23					2,329.23
Rein bursem entofExpenses	(11,99)	350 17				338.18
Lease /Service Charges	· · · · /	153.60				153.60
ManagerialRem uneration				126.34		126.34
RentPaid		34.50				34.50
Purchases	18.84					18.84
Purchase of Capial Item s	23.93	00.08				103.93
Traveling Expenses		95.73				95.73
RentReceived		(0.84)				(0.84)
Conference Expenses		26.36				26.36
Investa entswritten off		518				5.18
InterestReceived	137.75	(0.40)				137.35
Interestpaid						
SecuriyDeposiPaid		150.00				150.00
Consulancy fees paid						
D ividend Paid		15.78				15.78
C laim s Accepted		0.03				0.03
Total	2 ,775 .69	3 ,692 .07	-	126.34	-	6,594.10
Am ountO utstanding Dr./(Cr.)	163.94	582.31	-	-	-	746.25

		200)5-06			
Particulars	Subsiliny	Associates	JointVenture	Key Management Personnel	Relatives ofKey Management Personnel	Total
	Rs./Million	Rs./Million	Rs./Million	Rs./Million	Rs./Million	Rs./Million
Volume of Transactions:						
Sabs		2,685.80				.80 85, 2
Investm entM ade	1.00					1.00
LoansGiven	31.80					31.80
Rein bursem entofExpenses	312.40	(0.30)	(15.00)			297.10
Lease/ServiceCharges	100.00					100.00
ManagerialRem uneration				71.73		71.73
RentPaid		22.40				22.40
Purchases		010				0.10
Travelling Expenses		46.90				46.90
RentReceived		(0.80)	(2.50)			(3.30)
Conference Expenses		52.00				52.00
Provision forD in inution		2.60				2.60
invalue of Investment						
hterestReceived	(0.50)					(0.50)
hterestPaid	0.70					0.70
SecuriyDepostPaid		18.00				18.00
ConsulancyFeespaid			11.00			11.00
D ividend Paid		7 <i>9</i> 0	25.70			33.60
C hin sAccepted		4.60				4.60
Total	445.40	2,839.20	19.20	71.73	_	3,375.53
Am ountOutstandingDr/(Cr)	31.80	376.00	_	-	-	407.80



21. Discussures we being to assets taken on H in purchase /FinancialLease after 1-4-2001:

- a) The Com panyhas acquired vehicles under H ire Purchase with respective underlying assets as security.
- b) Reconciliation between totalm in in um lease payments and the inpresent value:

PARTICULARS	2006–2007 Rs./Million	2005-2006 Rs.Million
Totalm inim um lease paym ents	NL	510
Less:Futue lability on interestaccount	NL	010
Presentvalue of lease payments	NL	5.00

Yearwise future minimum lease rentalpayments: C)

PARTICULARS	2006–2007 Rs.M ilion				
	TotalM inim um HP Paym ent	PresentValue of HP Paym ent	TotalM inim um HP Paym ent	PresentValue of HP Paym ent	
Notlaterthan one year	NL	NL	5.10	5.00	
Laterthan one yearand not laterthan five years	NL	NL	Nil	Nil	
Laterthan five years	NL	NL	Nil	N1	

22. Previous years figures have been regrouped wherevernecessary to conform to the classifications for the current year. Previous years figures ane given in brackets.

As perourReportattached For DELO IITE HASKINS & SELLS Chartered Accountants	ONKAR S.KANWAR Chaim an & Managing Director	NEERAJ KANW AR JointM anaging Director	K.JACOB THOMAS K.JOSE CYRAC M R B.PUNJA M.J.HANKINSON RAAJA KANW AR
GEETHA SURYANARAYANAN Partner Gungaon 1 st May, 2007	PRAKASH C.BEHT Head-Accounts	P.N .W AHAL Head-Secretarial& Com pany Secretary	SUNAM SARKAR DR.S.NARAYAN US.OBEROI Directors

(STATEM ENT PURSUANT TO SECTON 212(3) OF THE COM PAN ES ACT, 1956 RELATING TO SUBSDIARY COM PAN ES						
	NAME OF THE SUBSD ARY	APOLLO RAD AL TYRES LID	APOLLO AUTOMOTIVE TYRES LID	*APOLLO (M AURITUS) HOLDINGS PVT LID (AM HPL)	APOLLO (SOUTH AFRICA) HOLDINGS (PTY)LTD (ASHPL)	DUNLO P TYRES INTERNATONAL (PTY)LID (DTIPL)	DUNLOPAFREA MARKEING (UN HED KNGDOM)LID (DAMUK)
1	NUM BER OF SHARES HELD IN THE SUBSDIARY COM PANY	50,000 EQUITY SHARES OF Rs10/- EACH FULLY PAD	50,000 EQUITY SHARES OF Rs10/- EACH FULIY PAD	5,568,188 EQUITY SHARE OF US\$ 1/-FULLY PAD & 43,451,679 9% NON- CUMULATVE REDEEM ABLE PREFERENCE SHARES OF US\$ 1/-FULLY PAD	200 ord Nary Shares Of Zar 1 each fully PAD (SUBSD BRY THROUGH AMHPL)	2,487,818 ORD NARY SHARES OF ZAR 0,0001 EACH FULLY FAD (SUBSD PARY THROUGH ASHPL)	103 ord NARY SHARES OF GBP 1 EACH FULLY PAD (SUBSD PARY THROUGH DTPL)
2	PERCENTAGE OF HOLDING IN THE SUBSDIARY COMPANY	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
3	FNANC AL YEAR ENDED	31stM arch, 2007	31stM arch, 2007	31stM arch, 2007	31stM arch, 2007	31stM arch, 2007	31stM arch, 2007
4	PROFINS/(LOSSES) OF THE SUBSD ARY COM PANY FOR INS FNANCAL YEAR SO FAR AS IT CONCERNS THE MEMBERS OF APOLLO TYRES LID. WHICH HAVE NOT BEEN DEALT WHICH HAVE ACCOUNTS OF APOLLO TYRES LID. FOR THE YEAR ENDED 31ST MARCH, 2007 **						
	FOR THE YEAR	(Rs.0.01 Millions)	(Rs.0.01 Millions)	(Rs.0.64 Millions)	(Rs.131.38 M illions)	Rs.11150 Millions	(Rs.10.37 Millions)
	FOR THE PREVIOUS FINANCIAL YEAR	(Rs.0.04 Millions)	(Rs.0.04 Millions)	(Rs.0.31 Millions)	-	-	-
	TO TAL ACCUMULATED UPTO THE YEAR	(Rs.0.05 Millions)	(Rs.0.05 Millions)	(Rs.095 Millions)	(Rs.131.38 Millions)	Rs.11150 Millions	(Rs.10.37 Millions)
5	THE NET AGGREGATE OF PROFIS /(LOSSES)OF THE SUBSD RRY CO. WHCH HAVE BEEN DEALTWITH N THE ACCOUNTS OF APOLLO TYRES LITD.FOR THE YEAR ENDED 31ST MARCH, 2007						
	FOR THE YEAR	-	-	-	-	-	-
	FOR THE PREVIOUS FINANCIAL YEAR	-	-	-	-	-	-
	TO TAL ACCUMULATED UPTO THE YEAR	-	-	=	-	-	-

* Exchange rates conversion as on the yearend

** The hfum ation in respect of subsidiaries in Zin babwe through DAM UK, which operate undersevere political and econom is uncertainty that significantly din hishes controlorwhich operates undersevere bng term restrictions which significantly in pair is ability to tansfer funds to parenthas not been disclosed

ONKAR S.KAN Chaim an Managing Die

Gurgaon 1st M ay, 2007 PRAKASH C . Head-Acco



NW AR	NEERAJ KANW AR	K.JACOB THOMAS
1 &	JointM anaging Director	K.JOSECYRIAC
iector		M R B.PUNJA
		M.J.HANKINSON
		RAAJA KANWAR
		SUNAM SARKAR
		DR.S.NARAYAN
BISHT	P.N.WAHAL	U.S.OBEROI
ounts	Head-Secretarial&	
	Com pany Secretary	Directors

CONSOLIDATED BALANCE SHEET

ASAT31stMARCH 2007

CONSOLDATED PROFIL& LOSS ACCOUNT

FOR THE YEAR ENDED 31stMARCH 2007

Schedule Asat Asat 31^{st} March,2007 31^{st} M arch,2006 Rs.Millions Rs./Millions NCOME Gross Sales SOURCESOF FUNDS: Less : Excise Duty Shareholders Funds: Add:Share in JointVenture ShaneCapital 464.09 383.40 0 ther Incom e EquityShareWarrants(Note-B4(b)) 117.20 5,956.48 Reserves and Surplus 2 8,766.74 EXPENDIURE 9,348.03 6,339.88 Manufacturing and OtherExpenses Loans : 3 (hcmease)/Decmease in Work in Process and Finished Goods Secured 6,500.14 3,810.03 hterest 1,731.73 3,690.00 Unsecured 8,231.87 500.03, 7 Profit Before Depreciation, Tax & Exceptional Item s Defenced TaxLiability (Net) (Note - B9) 1,701.11 1,052.25 Depreciation 19,281.01 14,892.16 ΤΟ ΤΑ L Transfer from Revaluation Reserve APPLCATONOFFUNDS: Profit Before Tax & Exceptional Item s Fixed Assets 4 Provision for Tax - Current 19,474.63 13,106.06 GrossBbck -Deferred Less :Depreciation 6,812.78 4,699.36 -Fringe Benefit Tax NetBbck 12,661.85 8,406.70 ProfitAfterTax Before Exceptionalitem s CapitalWork in Progress 800.99 779.34 Add:Exceptional litem s 13,462.84 9,186.04 ProfitAfterTax & Exceptionalitem s Goodwillon Consolidation 260.40 Less : M nonly Interest Investa ents 54.05 4.30 5 NetProfit (Including Share in JointVenture Rs.Nil (Rs. -5.40 Millions) CumentAssets,Loans and Advances: 6 Add:Profit brought forward from previous year Inventories 6,386.74 4,194.10 Transfer from Debenture Redem ption Reserve SundryDebtors 3,673.90 1,751.57 Cash and Bank Balances 1,935.09 2,314.67 Deduct-Appropriations: 0 therCurrentAssets 1.39 2.14 1,843.69 GeneralReserve Loans and Advances 2,133.00 Interin Dividend / (Proposed Dividend) 14,130,12 10,106,17 Dividend Tax Less:CurrentLabilities and Provisions: CurrentLiabilities 7,939,16 3,886.45 Surplus Carried to Schedule 2 Provisions 688.48 520.46 Basic Earnings PerShare (Face Value of Rs.10/-each)(Rs.) 627.64 4,406,91 Before Exceptional Tem s NetCumentAssets 5,502.48 5,699.26 AfterExceptional Tem s Defenred Revenue Expenditure (Note - B10) 1.24 2.56 Diluted Earnings PerShare (Face Value of Rs 10/-each) (Rs.) 19,281.01 14,892.16 TOTAL Before Exceptional Tem s AfferExceptional Tem s SGNFCANTACCOUNTNG POLCES 13 SGNFCANTACCOUNTING POLCES AND NOTES ON ACCOUNTS AND NOTES ON ACCOUNTS As perour Report attached ONKAR S.KANWAR NEERAJ KANW AR K.JACOB THOMAS ONKAR S.KAN AsperourReportattached For DELO ITE HASKINS & SELLS K.JOSECYRIAC Chaim an & JointM anaging Director For DELO ITTE HASKINS & SELLS Chaim an & Chartered Accountants M R B. PUNJA Managing Director Chartered Accountants Managing Die M.J.HANKNSON RAAJA KANWAR SUNAM SARKAR GEETHA SURYANARAYANAN PRAKASH C.B GEETHA SURYANARAYANAN PRAKASH C.BISHT P.N.WAHAL DR.S.NARAYAN Partner Head-Accou Head-Secretarial& Head-Accounts U.S.OBEROI Partner Com pany Secretary Gurgaon Gurgaon 1st M ay, 2007 1st M ay, 2007 Directors



Sc	hedule		YearEnded 31 st M arch,2007 Rs.Millions	_	YearEnded 31 st March,2006 Rs.Millions
		47,812,15	40,000,00	30,021.19	
	-	4,820.15	42,992.00	3 ,765 .99	26,255,20 - 45,83
	8		157.26		19.48
			43,149.26		26,320,51
	9		39,132,11		24,737.97
s	10		(80.96)		(748.87)
-	11		962.26		505.10
			40,013.41		24,494.20
			3,135.85		1,826.31
		1,173,88		731.45	
		(1.52)	1,172.36	(1.52)	729.93
	-		1,963.49		1,096.38
		446.40		252.38	
		310.45		18.34	
	-	36.00	792.85	46.00	
			1,170.64		779.66
	12				125.29
			1,170.64		904.95
					15.61
			1,170.64		889.34
			1,264,16		1,355.04
			16.70		61.10
			2,451.50		2,305.48
			500.00		500.00
			208.81		172.52
			29.29		24.20
			738.10		696.72
			1,713.40		1,608.76
			28.02		19.93
			28.02		23.20
			27.95		19.93
			27.95		23,20
	13				

13

NW AR & ector B SH T	NEERAJ KANW AR JointM anaging Diector	K.JACOB THOMAS K.JOSE CYRAC M R B.PUNJA M.J.HANKINSON RAAJA KANWAR SUNAM SARKAR
RDHI	P.N.WAHAL	DR.S.NARAYAN
unts	Head-Secretarial& Com pany Secretary	US.OBEROI
		Directors

CONSOLDATED CASH -FLOW STATEMENT

FOR THE YEAR ENDED $31^{st}MARCH$,2007

				3	YearEndeo 31stMarch,2 Rs./Million	007	YearEnded 31st M arch,2006 Rs.Millions
A	(i)	CASH FLOW FROM OPERATING ACTIVITES PROFITAFTER TAX & EXCEPTIDNAL ITEM S ADD :-PROVISION FOR TAX -MINORITY INTEREST		_	1,170.6 792.8		889.34 316.72 15.61
		NET PROFIDEFORE TAX BUTAFTER EXCEPTIONAL ADD:-DEPRECATION -LEASE RENTON LEASEHOLD LAND -TRANSFER FROM GENERALRESERVE - (PROFI)/LOSSON SALE OF ASSETS - (PROFI)/LOSSON SALE OF NVESTMENTS (NE -PROVISION FOR DM NUTION NVALUE OF NVES -PROVISION / (REVERSAL)FOR DO UBTFULDED DEFERRED REVENUE EXPEND IURE AM ORTSE -NTEREST -FOREX FLUCTUATION ON REVALUATION -TRANSFER FROM INVESTMENT FLUCTUATION F	T) STM ENTS 'S AD VAN CES ID NET OF PAYM EN T	1,172,36 0,21 - 8,42 - 2,40 16,57 1,32 962,26 (5,48) -	1,963,49 2,158,00	729 93 0 21 (7.00 6.60 (167 80) -))
	(ii)	O PERATING PROFIDEFORE WORKING CAPITALCH AD JUSTMENTFOR -TRADE & OTHER RECEIVABLE	IANGES	(778.61)	4,121.5	5 (557.60	2,259.81
		-INVENTORES -TRADE PAYABLES		(778.51) (79.85) 2,411.42	1,552.9	(778.80)
	(111)	CASH GENERATED FROM OPERATONS -D RECTTAXES PAD -ADJUSTMENTARENG ON DENVESTMENTOF	SUBSD ARY		5,674,5 (393,28		1,153,41 (136,20)
	<i></i>	& JO NTVENTURE (NOTE) NETCASH FLOW FROM OPERATING ACTIVITES			5,281,2		(140.70) 876.51
В	, ستـ)	CASH FLOW FROM NVESTNG ACTVITES -PURCHASE OF FKED ASSETS -SALE OF FKED ASSETS -SALE OF NVESTMENT N SUBSD ARY& JO NTV -ADJUSTMENTARENG ON DENVESTMENTOF -ACQUETON OF SUBSD ARY -NTERESTRECEVED		(1,687,64) 7,69 - (2,639,17) 27,26		(1 471 50 39 10 638 40 (210 60 39 50)
		NETCASH USED N NVESTNG ACTNIES			.86 291 86)	(965.10)
С		CASH FLOW FROM FNANCING ACTVITES -PROCEEDS FROM ISUE OF SHARE WARRANTS -PROCEEDS FROM ISUE OF SHARE CAPITAL IN -LONG TERM BORROW ING RECEIVED -DEFERRED CREDITION ACQUISITION -REPAYMENTS OF LONG TERM BORROW ING -PAYMENTS OF FREM LIM ON REDEM PTD NOF D -BANK OVERDRAFT/SHORTTERM FUNDS -D VD ENDS PAD -NTEREST PAD -ADJUSTMENTAR SING ON DISINVESTMENT OF	CL.SHARE PREM . DEBENTURES	117 20 2,436 43 1,235 11 393 43 (866 67) - (3,030 57) (291 53) (1,016 16) -		1,000.00 (422.40 (2.30 1,480.10 (199.30 (528.84 0.60	- - -)))
	NETCASH FLOW FROM /(USED) IN FINANCING ACT ADJUSIMENTAR BING ON D'SINVESIMENTOF SUB FOREXFLUCTUATION D'FFERENCE AR BING OUTC		TES		(1,022.76)	1,327.86
					(346.19	-	(244.40)
		NET NCREASE / (DECREASE) N CASH & CASH EQUINA			(379.58)	994.87
		CASH & <code>CASH</code> Equivalents as on 01.04.2006 (01.04			2,314.6	7	1,319.80
		CASH & CASH EQU MALENTS AS ON 31.03.2007 (31.03			1,935.0		2,314.67
		As percourReportattached For DELO ITE HASK NS & SELLS Chartened Accountants G EETHA SURYANARAYANAN	ONKAR S.KANWAR Chaim an & Managing Director	NEERAJ KANW JohtManaging D:	iector	K.JACOB THOMAS K.JOSE CYR AC M R B.PUNJA M.J.HANKINSON RAAJA KANW AR SUNAM SARKAR	
		Partner Gurgaon 1 [#] May, 2007	PRAKASH C.BEHT Head-Accounts	P.N .W AHAL Head-Secretari Com pany Secre	al&	DR.S.NARAYAN US.OBEROI Directors	

Inform ation pertaining to Subsidiary Com panies u/s 212 (8) of the Com panies Act, 1956

Contents	APO LLO RAD IAL TYRES LID	APOLLO AUTOMOTIVE	APO LLO	APO LLO (SO UTH AFR CA)	DUNLO P TYRES	DUNLOPAFRI MARKETNG
	TIKESLID	TYRES LTD	(MAURITIUS) HOLDINGS	HOLDINGS	(PTY)LTD	(UNITED
		TIKES LID	PVTITD	(PTY)LTD		KINGDOM)LT
			(AMHPL)	(ASHPL)	(DTIPL)	(DAMUK)*
Share Capital	0.50	0.50	2,129.51	240.87	246.04	251.19
Reserves	(0.05)	(0.05)	374.59	(131.38)	2,279.41	(122.28)
TotalAssets	0.45	0.45	2,642.07	2,089.47	4,980.82	128.92
TotalLiabilities	0.45	0.45	2,642.07	2,089.47	4,980.82	128.92
Detailof Investments (otherthan						
investm entin subsidiary com panies)	-	-	-	-	-	41.65
Turnover(including otherincom e)	-	-	-	5 <i>.</i> 98	9,412,99	544.00
Profit/(Loss)Before Taxation	(0.01)	(0.01)	(0.78)	(131.38)	246.71	(11.00)
Provision for Taxation	-	-	-	-	71.43	0.64
Profit/(Loss)affertaxation	(0.01)	(0.01)	(0.78)	(131.38)	175.28	(10.37)
Proposed dividend	-	-	-	-	-	-

*The infom ation in respectof subsidiaries in Zin babwe through DAMUK, which operate undersevere politicaland econom is uncertainty that significantly din hishes controlorwhich operates undersevere bug term restrictions which significantly in pairls ability to transfer funds to parenthas not been disclosed



Rs./Million