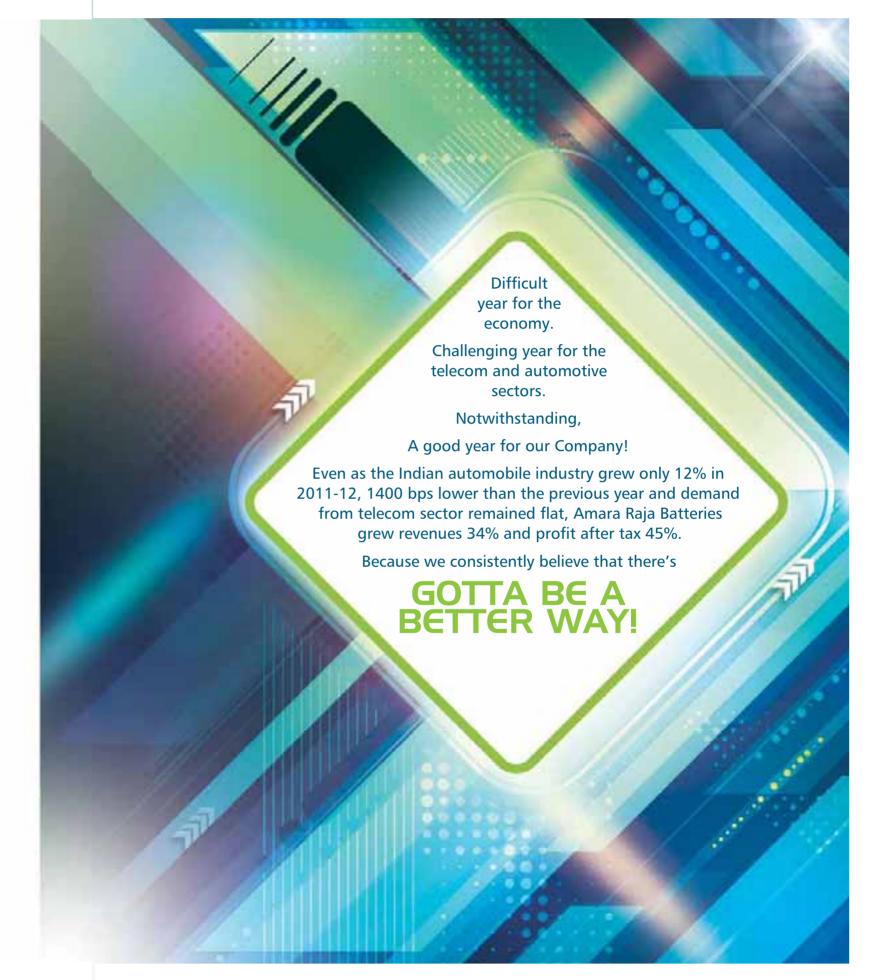


Disclaimer

In this annual report, we have disclosed forward-looking information to enable investors to comprehend our prospects and take informed investment decisions. This report and other statements – written and oral – that we periodically make, may contain forward-looking statements that set out anticipated results based on the management's plans and assumptions. We have tried wherever possible to identify such statements by using words such as 'anticipates', 'estimates', 'expects', 'projects', 'intends', 'plans', 'believes' and words of similar substance in connection with any discussion of future performance.

We cannot guarantee that these forward-looking statements will be realised, although we believe we have been prudent in our assumptions. The achievement of results is subject to risks, uncertainties and even inaccurate assumptions. Should known or unknown risks or uncertainties materialise, or should underlying assumptions prove inaccurate, actual results could vary materially from those anticipated, estimated or projected. We undertake no obligation to publicly update any forward-looking statements, whether as a result of new information, future events or otherwise.

- 02 Vision, Core purpose and Values
- 04 Historical value creation
- 08 Statement from the Management
- 12 Management discussion and analysis
- 40 Corporate social responsibilty
- 43 10-year financials
- 44 Corporate information
- 45 Directors' report
- 53 Report on Corporate Governance
- 61 General shareholders' information
- 69 Financial section
- 95 Notice to the shareholders





A BETTER WAY IS NOT SOMETHING ARCANE AND COMPLEX.

We invested in capacity. We created a better product. We invested in our intellectual capital. We found more customers. We captured a larger wallet share.



*Capacity in EQU

THE RESULT OF OUR BUSINESS STRATEGY: WE ENHANCED SHAREHOLDER VALUE.

1-year return (between 2011 and 2012)
Beating the return from BSE 500 by a factor of 1

692%

3-year returns (between 2009 and 2012)
Beating the returns from BSE 500 by a factor of 3

4,475%

10-year returns (between 2003 and 2012)
Beating the returns from BSE 500 by a factor of 7

Multiplying wealth

A ₹1,000 investment in Amara Raja on April 1, 2008 is now valued at ₹2,300 despite the Indian economy facing two economic depressions in the interim.

WAY TO GO!

Source: Businessworld, May 28, 2012

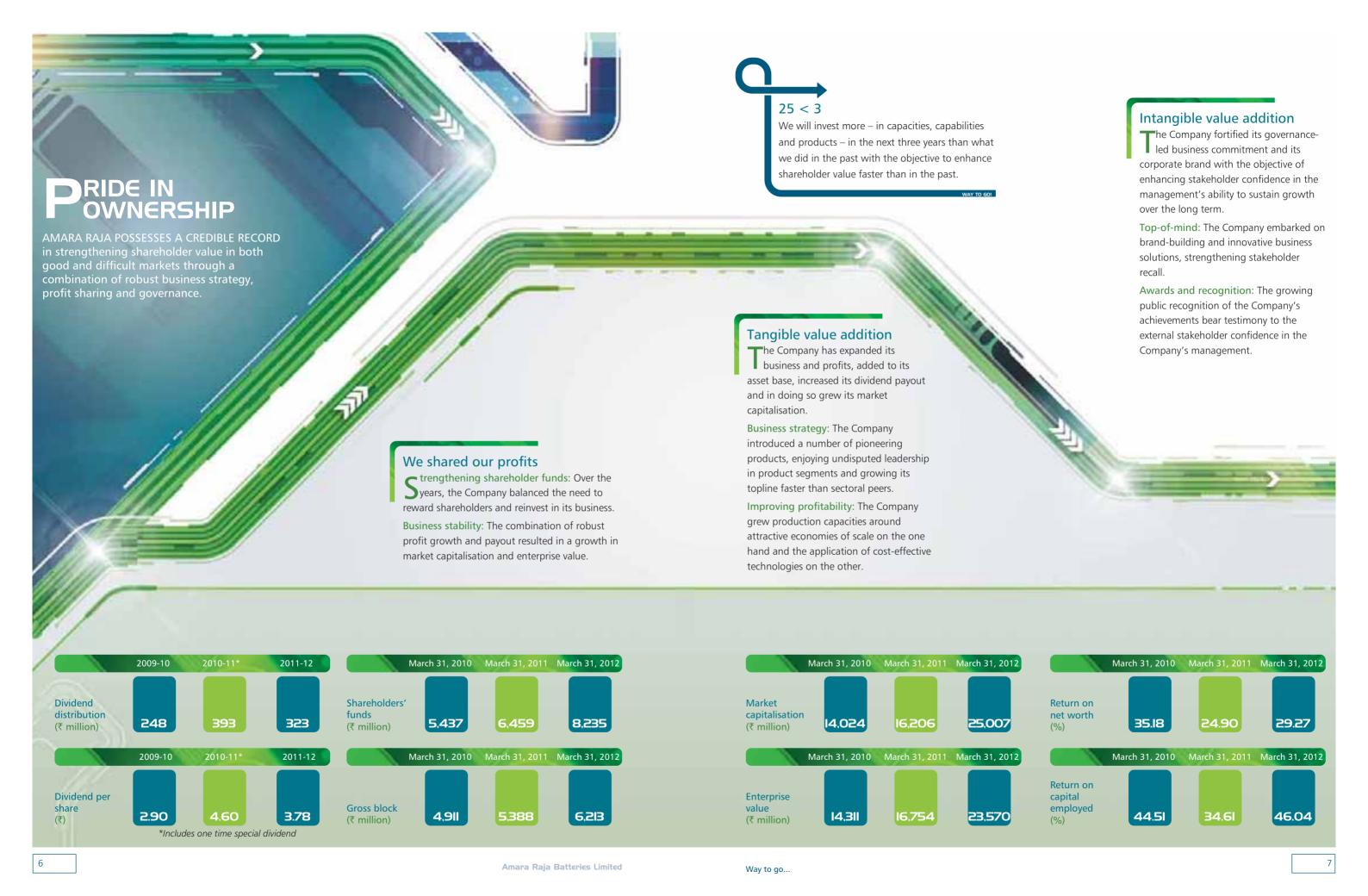
562%

2007 and 2012)

5-year returns (between

Beating the returns from

BSE 500 by a factor of 4





Challenging times

c tubborn inflation compelled the RBI to resort to interest rate hikes primarily due to lack of innovation in managing inflationary pressures. This adversely impacted capital intensive initiatives by India Inc. Besides, the surfacing of various high-level improprieties forced the active involvement of the Indian judiciary which diverted the policy makers' attention on managing tough situations and compulsions of coalition politics have resulted in a freeze on growthoriented policies. The other roadblock that severely challenged economic progress was the sharp rupee depreciation and increasing fuel prices.

The prevailing overall uncertainty and lack of optimism, bulging fiscal deficit, rising cost of funds and increased cost of living forced India Inc., and the average Indian to postpone investment and consumption respectively – clearly borne out in India's economic progress – a 6.5% GDP growth, lower than what we achieved in the 2008 global slowdown.

Inspired response

Our performance in 2011-12 was very satisfying even as the external environment remained challenging.

We sustained the growth momentum, increased market share and reinforced our leadership across our key business verticals. Net sales grew 34% and profit after tax grew 45%.

The Company's ability to grow in the rapidly evolving and adverse external environment was due to its customercentric approach, balanced nature of the business portfolio and entrenched presence across India and strengthening footprint in international markets – which resulted in a positive divergence high sales growth and an even higher profit growth.

For the automotive battery business, we focused on strengthening our presence in the aftermarket segment. We filled the gaps in our product offering, widened our distribution network and invested in enhancing brand visibility resulting in increased market share. Besides, we developed batteries for some fast-moving OEM diesel platforms which improved the share of business and strengthened our market share.

In the industrial battery business, our alliance with Bharti Airtel generated large exports to Africa, Sri Lanka and Bangladesh. Besides, our transformation from a product vendor to a solution provider generated good business in the telecom space. Strengthening penetration, enhanced recognition of product performance in BFSI, government and corporate circles delivered sizeable volumes for our UPS batteries – we grew faster than the industry.

On the cost front, our shopfloor teams successfully implemented various measures germinating out of their rich knowledge capital and lateral thinking ability – partly neutralising the impact of inflationary headwinds on business profitability.

The result is that we exceeded our business target for 2011-12 even as the country passed through economic slowdown.

Prospects for 2012-13

The challenges posed by an adverse external environment are expected to continue. India's economy is expected to grow at 6.5-7%. Inflation remains high at 7.5%-plus levels. The political instability continues to withhold the passage of important growth-oriented policies. The rupee value continues to hover around 55 against the US\$, making imports dearer. As a result, the performance of India Inc., will largely remain subdued during the current fiscal. This is already reflected in low IIP growth and significant underperformance by the automobile segment.

The immediate action plan

At Amara Raja, we continue to defy these challenging times.

We have created a business plan with stretch targets. We are confident that we will be able to catalyse growth and meet aggressive targets through stronger capabilities.



45%

We sustained the growth momentum, increased market share and reinforced our leadership across our key business verticals. Net sales grew 34% and profit after tax grew 45%

Amara Raja Batteries Limited Way to go..



DR. RAMACHANDRA N GALLA I CHAIRMAN

GG | AVING CROSSED AN IMPORTANT MILESTONE, WE ARE PROCEEDING TO A LARGER GOAL...A NEW JOURNEY HAS JUST BEGUN. 5757

T AMARA RAJA, WE STRIVE TO DEFY THE CHALLENGING TIMES. WE ARE CONFIDENT THAT WE WILL BE ABLE TO CATALYSE GROWTH AND MEET AGGRESSIVE TARGETS THROUGH STRONGER CAPABILITIES. 99



JAYADEV GALLA I MANAGING DIRECTOR

Leadership and management: We plan

to expand our operations - new capacities, new products, new technologies and new markets. As a precursor to this expansion, we are reinforcing the leadership team and nurturing leaders to make our targeted goals a reality. We are fast-tracking the growth of star performers to undertake larger organisational responsibilities.

Research and development: We will continue to invest in R&D and engineering capabilities that strengthen innovation, widen product offerings and improve our performance.

Technology alliance: We leveraged the rich intellectual capital of Johnson Controls for the manufacture of automotive batteries leading to sectoral leadership in a short time. We will explore strategic alliance for the industrial battery business and cater to dynamic technology changes in the standby power segment.

Information technology: We will strengthen our investments in IT solutions that provide the critical backbone for strategic and informed decision-making.

Visibility & Reach: Our objective is to transform the 'give some battery' customer response to 'give Amaron®' through innovative branding and visibility initiatives and widespread

The big guestion

The big question is whether Amara Raja will now reconcile to a mature growth rate on a larger base or sustain its growth percentage. At our Company, the answer is clear: having crossed an important revenue milestone of ₹20 billion in 2011-12, we are forging ahead to emerge as ₹40 billion revenue company in the next four years.

The medium-term aspiration

In the next three years, we will invest more than what we invested in the past. Our medium-term blueprint comprises a dual strategy: create demand faster than what the industry provides and augment supplies in existing and new technologies.

Automotive battery space

Creating demand: As India strengthens its position to emerge as a global automotive hub, we work with leading global and domestic OEMs to customise products that meet their standby power requirements and to position us as a preferred vendor of automotive majors (four-and two-wheelers). We intend to continue the growth momentum in the aftermarket by increasing visibility, through attractive product offering and enhancing Amaron® and PowerZone™ network pan-India. We will enable PowerZone™ to emerge as the second national brand, accelerating offtake. We will also make exports more strategic in certain geographies in the Indian Ocean Rim.

Augmenting supply: We will be expanding our four-wheeler and twowheeler battery capacity to six million units during 2013-14 in our existing location. We also intend to commission new manufacturing facilities to further augment four-wheeler automotive capacities at a strategic second location, while we continue to augment the twowheeler capacities, as and when required, at the existing location.

Innovation: We are evaluating novel process technologies that promise cost optimisation and enhanced product performance. We also intend to introduce new range of products for micro hybrid application, inverter batteries and will explore opportunities for introducing VRLA four-wheeler batteries.

Industrial battery space

Creating demand: As the telecom space upgrades its operating platforms to 3G and 4G and deepens its presence in rural India, incremental demand will be derived through new roll- outs and upgrades; while the replacement demand for existing infrastructure will continue to provide enough opportunity. Besides, as India's power demand and supply gap continues to widen, we expect that the demand for UPS batteries will increase. We will strengthen our dominance in these spaces through collaborative customer partnerships with the objective to develop customised products and comprehensive solutions. Besides, we are analysing market realities to establish a

presence in the tubular flooded/gel space, widening our opportunities.

Augmenting supply: We are expanding the medium VRLA product line capacity from existing 1.80 million units to 3.00 million units in a strategic second location, which will go on stream in the next 12-16 months. We will also create tubular flooded/gel product lines in existing or new location in line with emerging market dynamics.

The proposed investment in the second location will provide enough room for future expansions both in industrial and automotive battery businesses.

Concluding remarks

We are very much excited about the long-term prospects of the industry and our Company. In the past, we demonstrated our ability to provide superior shareholder returns than they would otherwise have earned through alternative investment options. We continue to be confident of doing the same over the foreseeable future.

On behalf of the Company, the management takes this opportunity to convey their sincere thanks to all shareholders and place on record their gratitude to their employees, customers, channel partners, bankers, suppliers and our joint-venture partner Johnson Control Inc.

Warm regards, The Management



11

₹20 billion in 2011-12, we are forging ahead to emerge as ₹40 billion revenue company in the next four years.

At our Company, the answer is clear: having

crossed an important revenue milestone of

Amara Raja Batteries Limited Way to go..





Economic overview

G lobal economy: From a positive beginning in 2011, the global environment turned adverse in the second half of 2011, owing to the euro zone crisis and monetary imbalances in emerging economies. Capital flows to developing nations declined by almost half in 2011 compared with 2010.

Europe seemed to enter a recessionary phase. The euro zone crisis impacted the economic performance of trade partners. Growth in several developing countries (Brazil, India, and to a lesser extent China, Russia, South Africa and Turkey) declined, partly owing to the euro zone weakness and domestic policy tightening.

Despite apprehensions raised by rating agencies, USA delivered a heartening performance marked by declining unemployment, rising retail sales and

growing new home sales. Notwithstanding the relatively strong activity in the US and Japan, global economic trade and growth slowed sharply. Global GDP grew 3.9% in 2011 compared with 5.3% in 2010.

As per World Economic Outlook, global economic growth is expected to fall to 3.3% in 2012 as the euro area economy is expected to enter a period of mild recession in 2012 owing to increased sovereign yields, bank de-leveraging and fiscal consolidation. Despite a substantial downward revision, developing Asia is still projected to grow at 7.5% in 2012.

Indian economy: India's GDP grew 6.5% in 2011-12, down from 8.1% in 2010-11. In 2011-12, India faced conflicting demands – of managing growth and providing price stability – without corresponding initiatives to counter these challenges. India's real GDP growth in

2011-12 was the lowest in the past nine years even as it remained one of the fastest-growing economies. In addition to global factors, domestic factors like monetary tightening and rising repo rates to control inflation, spiraling oil prices and dampened business sentiments slowed industrial investment and curtailed economic growth.

At the sectoral level, agriculture and allied sectors grew 2.5% in 2011-12 against 7% in 2010-11; the services sector grew 9.4% in 2011-12 against 9.3% in 2010-11; the industrial sector grew 3.5% in 2011-12 against 8.1% in 2010-11, primarily responsible for the slowdown of India's economic progression. The economy's resilience to shocks was owing to the services sector, which enjoyed the largest share with the most consistent growth rate.

Industrial sector: Headline WPI inflation remained high at around 9% during 2011 for the following reasons:

- Higher prices of primary products
- Increasing global commodity prices
- Persistently high international crude petroleum prices

To counter inflation, RBI tightened the monetary situation by increasing interest rates 13 times between March 2010 and October 2011, making industrial borrowing expensive and projects unviable. Rising interest rates depressed manufacturing sector growth from 8.7% in 2010-11 to only 3.7% in 2011-12 (April 2011 to February 2012)

Rupee depreciation: The Indian rupee was under stress as overseas investors pared their exposure in Asia's third-largest economy. The rupee lost more

than 10 percent of its value during the year, making it the worst performing currency in Asia.

Estimates for 2012-13: WPI inflation eventually touched a level of 6.9% in April 2012, which among other factors triggered one of the first rate cut by RBI in several months. Few more rate cuts are expected during the year 2012-13. The RBI estimates an overall 7% GDP growth for the financial year 2012-13

even as inflation continues to be an ongoing challenge following increases in excise duty, service tax and railway freight. Also, the prevalent governance slowdown, bulging fiscal deficit, continual volatility in oil prices, depreciating rupee, uncertainty in rainfall, raising power shortage and higher subsidy burdens do not augur well for the country's economy even in 2012-13.

GDP growth (%)

Source: IMF

Particulars	2010	2011
World output	5.3	3.9
Advanced economies	3.2	1.6
Emerging and developing economies	7.5	6.2
Euro area	1.9	1.4

Amara Raja Batteries Limited Way to go...

BUSINESS Segment **Products** Market share Overview Capacity Sectoral position Segment Distribution network Customers Competitive advantage Commenced Large VRLA Product portfolio Largest supplier of Largely a B2B Key customers include Partnered Bharti Telecom: 46% Industrial Industrial model operations in the year batteries – 900 offers capacities batteries to the Indus Towers, Viom Airtel for its Africa, Sri battery battery UPS: 32% 1991 to manufacture million Ah per annum ranging from 4.5 Ah telecom and UPS Networks, ATC, Bharti Lanka and • 100 AQuA channel division division batteries for telecom, to 5,000 Ah under sectors and to Indian Infratel, Bharti Airtel, Bangladesh network Medium VRLA partners facilitate the UPS, railways and multiple brands Railways for rolling Vodafone, Aircel, expansions as the batteries: Two million reach for UPS power utility sectors stock application BSNL, Indian preferred vendor Amaron Volt™ units batteries across the Railways, APC, Manufacturing (Telecom networks, country Strategic supply Emerson, Numeric, partnership with facility is ISO 9001 data center, power Delta, DB Power and ISO 14001station, oil and gas) leading telecom among others accredited tower companies and Power Stack[®] operators (Telecom networks, data center, power Major OEM Four-wheelers (OEM): Amaron[®] network Battery supplier to the Automotive stations, oil and gas, comprises 274 customers include entire 'Comfort Delgro' 26% battery Indian Railways) franchised Ford, Maruti Suzuki, taxi fleet in Singapore. Four-wheeler division Quanta[®] Hyundai, Honda, distributors, including • 100% share of aftermarket (UPS applications) 18,000 retailers and M&M, Tata, Volvo business with Ford India (organised): 34% Eicher, Daimler Benz, ■ Power SleekTM 2,400-plus service and Daimler Benz Two-wheeler Tafe Tractors, Isuzu hubs - the second-(Wireless telecom • 100% share of aftermarket largest in the battery Motors among others network, UPS business in Maruti A-(organised): 24% segment in India Major Private Label applications) Star exports and customers include ■ PowerZone[™] Hyundai 'EON' Bosch, Lucas, network comprises Commenced Four-wheeler Passenger cars: Second-largest player Automotive First supplier of Cummins and AC 900 retail outlets for operations in the year batteries: 5.60 million Amaron® Pro, in the automotive batteries to M&M for battery semi-urban and rural Delco 2000 with technology units per annum Amaron® Flo, Amaron® battery business in Scorpio Micro Hybrid division presence Dominant player in from Johnson Go. Amaron® Black India Two-wheeler Controls Inc. USA and Amaron® Fresh the aftermarket batteries: 4.80 million First to introduce zero segment in four- Manufacturing units per annum Commercial maintenance 4-wheeler wheelers facility is QS-9000, vehicles: Amaron® Hibatteries and VRLA 2-ISO-14001 and TSway wheeler batteries 16949 certified Tractors: Amaron® First to provide Harvest extended warranties to Two-wheelers: consumers Amaron Pro Bike Rider™ 17

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