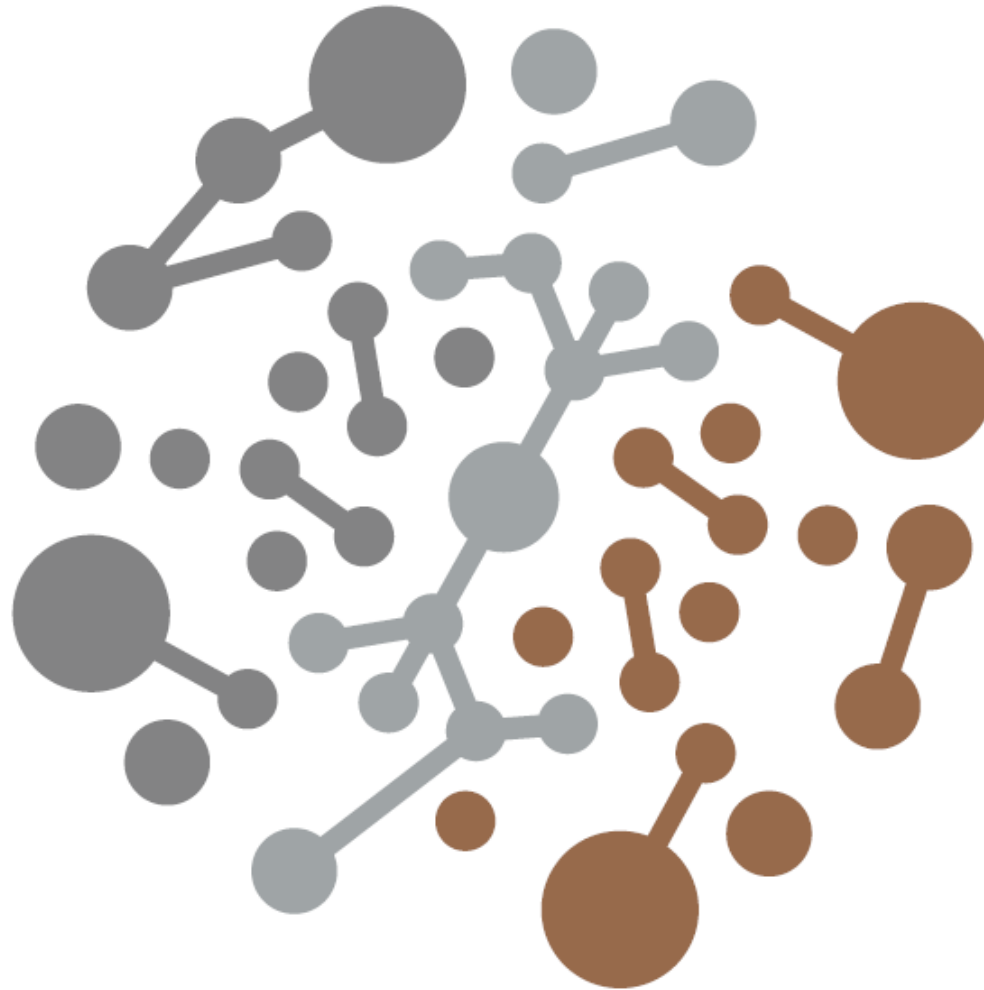


AVIOR DIGITAL SUMMIT 2020





Agenda

- Welcome and opening observations
- Metair image 2019
- Salient features 2019
- ESG and business design
- Metair Covid-19 response strategy
- Strategic review
- Financial and operational review
- Q & A



Welcome and opening observations

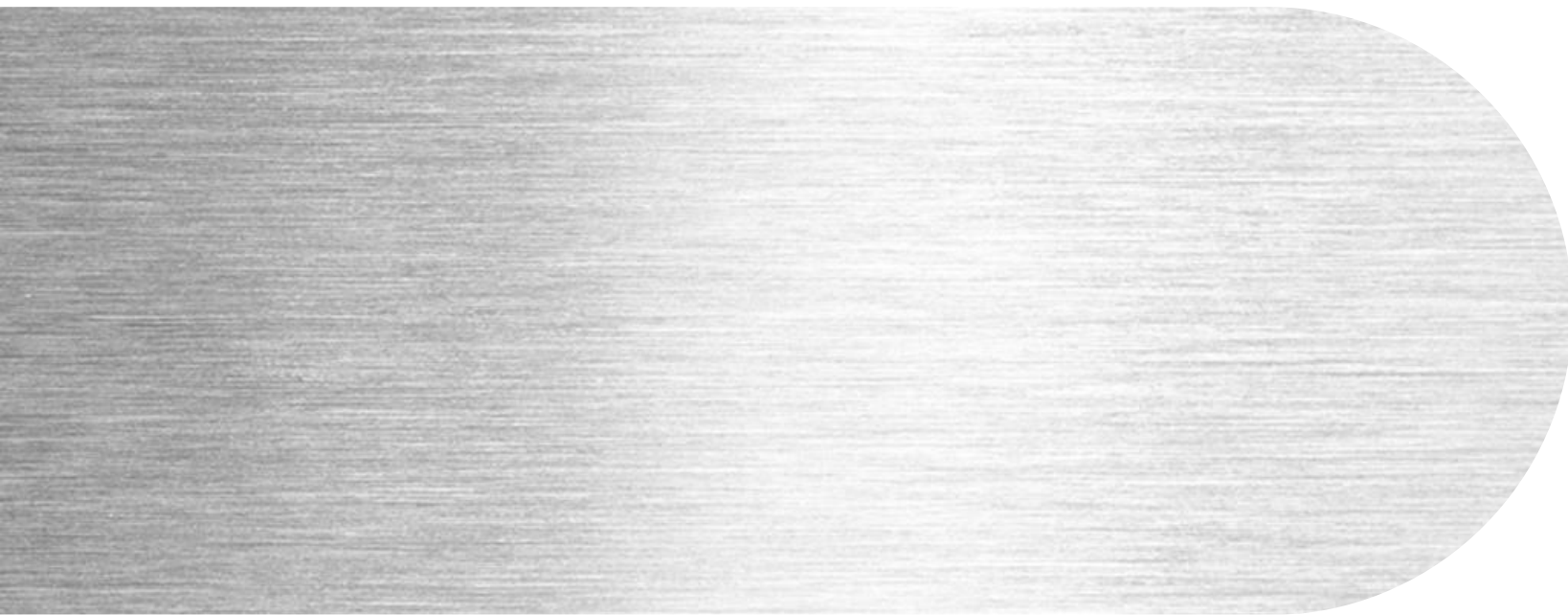
Integrated annual reports – the journey

Metair's integrated annual reports are always presented against the backdrop of a theme that aims to reflect significant circumstances, or the position the company finds itself in at the time



14 year integrated annual report themes

- 2006 Growth, gain, enrichment
- 2007 Transformation
- 2008 Transparency
- 2009 Crossroads – back to basics
- 2010 Balance
- 2011 Human focus, measurement and adjustment
- 2012 Reflection – the road ahead
- 2013 Growing our international footprint
- 2014 Brand wall
- 2015 Creativity and innovation
- 2016 Our people
- 2017 Environmental focus and effect
- 2018 Stakeholder requirements – balanced sustainable return on invested capital
- 2019 Technology shift: Lithium-ion (Li-ion) line investments



Metair image 2019





The image on the cover of Metair's integrated annual reports sets the theme for the year and encapsulates the company's current focus and direction. The theme and cover image are introduced to Metair's leaders at the annual managing directors' conference in November. They shape the context of Metair's strategy execution for the year ahead.

The image on this year's cover is inspired by the successful installation of Metair's first lithium-ion cell manufacturing and assembly facility in Romania, which started production in November 2019. The image represents the various components of a lithium-ion battery – the cathode, anode, chemistry and the connectivity between all of the elements that collectively produce energy. Similarly, business requires connectivity and synergy between a range of components to create the energy that drives the organisation forward. These components include financial capital, technical expertise and experience, the relationships that connect and strengthen the organisation and, most importantly, our people. These elements work together to achieve synergistic value creation that benefits all stakeholders.

The lithium image also represents the automotive industry's primary response to concerns about global warming and climate change. The response entails a shift to electric vehicles, which are primarily powered by lithium-ion batteries. Metair's increased focus on diversifying and developing the energy storage business, which began in 2012 with the acquisition of Rombat, successfully diversified the organisation and brought balance to the business while creating a valuable asset in the process. However, competing on the global stage in the next phase of technological innovation will require significant capital. Following the strategic review, the board concluded that a possible managed separation of the two verticals could unlock value for stakeholders and needs to be investigated.



Salient features 2019

Salient features: Integrated annual report



“Navigating the new world of mega trends, shifts, demands and markets complicated by major tensions in trade, political power, economic systems equity and life balance requires a special kind of business. It must be fully-connected, responsive, agile, principled and technology-based, and guided by a commitment to best practice in governance, environmental impact, sustainability, health and safety. It needs capable, intelligent, committed, ethical, knowledgeable and exemplary leaders motivating highly-efficient, well-trained, fairly-treated teams that know best when, how and where to respond.”

“Business is a team sport”

“Boards need to be aligned in their diversity”

Salient features at group level

▲
REVENUE
increased 9.4% to
R11.2bn

▲
EBITDA
improved
4.7%

▲
HEPS
increased 2.7% to
336 cents
per share

DIVIDEND PER SHARE OF 120
declared in 2020 in respect of the 2019 financial year

FREE CASH FLOW R544m

▲
Cash generated from operations increased 40% to R1.2bn

FIRST lithium-ion cells produced at Metair's production line in Romania

±67 300 tonnes of lead recycled

Achieved a consolidated group B-BBEE **Level 2** and all South African subsidiaries at **Level 4** or better

Strategic review concluded and strategic direction changed

▲
Water consumption per person hour worked improved
5.7%

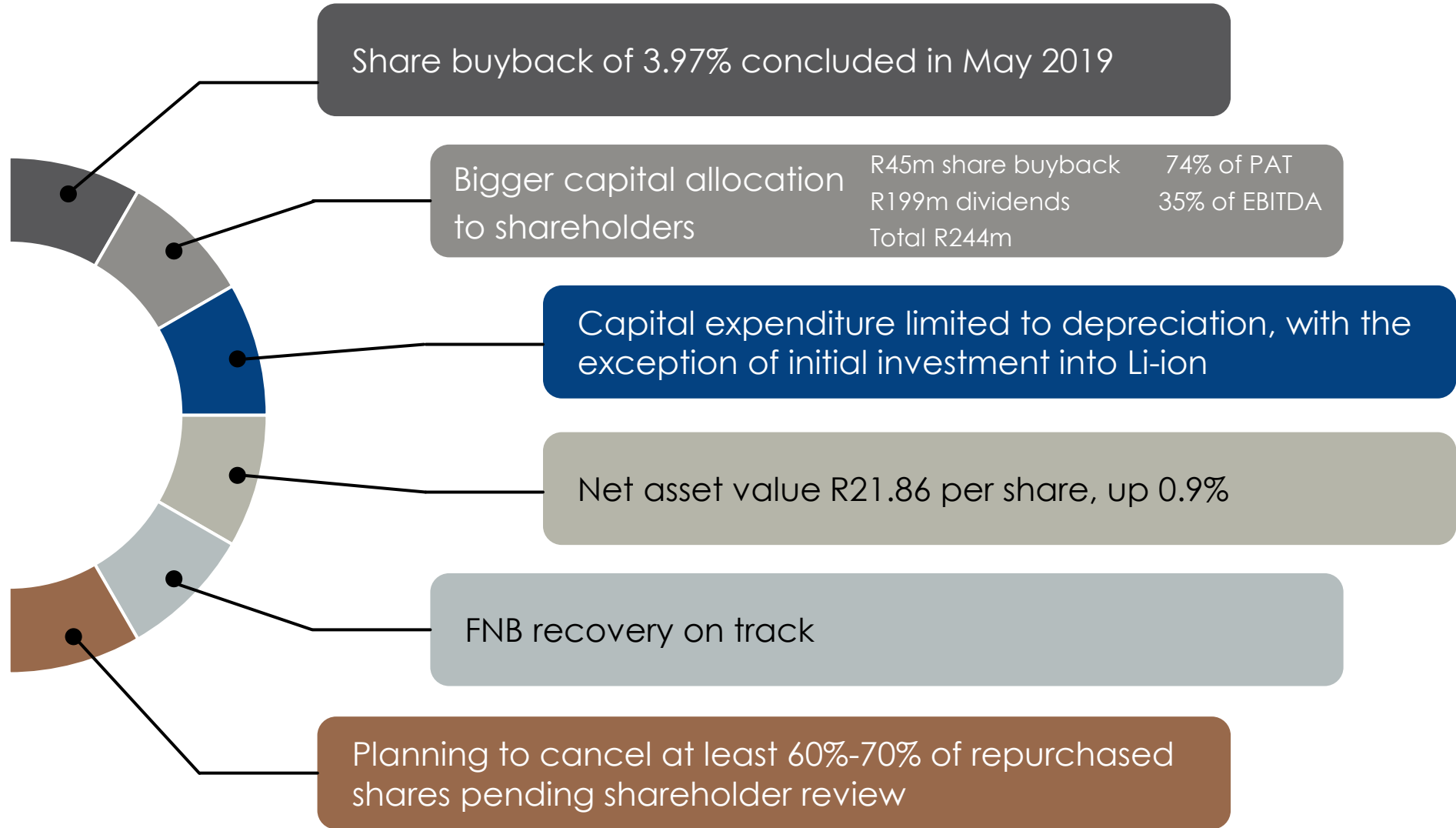
▼
Group scope 1 and 2 carbon emissions per person hour worked increased to 11.7kg CO₂e

▲
LTIFR improved to **0.77** in 2019 from 1.15 in 2018

R1.97bn as salaries, wages and other benefits (2018: R1.81bn)

R34.8 million was invested in training initiatives to further develop our human capital (2018: R28.2 million)

Salient features: Metair group



Salient features: Li-ion advancement

First investment into Li-ion business and technology



- 35% shareholding in Prime Motors
- Delivered a small profit in 2018
- Secured first Li-ion line at a cost of EUR15m
- Installed 4 November 2019
- Commissioning November 2019 to April 2020



- Talent pool created in Li-ion technology
- Developed low temperature Li-ion starter battery
- Technology partnership opportunities



- Moved from pre sales to first acquired customers
- Received first RFQ for Li-ion starter batteries
- Supplied several Li-ion battery pack solutions in Europe
- Launched first EV bus in Romania



Financial capital



Intellectual capital



Human capital



Manufactured capital

Salient features: Industry and international trade developments



Energy
storage vertical

Lead acid remains relevant: Lithium-ion technology ready

- **FNB continues recovery**
- **Resilient local market performance from Mutlu in Turkey**
- **Lithium-ion line installed in Romania**
- **Embedded lithium-ion technology knowledge**
- **Vehicle growth opportunity offered in line with automotive components outlook**
- **Continued local market share growth**
- **Product improvement and brand enhancement investment**
- **Rombat performance challenged in most competitive market**

Opportunity to do baseline valuation



Automotive
components vertical

Expansion and growth opportunity

- **Structural support security through APDP system**
- **South African Automotive Masterplan (SAAM)**
- **Excellent market access from SA**
- **Several new model launches planned**
- **New contracts awarded – volumes under discussion**
- **Planned approximate R900m investment**
- **Potential 40% volume increase in local production**
- **3500 employment creation opportunity**

Project management and execution focus



ESG and business design

WATER USAGE

- Water consumption per person hour worked (PHW) decreased 5.7%
- Water consumption 624 332 m³ (-4.1%)

ENERGY USAGE

- Group scope 1 and 2 carbon emissions per PHW increased to 11.7 kg CO₂e
- Carbon footprint 641 441 tCO₂e (+7.9%)
- Electricity consumption 217 122 MWh (+2.3%)
- Energy consumption per PHW increased 0.6%

RECYCLING

- 64% of non-hazardous waste recycled
- ± 67 300 tonnes of lead recycled
- 8 operations achieved a 1% improvement in site specific scrap reduction
- Energy storage businesses improved yield by 2%

ACCREDITATIONS

- ISO 50001 accreditation in progress
- Going forward, Metair will be submitting full material declarations in line with the International Material Data System (IMDS), to certify that no substances of concern are utilised in the production process

**ZERO
FATALITIES**

ZERO
lost-time injuries at
our largest employer,
HЕСТO, for the
3rd consecutive year

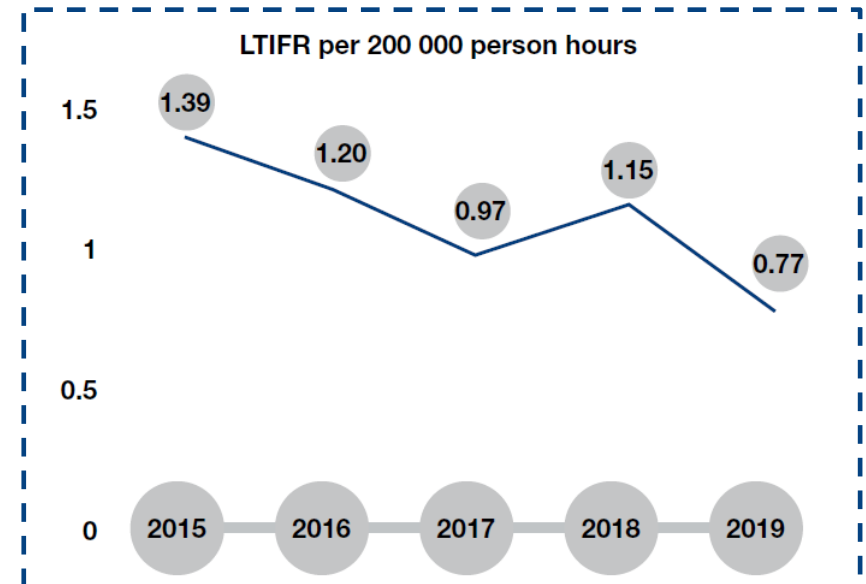
The group
committed
R28 million
of CAPEX to health
and safety

Designed template
based on the ISO 45001
framework to **assist**
subsidiaries with
compliance, continuous
improvement and best
practices

Eleven of our
operations
accredited in terms of
OHSAS 18001
or **ISO 45001**

Hesto awarded the
TSAM Superior
Award for Safety
in 2019

Employees with blood lead levels >40µg	2019	2018
As at 1 January	13	30
New cases	71	88
Cases returned below 40µg	(74)	(115)
As at 31 December	10	13



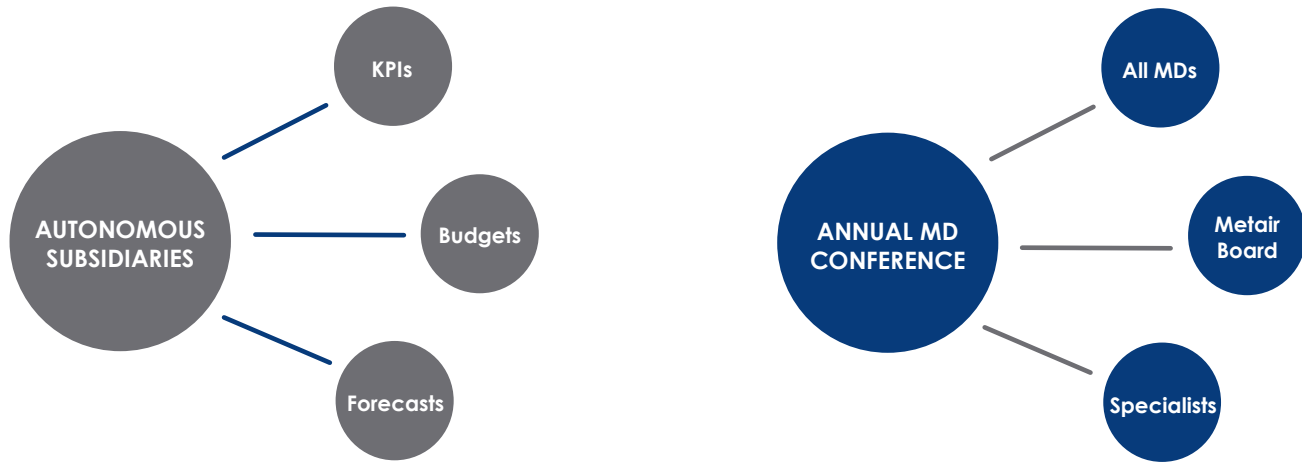
Governance:

Speaks to the system we designed to direct, grow and control our business;

We continuously challenge our approach, design and application in this area;

Requires balanced focus on performance and conformance, keeping all stakeholders' interests in mind.

Business design: An institutionalised system bigger than any one person



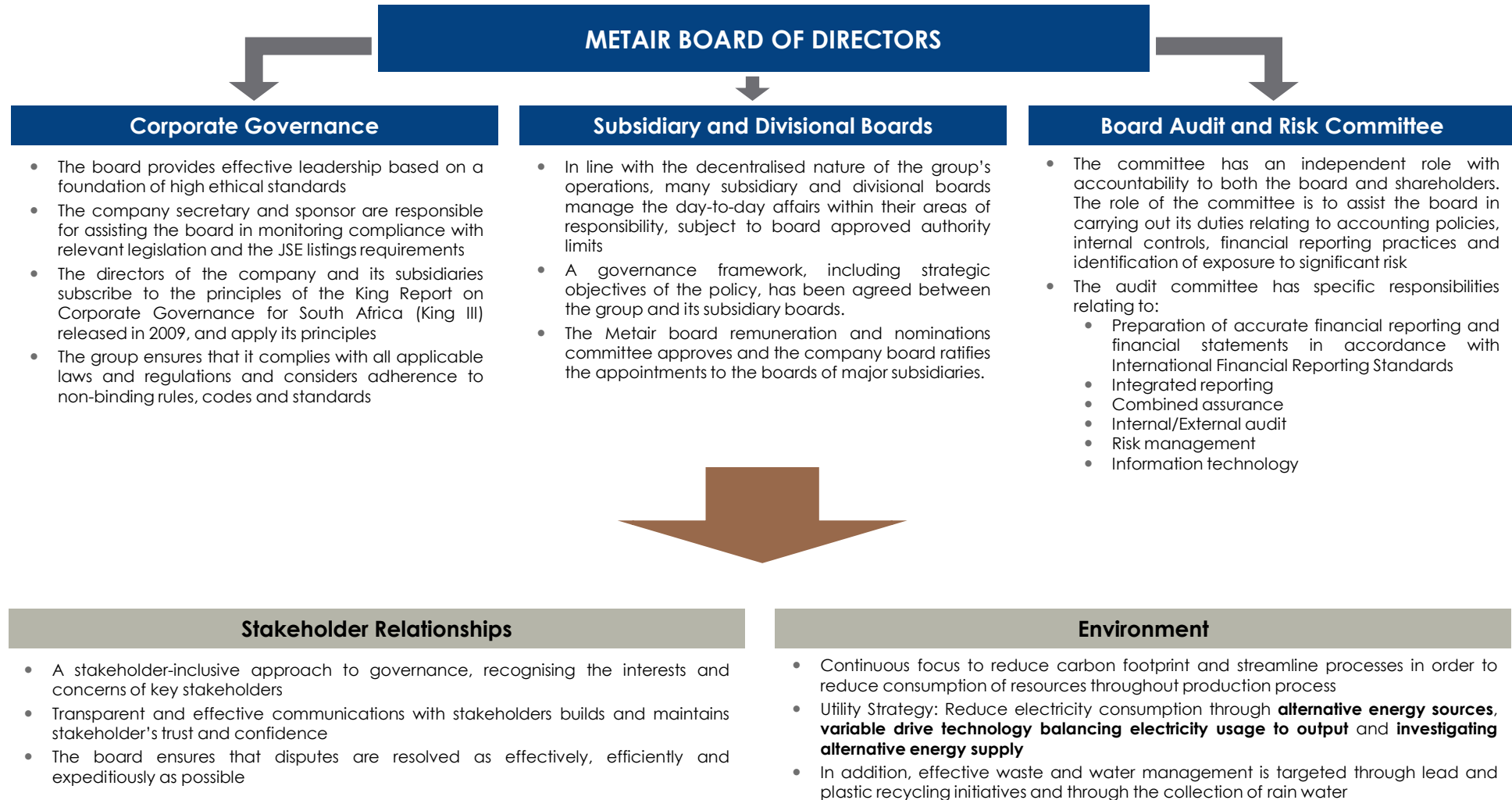
- Shareholder expectations
- Operational overviews
- Strategic overviews
- Technology trends
- Proposed budget
- Proposed KPIs
- Proposed capital expenditure
- Proposed return matrix

INPUTS

OUTPUTS

- Final KPIs
- Budgets
- Targets
- Capital expenditure
- Group objectives
- Annual performance expectation letters





Defensive / Differentiated Products

Customer choice

- Product specification varies according to the model choice
- Customer retains the right to change specification

High logistical and protection cost

- Fragile products that require significant packaging and protection materials
- Aesthetically sensitive products

Limited shelf life

- Products degrade over time
- Cannot be easily transported through climate zones due to degradation

Locally available commodities are preferred

- Commodities used in the manufacture of products available in local market
- Importing of commodities adds significantly to the costs

Key Market Segments

Automotive Components Vertical

- Parts sold to OEMs used in the assembly of new vehicles
- Key market is **South Africa**

Energy Storage Vertical

- Energy Vertical moving towards being world leader in Mobility Energy supply
- Annuity income generated from vehicles sold as they require replacement parts
- Key markets are **South Africa, Romania, Slovakia, Russia, Turkey, Hungary, UK, Germany, Kenya, China**













Energy solutions other

- Sales mostly related to the telecoms, utility, mining, retail and materials / product handling sectors
- Key markets are **Sub-Saharan Africa, Turkey**


















Property

- The group prefers to own the properties it uses for manufacturing and distribution
- Located in **South Africa, Turkey, Romania, Kenya, Germany, China**

Key businesses: Energy storage vertical

COMPANY	OWNERSHIP	KEY BUSINESS AREA AND PRODUCTS	IP IN PRODUCT DEVELOPMENT	MANUFACTURING PARTNERSHIPS	KEY OE RELATIONSHIPS
Energy storage vertical					
 Mutlu Akü	100.0%	Batteries, solar systems, backup systems, standby systems, charging systems	✓		
 First National Battery	100.0%	Batteries, solar systems, backup systems, standby systems, charging systems, Battery Centre franchise	✓		
 Rombat	99.4%	Batteries, solar systems, backup systems, standby systems	✓		
 Dynamic Battery Services	100.0%	National and international distribution of key battery group products			
 Prime Batteries	35%	Lithium battery production for electric vehicles and electric energy storage. Development of new lithium battery technologies	✓		
 Akkumulatorenfabrik MOLL GmbH & Co. KG	25.1%	Starter batteries to the automotive industry and aftermarket, stationary batteries, solar systems, components, lithium batteries	✓		
 Associated Battery Manufacturers (East Africa)	25.0%	Automotive and solar batteries		✓	

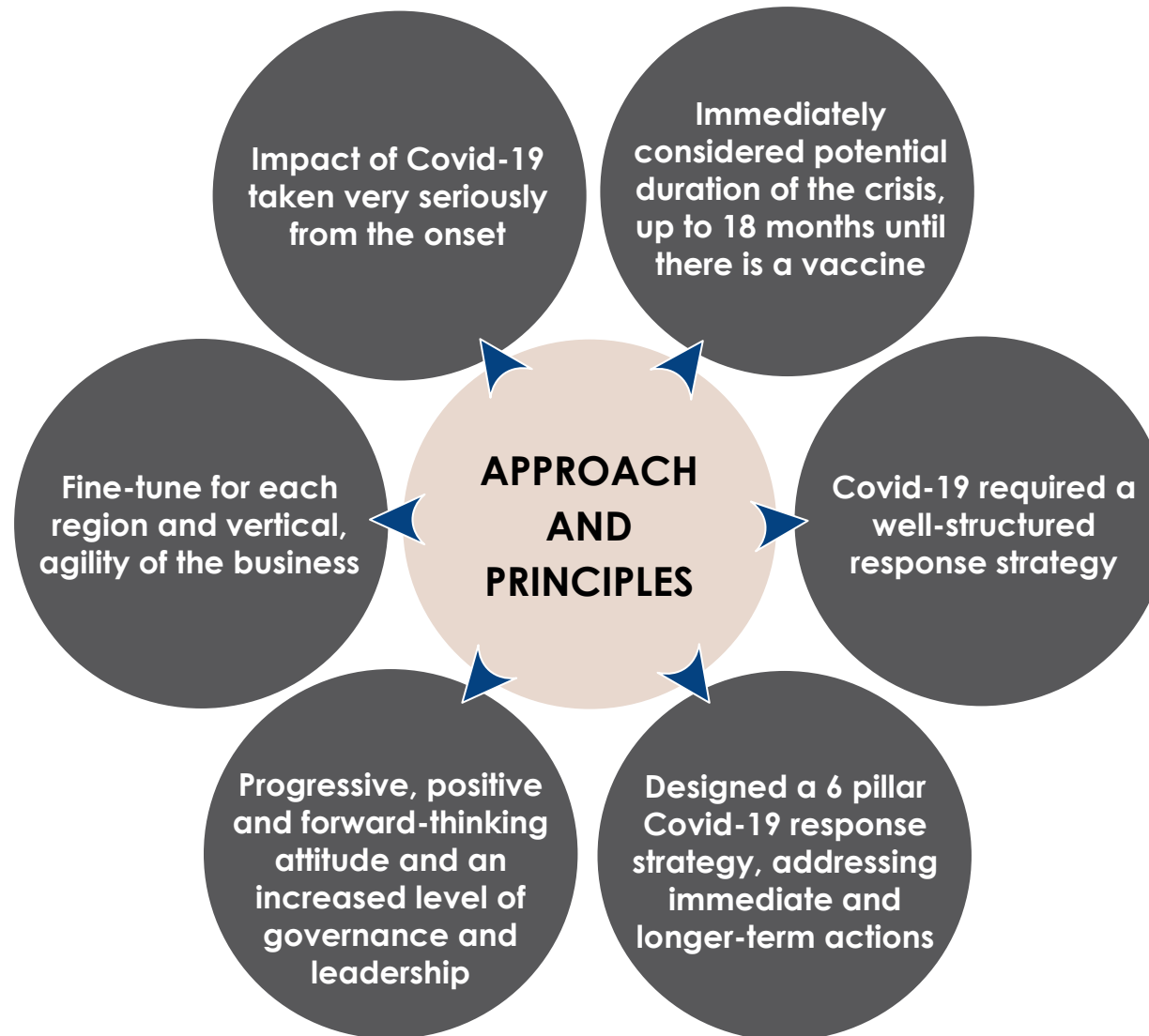
Key businesses: Automotive components vertical

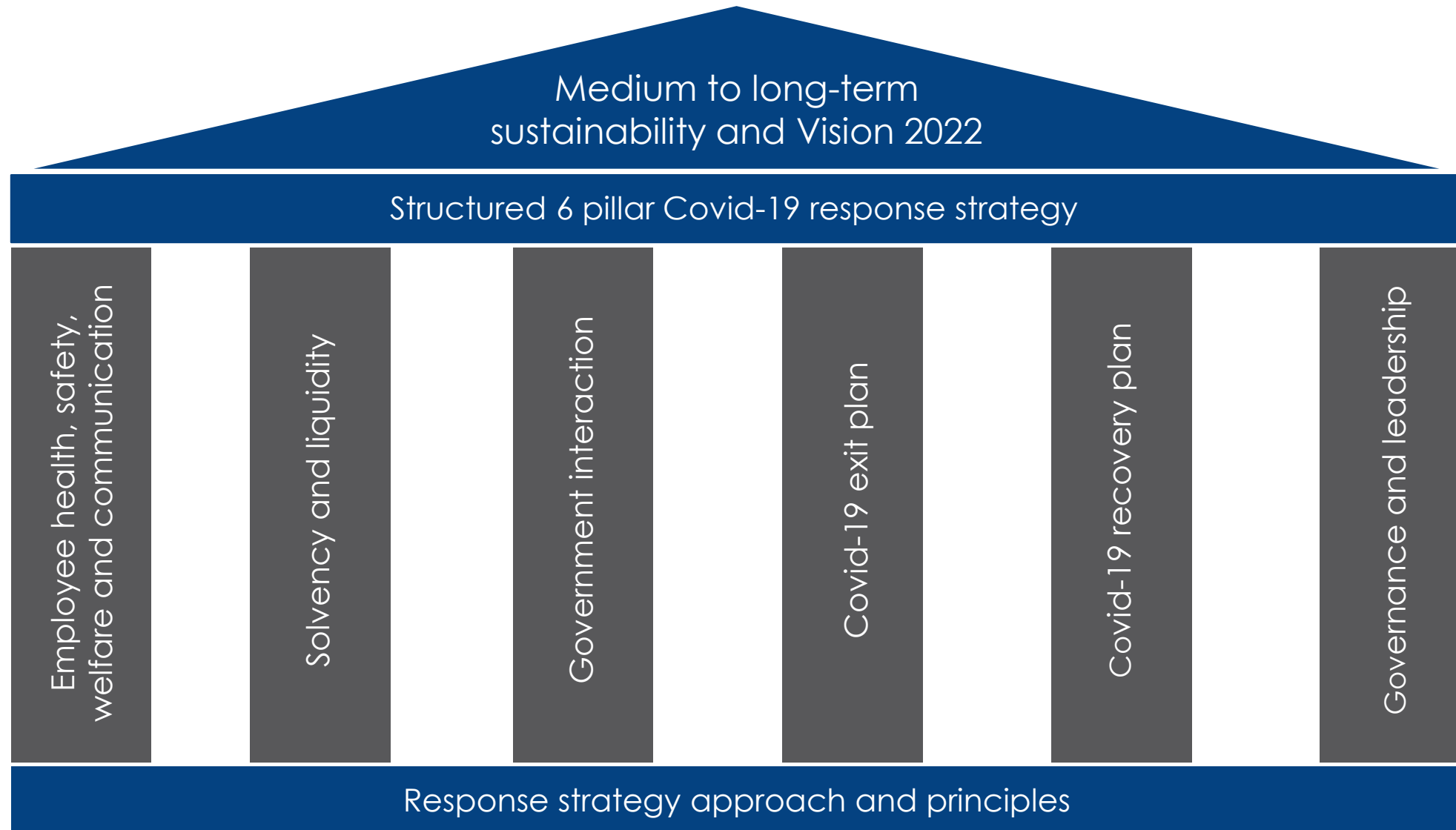
COMPANY	KEY BUSINESS AREA OWNERSHIP AND PRODUCTS	IP IN PRODUCT DEVELOPMENT	MANUFACTURING PARTNERSHIPS	KEY OE RELATIONSHIPS
Automotive Components Vertical				
 Smiths Manufacturing	75.0% Air-conditioning and climate control systems, air cleaners, wiper and washer systems, radiators, reserve tanks, charge air coolers, compressors, engine control units		✓	
 Hesto Harnesses	74.9% Wiring harnesses, instrument cluster/combination meters, moulded parts		✓	
 Lumotech	100.0% Headlights, taillights, reflectors and plastic injection mouldings	✓	✓	
 Supreme Spring Division	100.0% Coil springs, leaf springs, stabiliser bars, torsion bars	✓		
 Automould	100.0% Plastic injection moulding, chrome plating, body colour painting and assembly		✓	
 Smiths Plastics				
 Unitrade	100.0% Automotive cable, automotive wire	✓		
 ATE	100.0% Brake pads, brake discs, brake shoes, hydraulics and other braking components	✓		
 Valeo SA	49.0% Front end modules		✓	
 Tenneco Automotive	25.1% Shock absorbers, struts		✓	



Metair Covid-19 response strategy

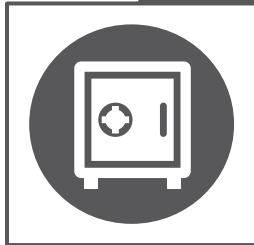
Response strategy: approach and principles





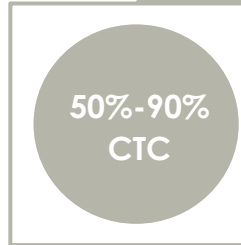
Employee health, safety, welfare and communication

The welfare, health and safety of our employees is both a priority and a key concern



Following the announcement of the lockdown we ensured that:

- › Our factories were locked down safely
- › Our employees got home safely
- › We had the required mass communication systems via SMS and HR emergency lines in place



That, combined with government support, aimed to get an operator level employee to between 50% to 90% of their cost to company



Government lockdowns temporarily suspended the normal employee-employer relationship:

- › New employment arrangements
- › We aimed to protect the most vulnerable
- › We committed to being just and fair
- › Government support must be forthcoming but will take some time to be implemented



We took the decision to share the pain with salaried employees and appreciate the sacrifices made by all employees as they dropped to 50% of normal pay



The Metair board approved management's request to support our hourly paid employees in South Africa with a R3 500 per month company welfare allowance for the duration of the lockdown

Employee health, safety, welfare and communication cont.



In line with our view that the lockdown could last for 3 months we informed salaried employees that our support for month 1 will be at 50%, month 2 at 25%, and month 3 at R3 500 per employee



To date we are aware of 6 Covid-19 cases amongst our staff compliment in South Africa, 19 in Turkey, 1 in Germany (fatal) and none in Romania or the UK.



In Turkey the government took a very different Covid-19 risk management approach. Group wide to date we have tracked & traced and isolated 299 employees



In South Africa, all of our businesses were successful in registering with UIF for the TERS program and in most cases the flow of funds for March and April have been effected, but May remains open



All Metair subsidiaries have policies in place to ensure a safe working environment and to prevent the spread of Covid-19. The policies are in accordance with Section 8 (1) of the Occupational Health and Safety Act as well as other regulations in their specific jurisdictions. A total of 364 vulnerable employees with underlying health conditions have been booked off.



We thank the department of employment and labour for their hard work and availability during this period. We entered into the required MOA with the department and are appreciative of the amendments they accommodated in the MOA, especially the removal of the clause that would have disqualified any company that made any welfare payments to employees from participating in the fund. This was a major shift in the support structure

Employee health, safety, welfare and communication cont.

SA

In South Africa, support is at 38% of pay up to a maximum of R17 000 per month limiting the maximum support for any individual employees at about R6 900 per month

TURKEY

Turkey is at 50% support for employees who are temporarily unemployed

ROMANIA

Romania is at 75% support for employees who are temporarily unemployed

UK

The UK is set at 80% of a maximum level

GERMANY

In Germany government support is at 100% but businesses are already dealing with the market effect caused by the pandemic and Moll applied for liquidation as shareholders decided not to inject more capital into the business.

Metair will review the potential write down of the remaining R100 million investment in Moll once we have received the liquidator's final business review and recommendations

KENYA

In Kenya we were allowed to operate fully, but under strict health and safety measures

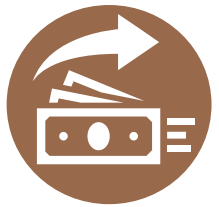


Total employee welfare cost to date is R58 million

Solvency and liquidity



Our business design proved to be robust since we own all our major factories and have no rental obligations



We deferred all major capital and project expenses, including the dividend payments



We modeled a worst-case scenario, taking into consideration that the lockdown could potentially last for 3 months



The board also reviewed the projected and financial model for our outlook position, taking into consideration:

- › our current market view
- › the deteriorating exchange rates
- › the 6-week lockdown period
- › operating for 2 months at 50% capacity
- › a revised best estimate volume outlook till year end
- › Short-term exchange rate losses



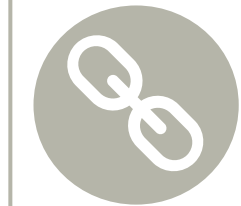
Our liquidity and solvency currently show adequate headroom, with covenants also being met

Increased government interaction and economic participation level

It is **very important to structurally achieve the best possible economic participation approval level**, if one takes the view that the **Covid-19 challenge could be with us for a long time**, with potential oscillation between various risk levels over the next 18 months

3

Initially, our business was classified as a Level 3 economic participant



In addition, FNB managed to be classified as an essential service provider

4

After extensive lobbying and interaction with industry bodies like NAACAM, NAAMSA, TIPS and RMI, we managed to achieve a Level 4 economic participation classification



Structurally we achieved the best possible economic participation position at an applied Level 4 risk level



We would like to thank the DTI, Minister Patel and the CEOs of our industry bodies for their accommodation and approachability during this period

Operational status review

SA

Lockdown level 5 : 27 March – 30 April (no production)
Lockdown level 4: 1 May – 31 May (up to 50%)
Lockdown level 3: 1 June – TBC (up to 100%)
But operations still linked to market demand in level 3/4

TURKEY

Mutlu was classified as an essential service but had to deal with 9 mini-lockdowns. Although operational, Mutlu had to adjust to market demand and operated at c. 50% from mid-March, only increasing from June as OEMs become operational again

ROMANIA

Romania entered a state of emergency from beginning of April to 18 May. OEMs stopped production on 16 March and re-opened on 15 June. Rombat was able to service AM and OES sales but at much reduced demand

UK

The UK continued to operate as an essential service but also had to adjust to market demand

GERMANY

In Germany, OEMs shut down mid-March and re-opened mid June

KENYA

In Kenya we were allowed to operate fully, but under strict health and safety measures

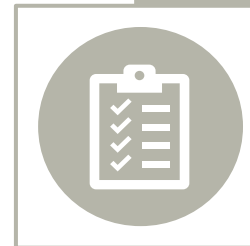
Covid-19 exit and return to work plan

From the onset very early on that we will need a well-structured Covid-19 exit plan, and set out to design **best practice return to work standard operating manuals and training programs**



We approved standard operating manuals to begin manufacturing

- › concluded internal start up readiness self-assessments
- › selected employees have returned to work
- › supplied the required PPE
- › conducted training and implemented the new standard operating procedures



We are executing an external disaster act legal compliance audit at FNB and will use the legislative landscape list to roll out to all businesses



Return to work process has run smoothly with only a few minor labour incidents

- › businesses deal with the difficulty of selecting, allocating and rotating the employees participating in the 50% who are allowed to work
- › the labour relationship environment will remain challenging and fragile during a partial return to work scenario



To date, the extraordinary start up cost required under our return to work policies, regulations and procedures, amounted to R13 million

Governance and leadership



We believe it is important to lead and set the example from the front during this period



A special thank you to Brand, our Chairman, for always being available during this period and for his positive encouragement and support



I would like to thank the Metair team, subsidiary executives and leadership teams, and the Metair board for their presence, availability and focus during this period



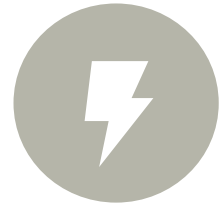
We had more special board and committee meetings during the period than we have ever had in Metair's history

COVID-19 recovery plan and Vision 2022

In addition to executing all the activities required now to manage the Covid-19 risks, we also wanted to create our future vision: **Vision 2022**, which will shape our designed recovery



Our focus is to design a multi-stepped U-shaped recovery and to avoid an L-shaped recovery curve based on international V, U and L recovery trends



The Energy Vertical recovery is based on an aftermarket demand, market share, brand positioning, economic range expansion and OEM projects



Metair needs to focus on the new model launch projects and ensure optimal execution on them, as well as focusing on the selection of the most sustainable projects, customer, models and markets



The Automotive Components recovery is a project-based recovery that can alter a potential L-shaped recovery to a U



We are currently completely disconnected from the market

Covid-19 scenario planning

Three scenarios appear possible for the automotive industry

The “U” shape is currently considered as the most probable development



The V-Shape: Quick Recovery

What you believe:

- Firm reaction across countries leads to effective containment
- Seasonality of virus impact
- Peak impact coming soon

What it means:

- Short-term business disturbance with declining car sales for car dealerships in April/May 2020
- Strong recovery of OEM production and car sales thereafter
- Global trade flows pick up quickly



The U-Shape: 2020 is gone, but it will be fine

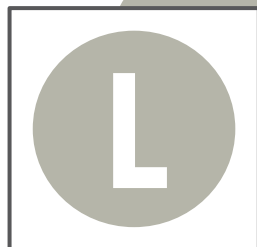
What you believe:

- Public reaction not effective to stop spreading of the virus
- Seasonality of virus impact longer
- Medical treatment still possible in 2020

What it means:

- Business disturbance of car production and sales will remain through Q2 and Q3 2020
- Slow recovery as of Q4 2020
- Liquidation of some car dealers caused by too few car sales and workshop closures

Currently seen
as most probable
scenario



The L-Shape: 18 Months Downturn/Recession

What you believe:

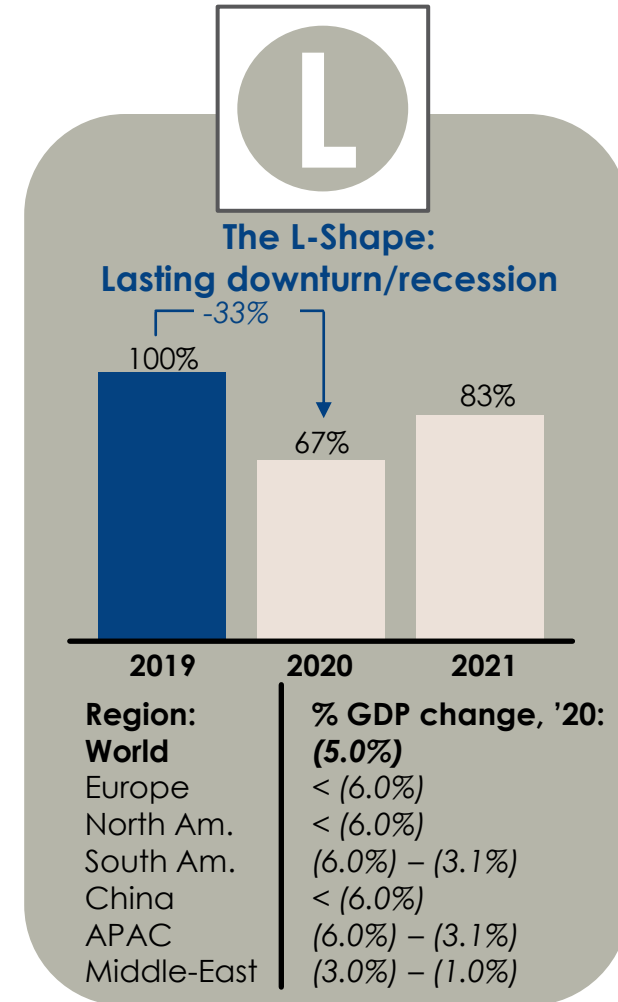
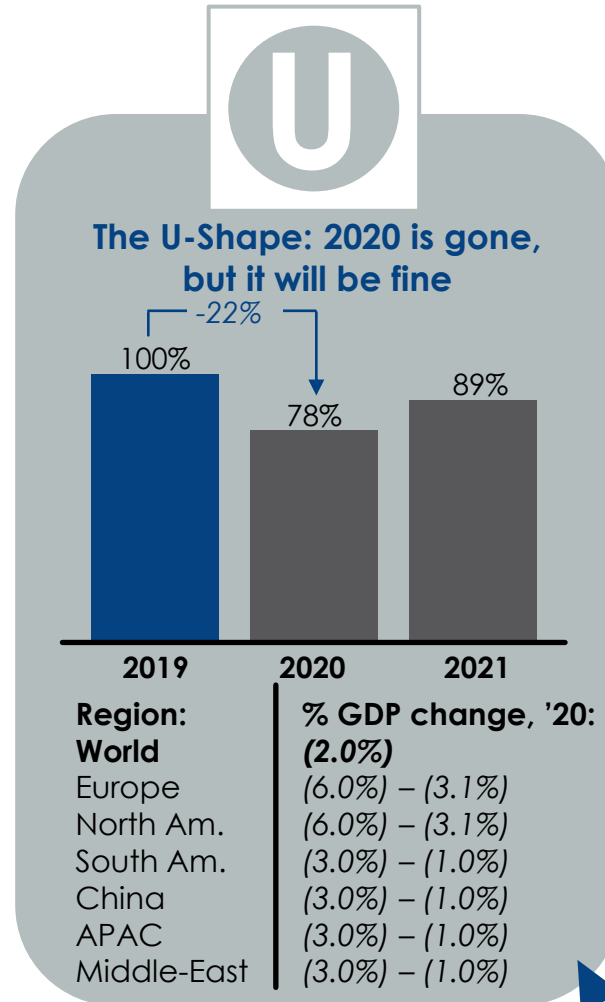
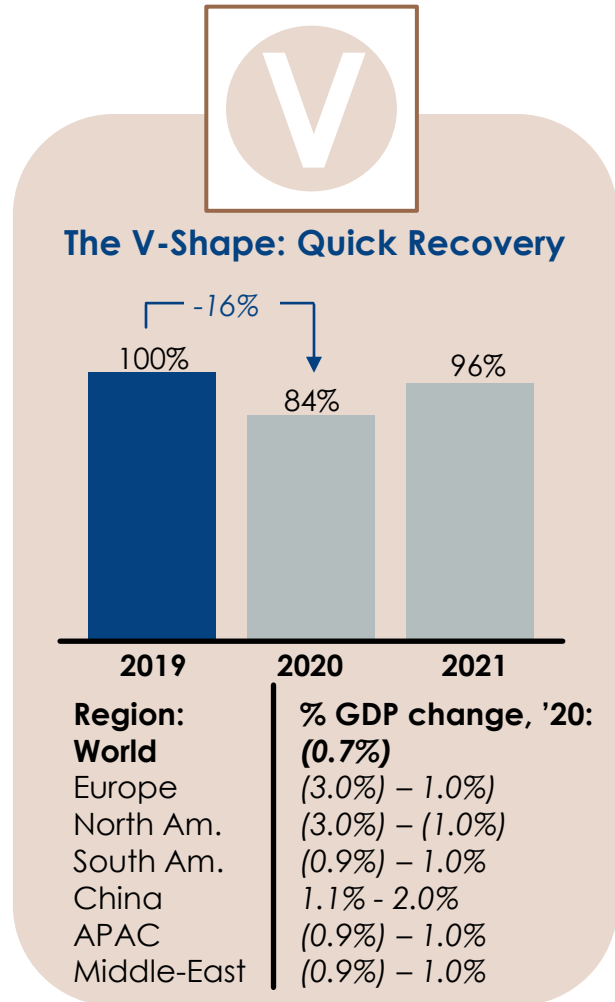
- COVID-19 is the trigger for global recession
- Volatility and insecurity on capital markets remain
- Commodity markets react with strong downturn

What it means:

- Short-term disturbances lead to longer decline in the auto industry
- Bankruptcies of a high number car dealers, as insecurity leads to substantially lower new car sales and after-service sales

Forecasted global automotive sales (indexed, base year 2019 = 100% volume)

We forecast a significant decline of vehicle sales from -16% down to -33%, driven by severity and duration of crisis impact

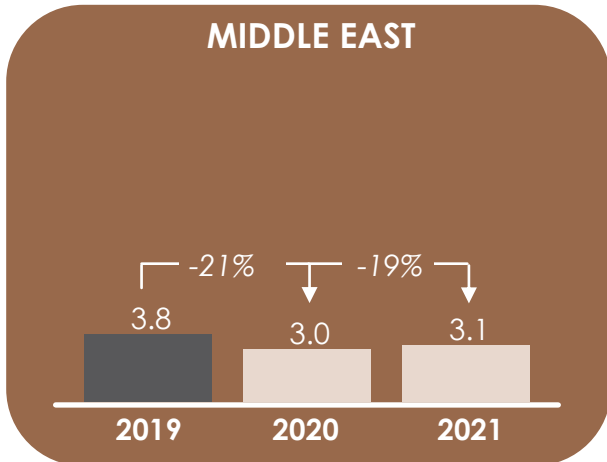
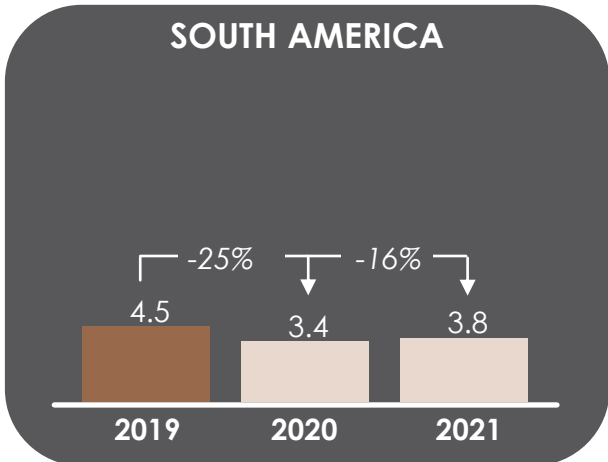
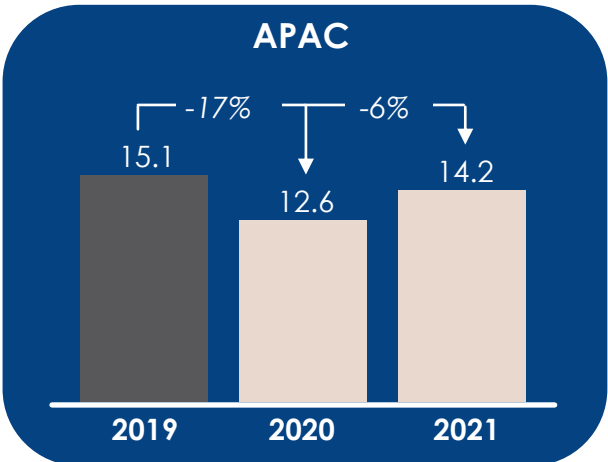
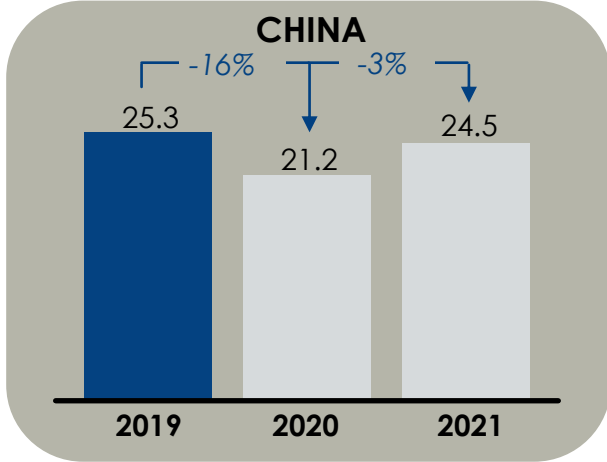
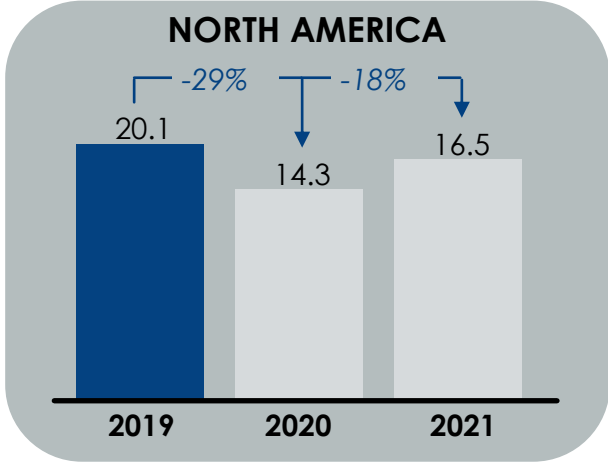
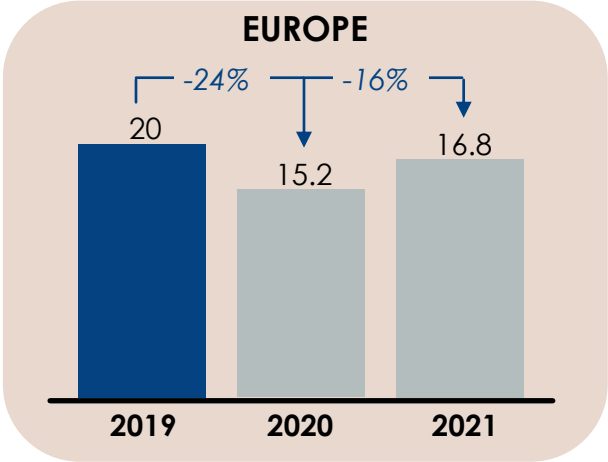


Source: Kearney market model considering input data from International Monetary Fund, World Bank and RWI - Leibniz-Institut für Wirtschaftsforschung

Currently seen as most probable scenario

The U-Shape: Expected light vehicle volumes by region (mn)

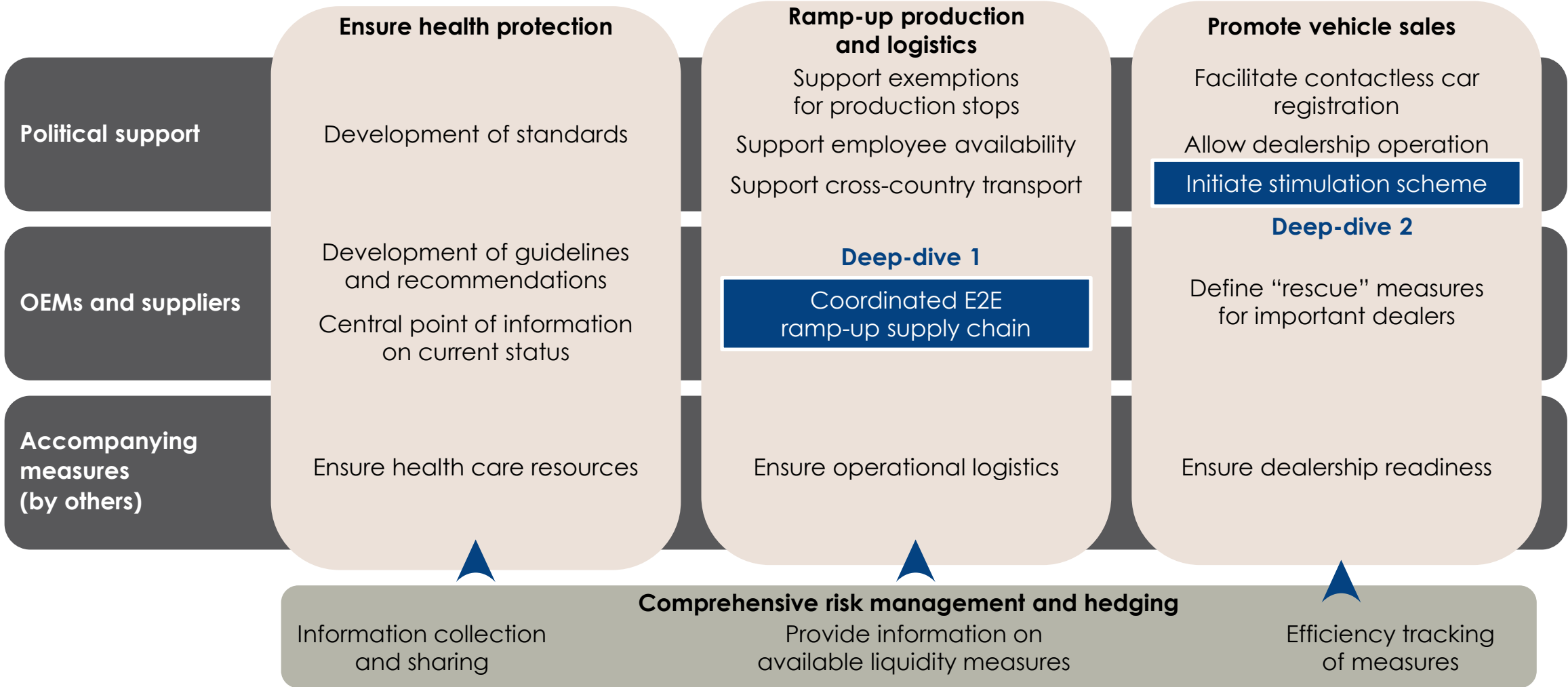
Longer period of downturn results in market decline of up to -29% in North America and -24% in Europe in 2020 – volume decline vs. 2019 expected for 2021 as well



Source: Kearney

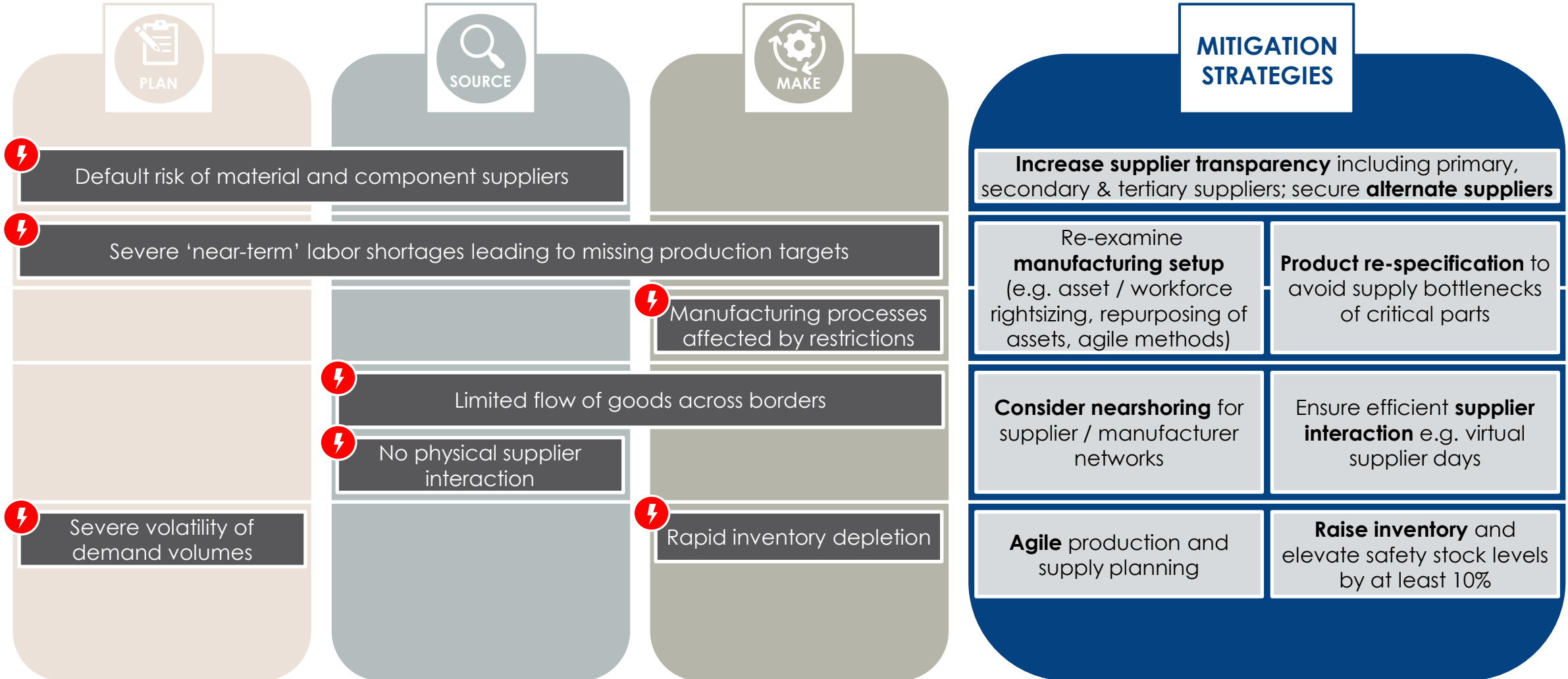
Key priorities in the automotive industry recovery

Ensuring health, ramping-up operations and demand acceleration are key priorities in the automotive industry recovery



Deep-dive 1: Objectives of supply side readiness task force

Temporary and lasting supply risks induced by Covid-19 need to be identified and mitigated systematically



Deep-dive 2: Assessment of vehicle purchasing stimulus schemes

Various stimulus schemes are discussed between governmental and automotive decision makers
– individual measures per country likely

Scheme	Description	Assessment			
		Vehicle sales	Economic growth	Climate protection	Cost ¹
2-component bonus	Lump-sum base + “CO ₂ component”	++	++	+	--
Scrapping subsidy	Subsidy for scrapping of an old vehicle	++	++	+	--
Lump-sum subsidy	Subsidy with no conditions attached	+++	++	○ / -	---
Innovation premium	CO ₂ / pollution emission-based incentive	+	+	++	--
Environmental bonus	Expansion of the current subsidies, e.g. to € 10k/ € 7k for BEV/ PHEV	○	○	++	-
Waiver of value added tax	Subsidy based on the purchase price	++	++	○ / +	--
One-time depreciation	Early reduction of the tax burden for commercial customers	++	++	○	-

1. Indicative, exemplary – depending on the specific design

Stimulation measures example: China (not exhaustive)

Government and industry associations are trying to limit the negative impact of Covid-19 with stimulation measures

Stimulation of car sales: PRC

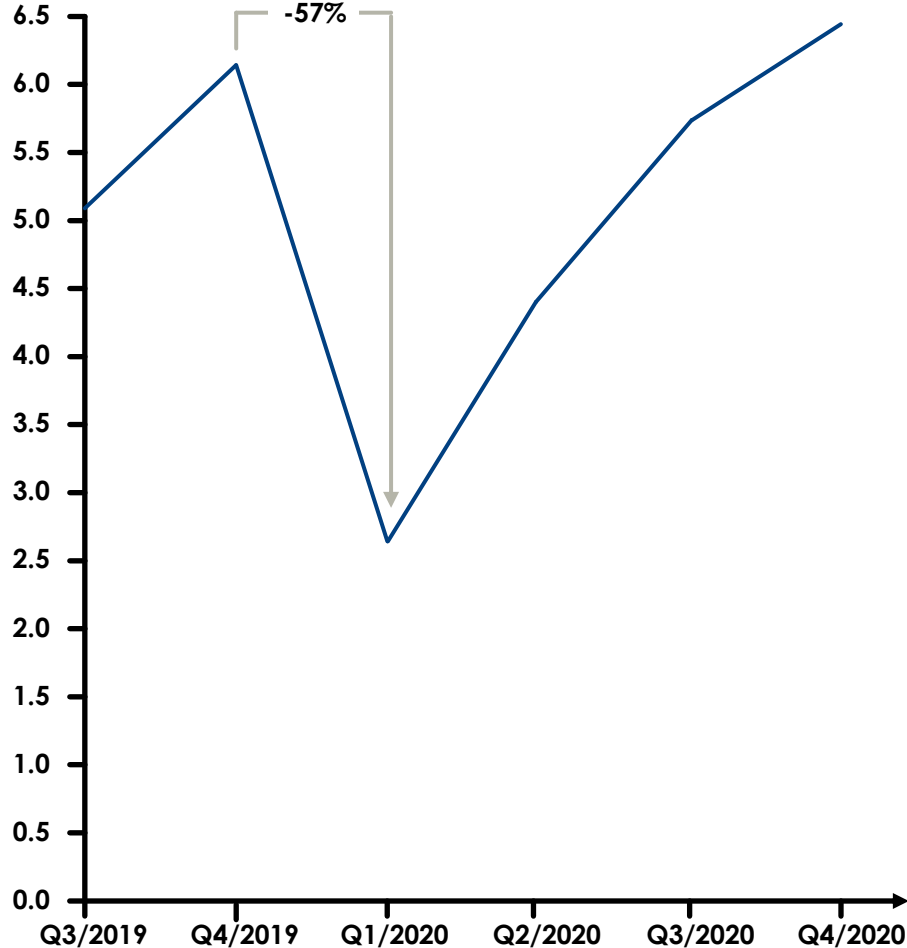
15.02.2020 To **keep the economy running**, we need to stabilise **private consumption**. Therefore, spending on **cars** must be **actively promoted**.
Speech of Mr. Jinping Xi, President

19.03.2020 In order to stabilise car consumption, all regional economic authorities should actively promote the **introduction of subsidies** for the purchase of new cars, subsidies for the trade-in of cars, [...]. Further **sales promotions and a relaxation of the registration restrictions** should be organised by the competent authorities.
Publication of Ministry of Commerce

31.03.2020 On 31st March the State Council of the People's Republic of China **adopted three measures to promote consumption in the automobile industry: [...]**
The above measures are intended to benefit the stable development of the automotive market after the epidemic.
Publication of Chinese State Council

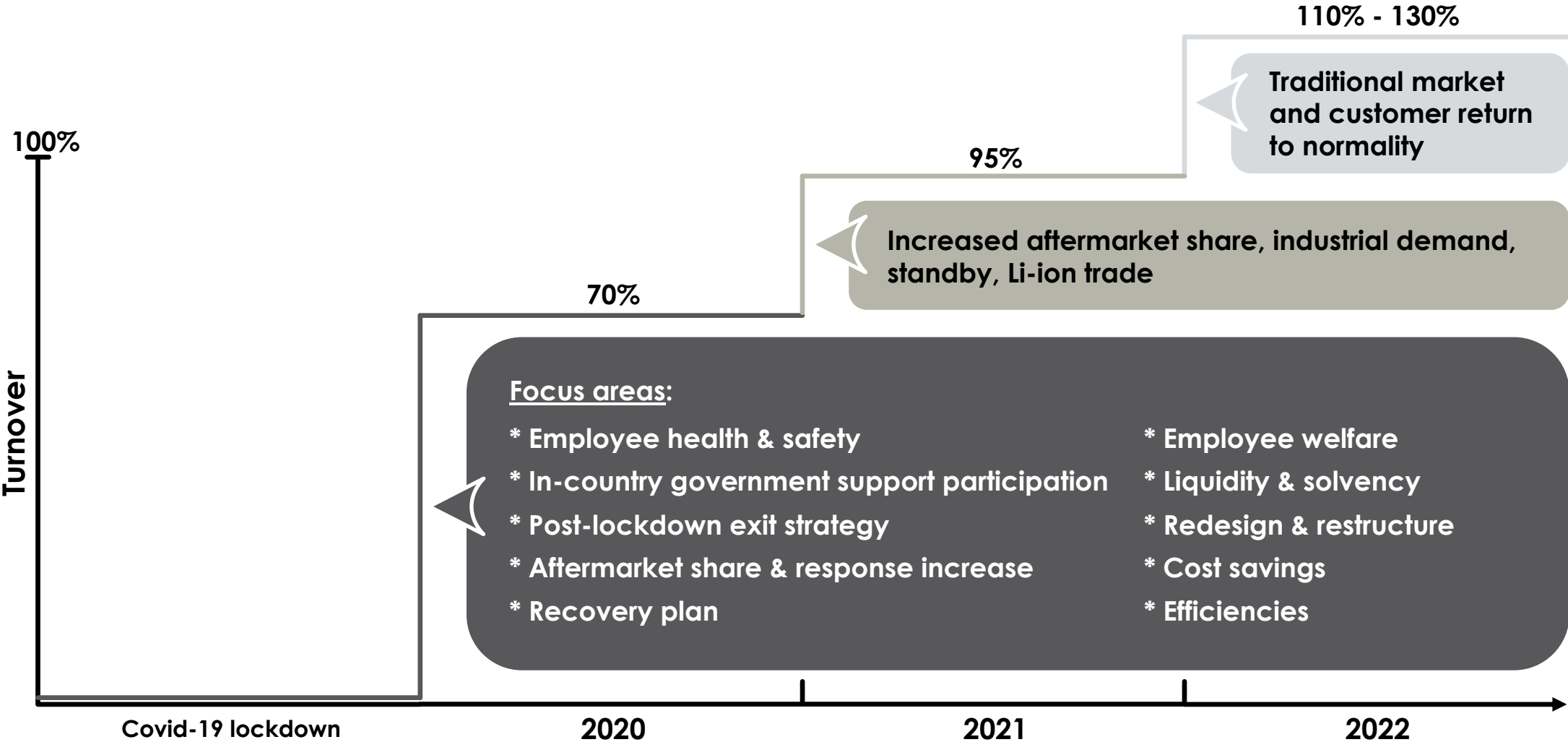
28.04.2020 The implementation of the CHINA6 emission standard will be adjusted. For passenger cars (<3.5t) the **CHINA6 introduction will be postponed** from July 1st, 2020 to January 1st, 2021
Publication of State Commission for Development and Reform

Stimulus leading to a V-shape



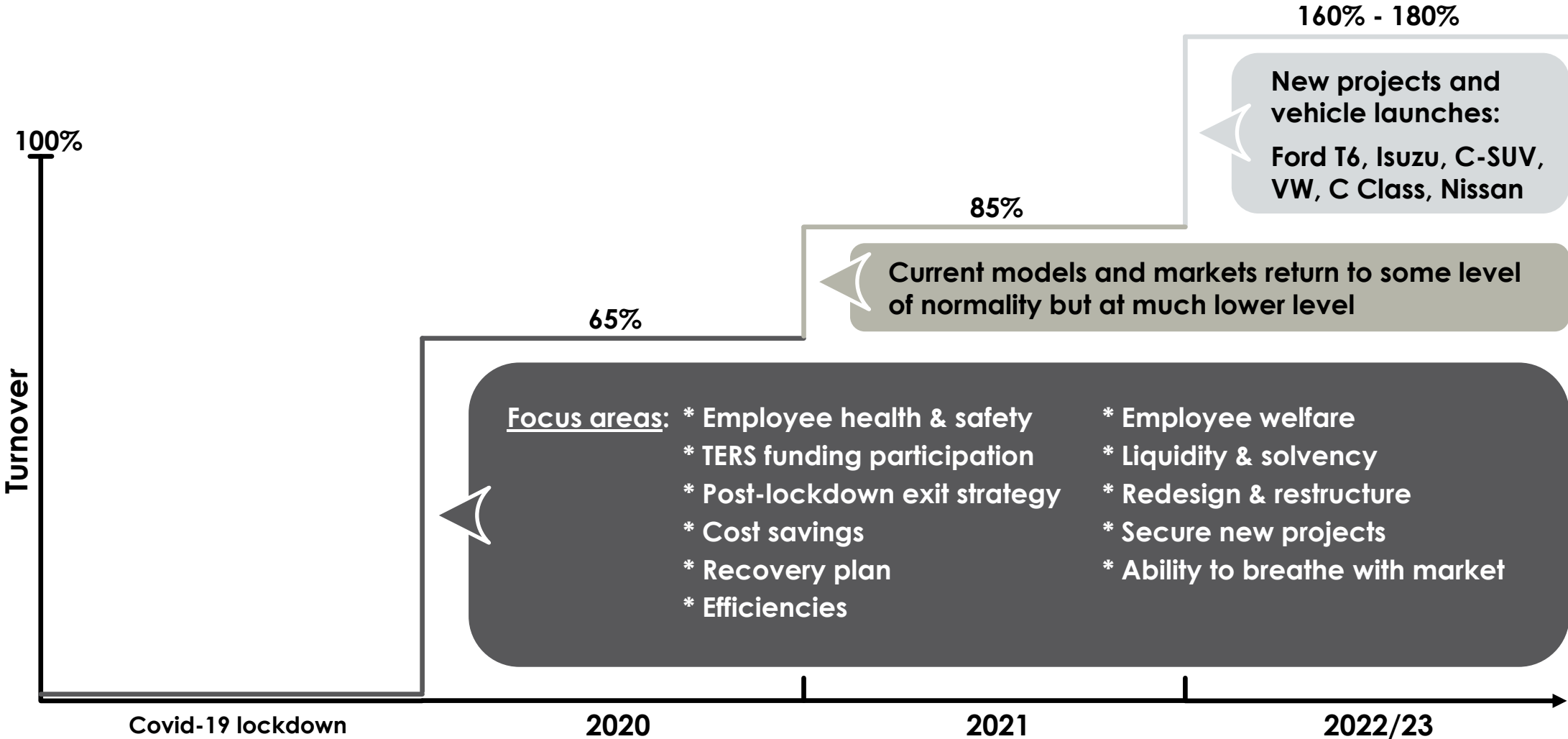
Energy Vertical: Potential U-shaped recovery

A full recovery for the Automotive Components Vertical is anticipated to be achieved step-by-step by 2022



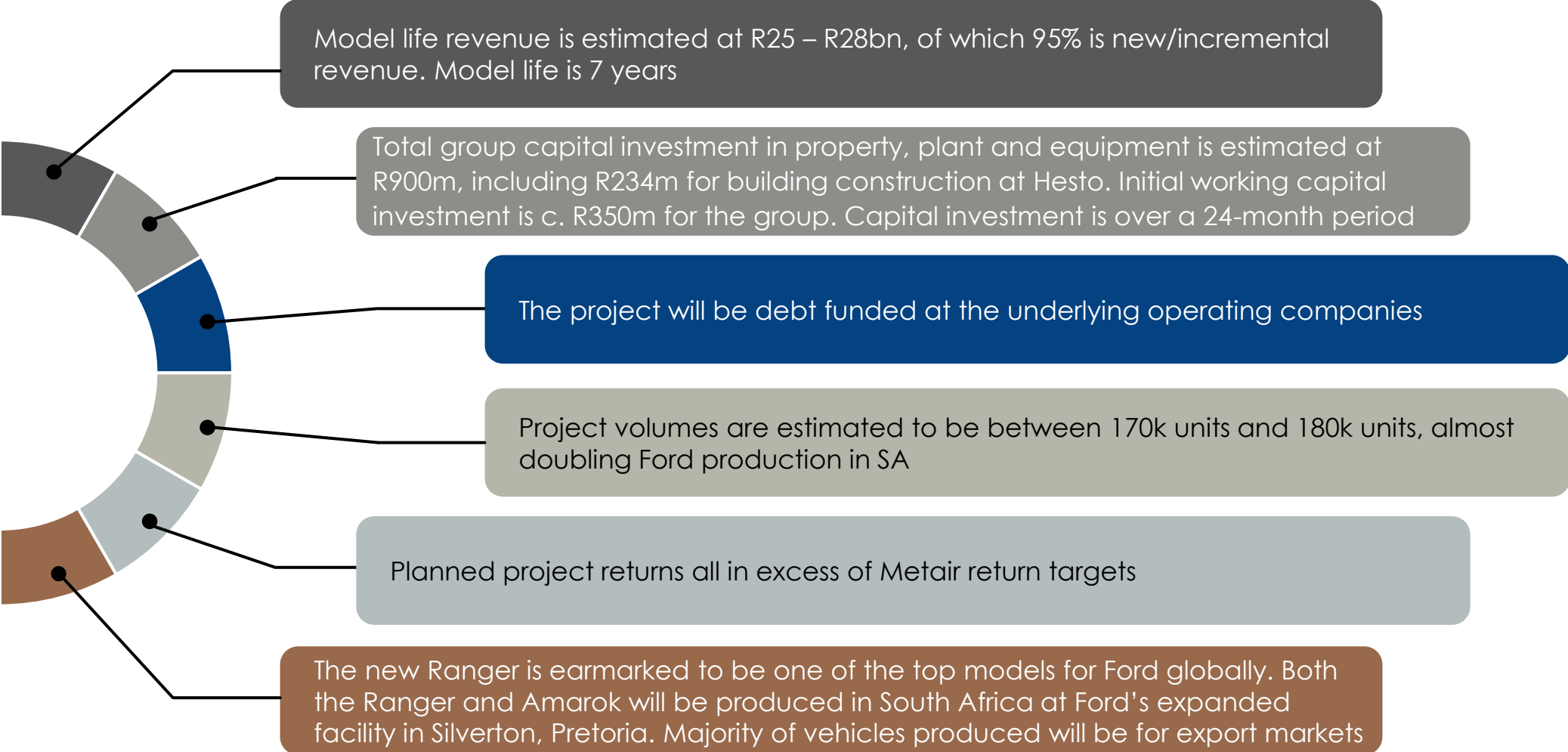
Automotive Components Vertical: Potential U-shaped recovery

A full recovery for the Energy Vertical is anticipated to be achieved step-by-step by 2022/23



New Ford contracts: Investment and production planning

Metair companies have been awarded new Ford contracts, with production planned to start in June 2022. The investment will be the largest to date, in a single customer, with **total funding requirements estimated at c. R1.3bn**





Strategic review

Strategic review: Current strategy

Metair's strategy has always been customer, market and technology driven.

In line with the automotive industry principle of continuous improvement, we always review and confirm the strategy on an annual basis.

- Strategy can be challenging but it doesn't need to be complicated
- It should **connect the dots between how we define winning, the tough choices required to differentiate ourselves from the competition...**
- **And then about how we enable that strategy as an organisation.**

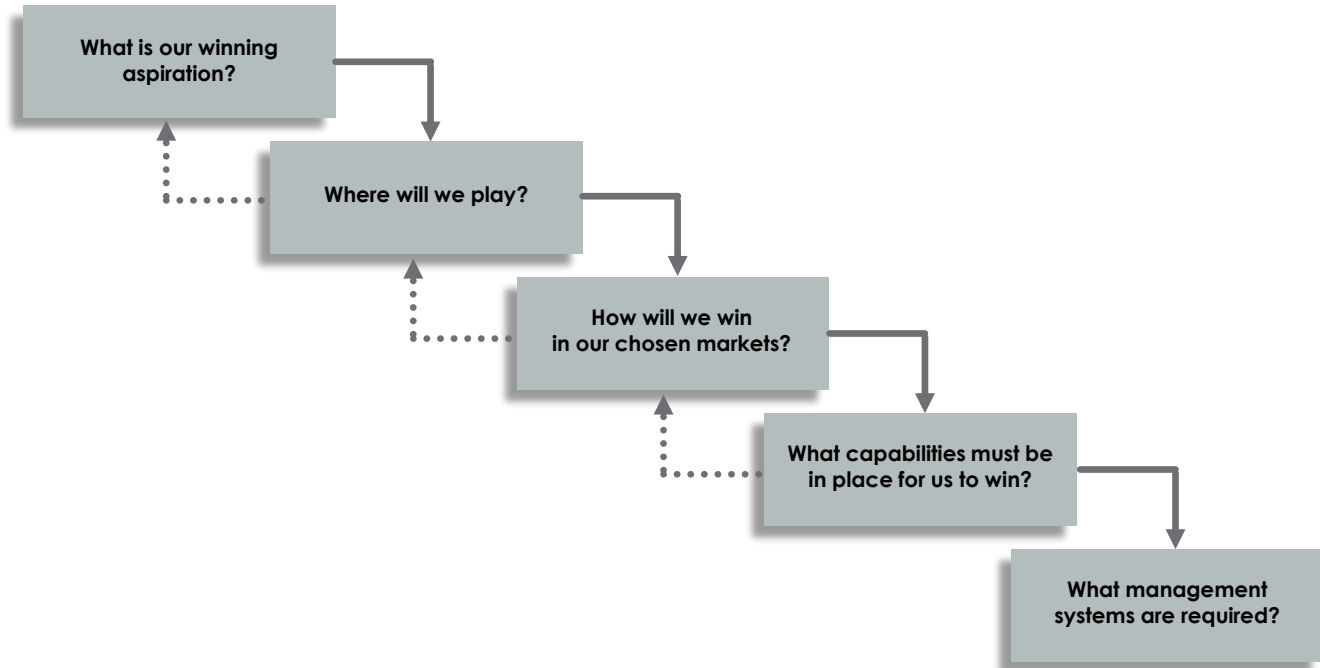
Strategic review: Current strategy

The Integrated Cascade of Strategic Choices

Going through a process that integrated these 5 strategic choices within a single system led to a higher level of intellectual integrity among the leaders of Procter & Gamble in the 2000s.

We use the “Cascading Choices” model to design and cascade strategy.

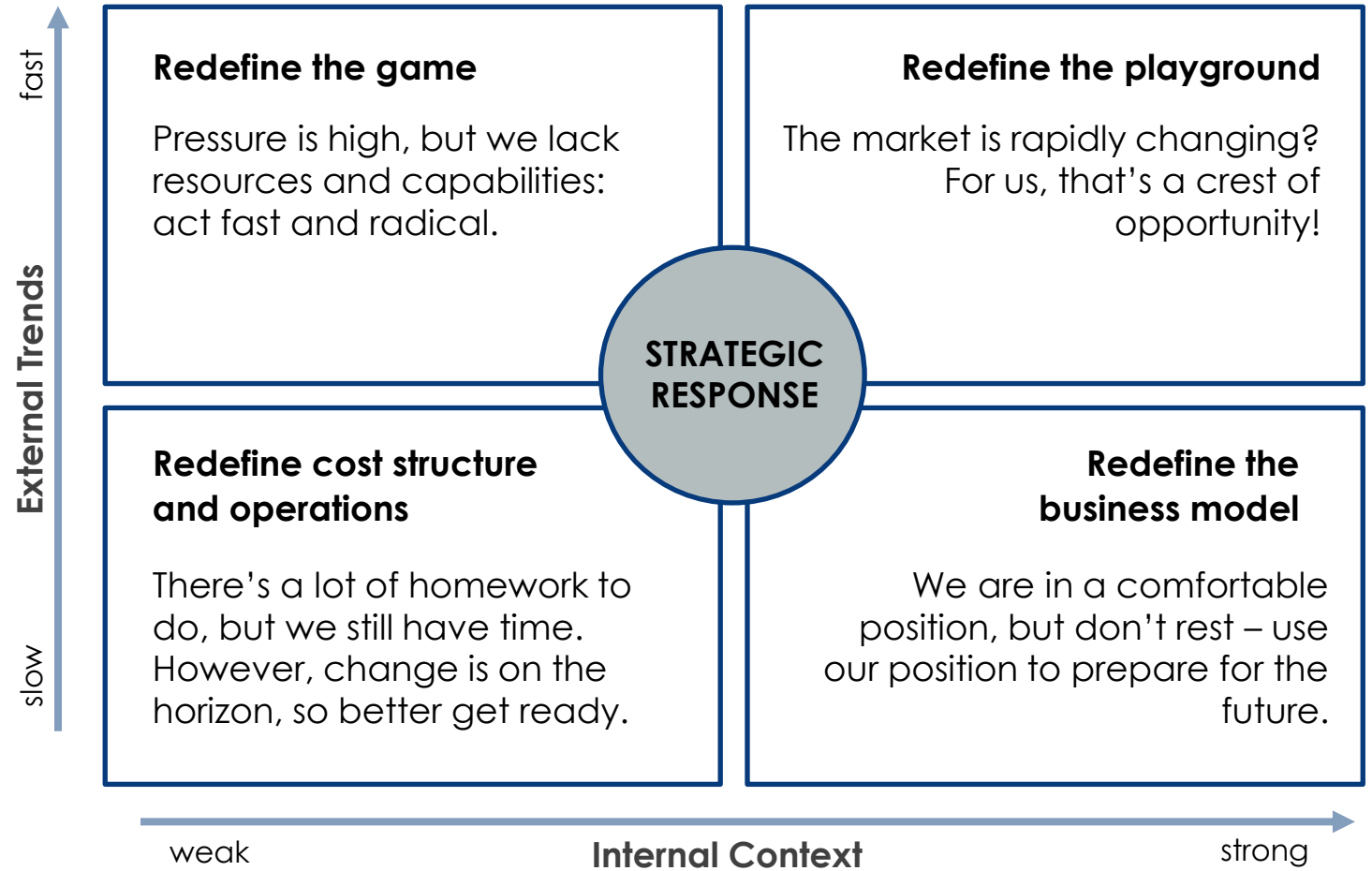
The approach was developed by Dr Roger Martin and is today acknowledged as global best practice.



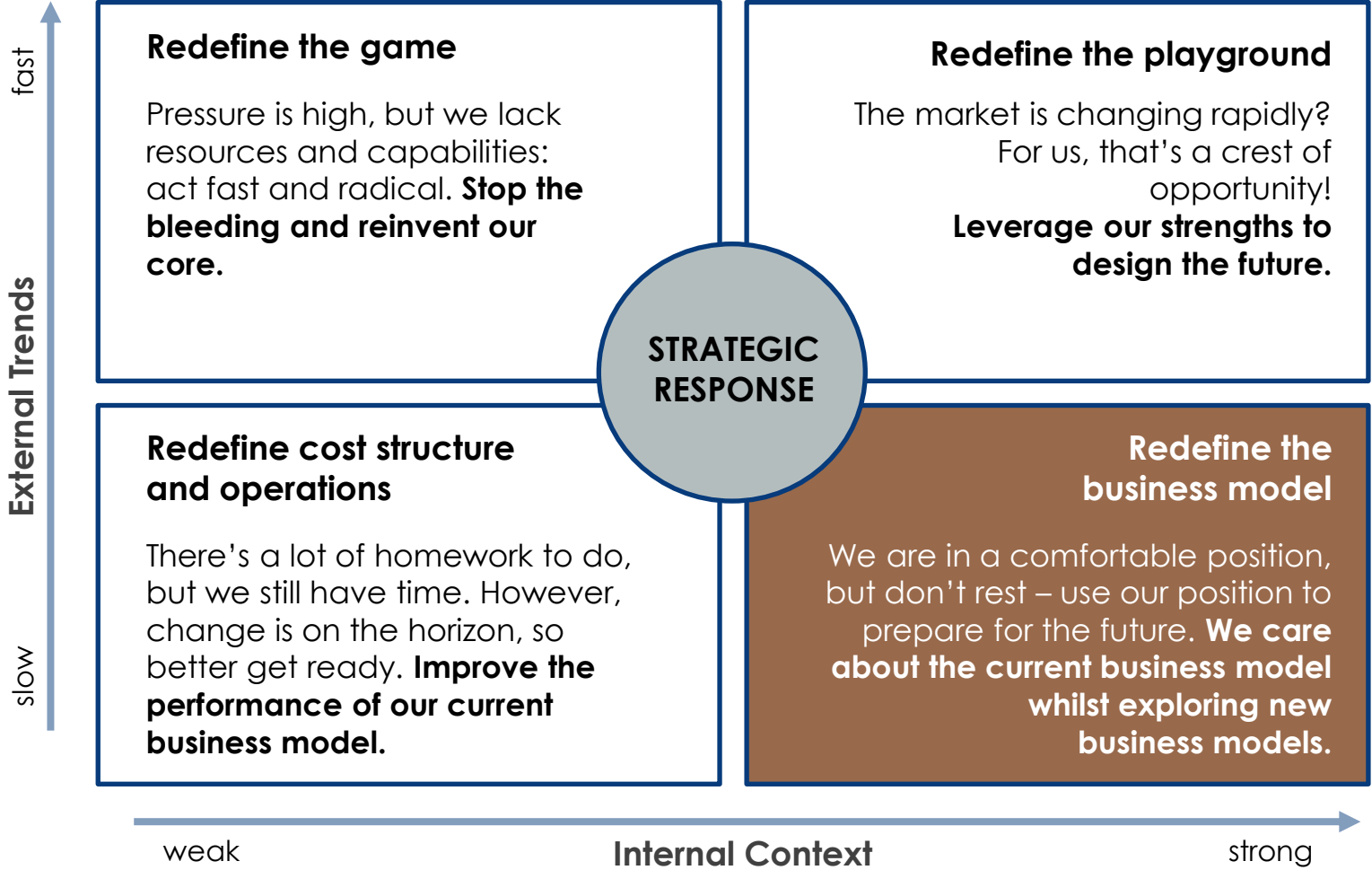
Source: *Playing to Win: How Strategy Really Works*

Strategic review: Current strategy

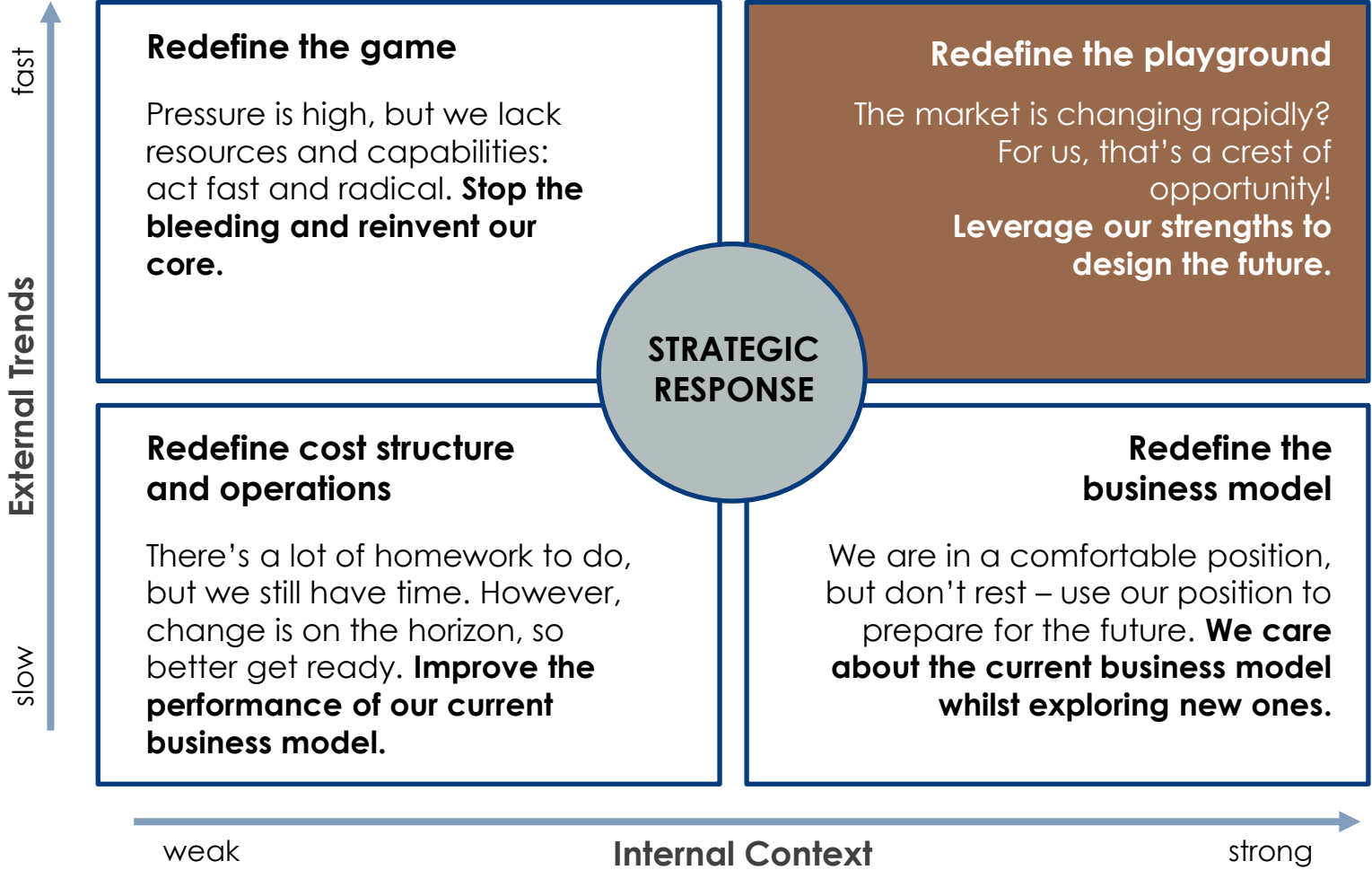
The strategy depends on the level of change expected, and our relative internal strength which enables us to lead the change.

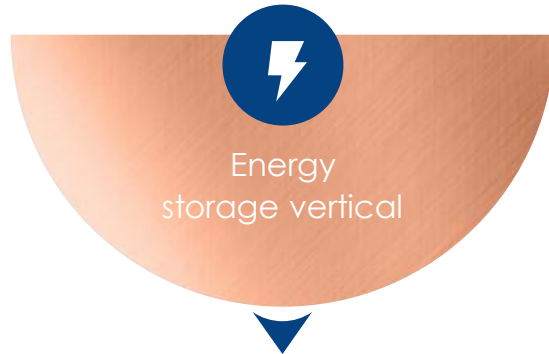


Strategic review: Automotive components vertical



Strategic review: Energy storage vertical





Move towards redefining the playground

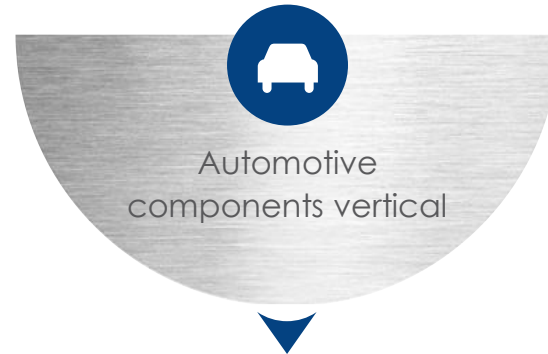
Our aspiration is to become a significant player in the Li-ion market

We play in the EMEA region with the main focus on European OEMs

In order to win, we need to:

- Move from energy storage to energy solutions
- Secure commitment from OEMs
- Secure access to Li-ion technology and resources
- Organically grow into a Li-ion GIGA factory to compete on cost
- Build a strong distribution network
- Secure funding for growth (higher risk appetite)

Exponential growth and higher risk



Move towards redefining the operating model

Our aspiration is to become the preferred OEM partner in Africa and to grow with OEMs into other export destinations

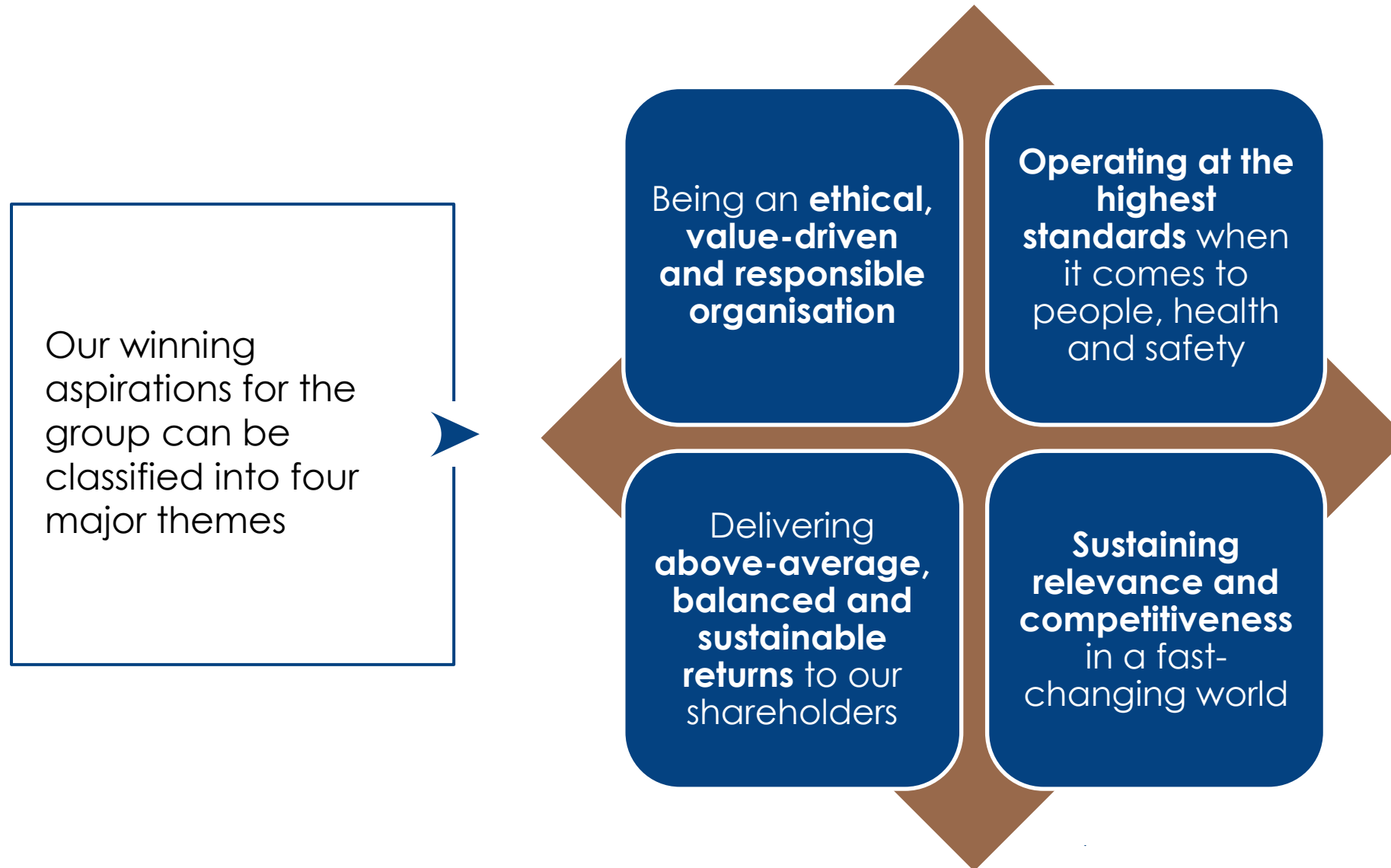
We play in South Africa and we grow with SA-based OEMs into Africa

In order to win, we need to:

- Move from automotive parts to mobility parts
- Strengthen our BEE credentials
- Strengthen relationships with OEMs and grow business
- Further improve quality / price / delivery performance
- Drive synergies within the automotive components business
- Nurture partnerships

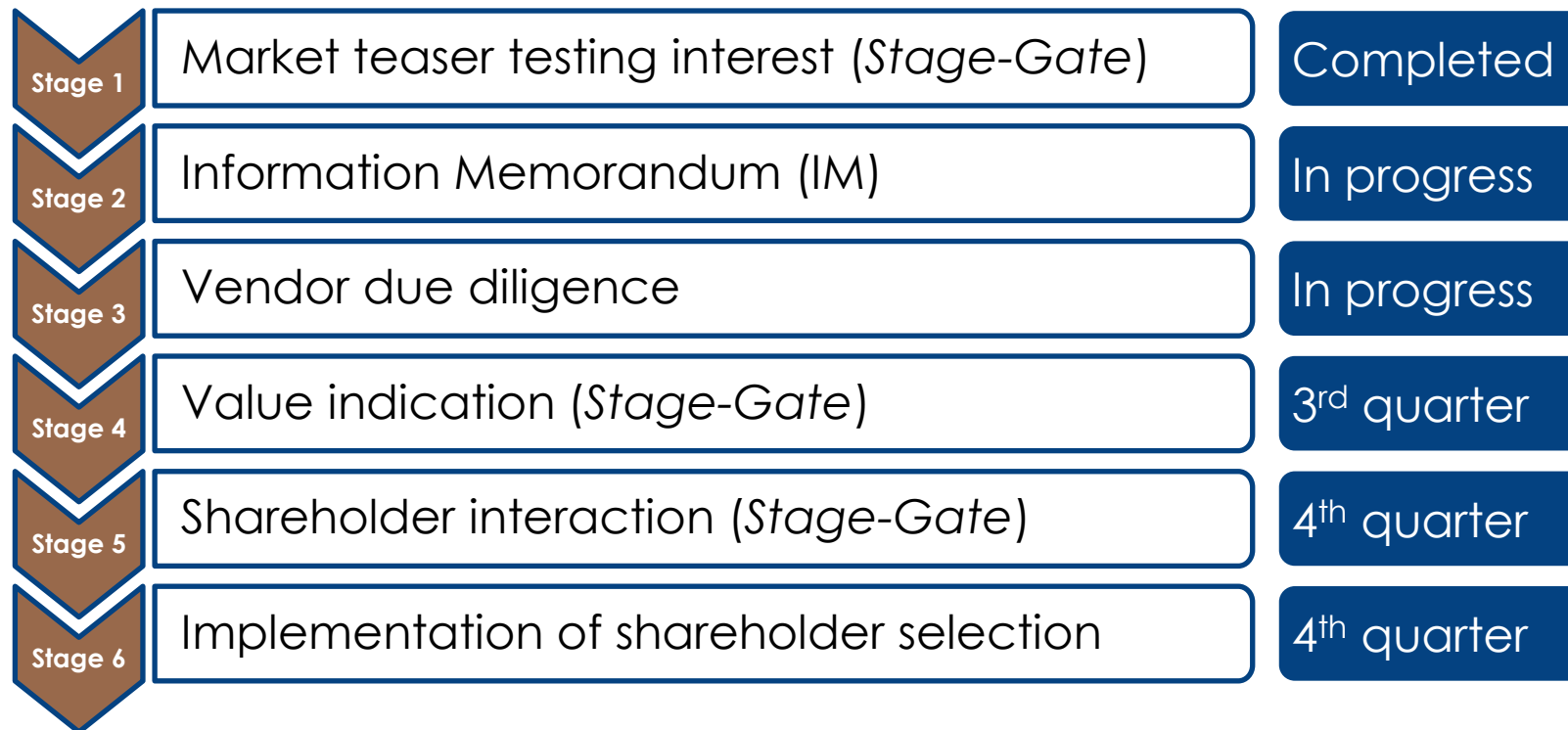
Medium growth and lower risk

Strategic review: Winning aspirations



How to achieve our winning aspirations

- Investigate separating the two verticals
- Shareholder presentation, decision and choice
- 6 stage valuation process:



The project is still in progress

TIMING

We have moved out our internal timing for the completion of the Information Memorandum (IM) but it still falls within the timing we provided to the market at the year end results and the stage exit gates still apply

INTEREST

Covid-19 has affected the approach and the attention of interested parties

- › Some have shown an increased interest and urgency. Those are the ones with good cash positions and good balance sheets and have expressed their desire to enter into one on one process
- › Some are pleased with the communicated 6 to 8 weeks longer process timing as we all deal with the Covid-19 effect on our businesses

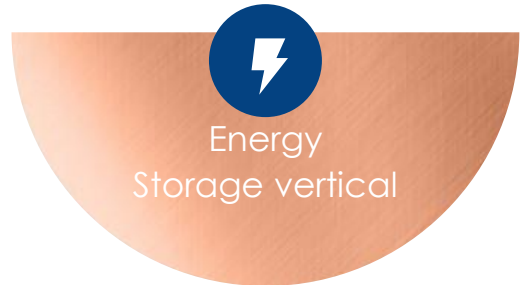
BUSINESS MODEL

The challenge with the IM is how to model the Covid-19 effect into the business model, and we are in the process of concluding in line with our recovery plans



Financial and operational review

Vertical performance at a glance



Revenue

Operating profit

Return metrics

2018	2019
R6,4bn 56% contribution	R6,9bn 55% contribution
	7%

2018	2019
R5,1bn 44% contribution	R5,6bn 45% contribution
	11%

2018	2019
R10,3bn	R11,2bn
	9%

R692m 58% contribution	R666m 55% contribution
	4%

R509m 42% contribution	R538m 45% contribution
	6%

R1 009m	R1 018m
	1%

PBIT : 10.8%	PBIT : 9.7%
ROIC: 19.0%*	ROIC: 16.5%*

PBIT : 10.0%	PBIT : 9.5%
ROIC: 32.9%*	ROIC: 33.4%*

PBIT : 9.8%	PBIT : 9.1%
ROIC: 13.0%	ROIC: 13.0%

* Based on operating level, opening invested capital. Excludes goodwill, intangibles etc. on acquisition
Amounts are rounded

2019 results at a glance

Vertical EBITDA



AC: R669m (+ 8%)
ES: R846m (+ 1%)

PBIT



+ 1%
R1 018m

HEPS



+ 3%
336cps

Free cash flow



AC: R400 (+ R68m)
ES: R167m (-R34m)
Group: R544m (+ R66m)

PBIT %



- 0.7ppt
9.1%

ROIC



0ppt
13.0%

- Group turnover increase of 9% to R11.2bn, supported by Energy Storage volume growth and Automotive Components business volume and market share growth
- Headline earnings of R644m, marginally down R2m from 2018 of R646m
- 3% HEPS improvement from 327cps to 336 cps, as a result of lower weighted average number of shares due to buy-back program
- Group operating profit improved slightly by 1%, but margins declined to 9.1% from 9.8% in prior year

- Free cash flow generation (including expansionary capex) increased by R66m to R544m. Despite the 9% increase in revenue, further working capital investment was limited to R100m (after adjusting for foreign exchange translations)
- Return on invested capital was stable at 13.0%
- Group EBITDA improvement of 5% to R1.4bn, supported by Automotive business growth

Financial highlights: Balance sheet

Item	2018 R'million	2019 R'million
Non-current assets	3 929	4 061
Property, plant and equipment	2 538	2 707
Intangible assets	707	605
Other non-current assets	684	749
Current assets	4 493	4 906
Inventory	1 849	1 736
Trade and other receivables	1 668	1 700
Contract assets	289	304
Cash and cash equivalents	672	1 140
Other current assets	15	26
Total assets	8 422	8 967

- Non-current assets overall increase mainly due to combination of:
 - › Capital investments by Rombat (lithium-ion) and Lumotech (LEDs)
 - › IFRS 16 impact - 'Right of use' lease assets capitalised for R103m
 - › Spot currency devaluation in Mutlu (13% drop) and normal depreciation charge
- Inventory management improved at Mutlu
- Higher aftermarket sales at Mutlu in Q4, contributed to higher trade receivables
- Net cash position up R300m, mainly due to R1.2bn cash generation and improved working capital efficiency

Financial highlights: Balance sheet

Item	2018 R'million	2019 R'million
Total equity	4 288	4 311
Non-current liabilities	1 587	1 843
Borrowings	984	1 299
Post employment benefits	77	85
Deferred taxation	281	285
Deferred grant income	187	135
Provision for liabilities	58	39
Current liabilities	2 547	2 813
Trade and other payables	1 444	1 361
Contract liabilities	1	161
Borrowings	858	897
Provision for liabilities	106	88
Bank overdrafts	92	261
Other current liabilities	46	45
Total liabilities	4 134	4 656

- Total borrowings up due to:
 - › Ongoing investment into new projects for auto components
 - › Rombat lithium-ion line for Euro 11m
 - › R45m further cash utilised for share buyback since Dec 18
- Capitalised operating lease commitments of circ. R103m, due to IFRS 16
- Good cash advance recoveries from customers on tooling and future projects
- Rombat repaid R26m of grant income

Financial highlights: Balance sheet

Item	2018 R'million	2019 R'million
Inventory	1 849	1 736
Trade and other receivables	1 668	1 700
Trade and other payables	(1 444)	(1 361)
Contract assets/liabilities - net	288	143
Total net working capital	2 361	2 218

Days	2018	2019
Inventory	66	56
Trade and other receivables	59	55
Trade and other payables	(51)	(44)
Contract assets/liabilities - net	10	5
Total days	84	72

All days calculations based on turnover

- Spot working capital decreased by c. R143m due to:
 - › Lower inventory levels at Mutlu, net working capital at 26% of sales
 - › Higher tooling advances from customers
 - › General improvement in cash recovery from customers
 - › Working capital days and cash “lock-up” cycle improved, structural working capital improvement

Financial highlights: Capital and debt structure

Item	2018	2019
Debt* : Equity	44%	52%
Net debt** : Equity	30%	31%

Item	2018	2019
Net debt (R'm)**	1 262	1 318
Net debt** : EBITDA	0,9	0,9

* Interest bearing borrowings

** Includes overdrafts and cash equivalents

	Financial covenant ratio	Covenant level	Compliance	2016	2017	2018	2019
1	Dividend and interest cover ratio	Not less than 3 times	Y	7,12	7,31	7,30	6,19
2	Total net borrowings to adjusted EBITDA ratio	Not more than 2.5 times	Y	1,55	1,14	1,10	1,12
3	Priority Debt covenant	Not more than 1 times	Y	(0,16)	(0,16)	(0,16)	(0,19)

- Our debt levels not to exceed 2 or 2.5 X EBITDA
- Comfortable headroom in covenants
- Our net debt levels are consistent at 0.9 times EBITDA
- Debt levels slightly up, but net debt still relatively stable at 31% of equity (29% of market cap at year end)



Q & A

The information supplied herewith is believed to be correct but the accuracy thereof at the time of going to print is not guaranteed.

The company and its employees cannot accept liability for loss suffered in consequence of reliance on the information provided.

Provision of this data does not obviate the need to make further appropriate enquiries and inspections.

The financial information has not been reviewed or reported on by the company's external auditors.