

Investor Day I Agenda

Session 1	9:00 – 9:15	Welcome	Osman Arbee
Session 2	9:15 – 9:50	Innovation and technology	Kerry Cassel
Session 3	9:50 – 10:20	Dealerships: Retail South Africa	Corne Venter
Session 4	10:20 – 10:40	Importers	Niall Lynch
	10:40 – 10:55	Break	
Session 5	10:55 – 11:30	Aftermarket Parts	Malcolm Perrie
Session 6	11:30 – 12:00	Financial guidance	Osman Arbee and Ockert Janse van Rensburg
Session 7	12:00 – 12:15	Menlyn Multi-franchise overview Nizam Omar	
Session 8	12:15 – 13:00	Tour of dealership	Various
	13:00 – 14:00	Lunch	Canteen



01IntroductionMarket overview



The evolution of the market

- Digitisation of our industry has shifted IT from a support function in our businesses to a Key Business Enabler.
- The omnichannel experience will play a key part of the wider purchasing process

 we must meet our customers wherever they are on the purchasing journey and however they choose to engage with us.
- Emergence of shared mobility solutions (ride-sharing, vehicle subscription and e-hailing) will be underpinned by market leading tech platforms.
- Connected cars will generate more data, leading to a need to manage data better, whilst also creating further opportunities to monetise data.
- Electric/Autonomous cars will require a shift in skillsets.



02 Motus' IT Response

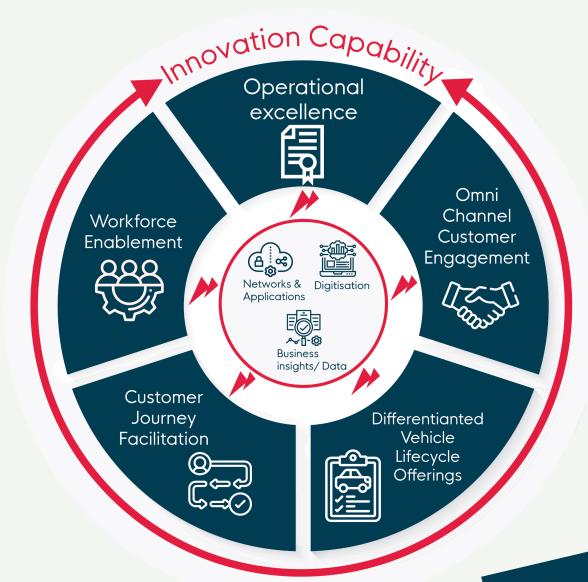




Enabling the business

Enablement through:

- 1. Networks & Applications
- 2. Digitisation
- 3. Business Insights & Data
- 4. Innovation Capability



03 Nativioulisa anad

Networks and Applications





Networks and Applications

Networks

- Network throughput increased 337% in the past two years
- Network upgrade (SDWAN) 245% increase in network capacity and 35% reduction in cost
- Our strategy regarding Cybersecurity is premised on the NIST¹ Cybersecurity
 Framework – an internationally recognised and accepted standard for Cybersecurity
- Upgraded firewalls to ensure improved network security – reduced malicious call-outs by 71%



Networks and Applications

Applications

- We initiated 2 digitisation projects in the last 12 months. Deployment of both (Phase 1) is planned for June 2022.
- 5 significant ERP implementations are currently in progress which will re-platform the business onto the latest technology.
- We experimented with 2 Al solutions in the last 12 months.
 The first has already saved 1 000 man hours per month in a
 pilot single site deployment. The second will be deployed in the
 next 12 months.
- Our utilisation of Microsoft's Azure cloud infrastructure within Motus grew 400% year on year.
- We adopted Dev Ops¹ practices that provide the following key benefits:
 - Continuous integration and continuous delivery,
 which eliminates many of the bottlenecks often found in application deployments.
 - Improved software performance at a lower cost of investment.
 - Frequent releases of new features, fixes and updates.
 - Streamlined development process that allows for improved communication and collaboration.



04 Digitisation





Harbour process

Our digitisation portfolio



Car buying process



Car sales process



Car rental process



Car servicing process



Aftermarket car parts process

Challenge:

Multiple stakeholder touch-points & handovers of imported vehicles.

Solution:

Digitised every touch-point from arrival in the port, move to bond yard, move between sections in the yard, to automation of a self-billing process across all carriers.

Challenge:

9 in 10 car buyers indicated that they prefer the search, shortlisting & comparison steps of car buying to be virtual.

Solution:

Motus.cars offering a single platform enabling these car buying steps virtually.

Challenge:

Adherence to multiple regulatory & compliance processes are time & evidence intensive.

Solution:

Digitisation of the finance & insurance aspect of the car sales process ensuring 100% regulatory compliance with 50% time reduction.

Challenge:

Minimise the average 5-minute peak-time rental car pick-up time.

Solution:

Ready2Go offers a "walk-through" solution with once-off registration, pre-rental contract signing & payment.

Challenge:

Accurate vehicle health (visible, electric & mechanic) assessment & future maintenance planning.

Solution:

Digital (tablet) process to record & communicate vehicle health status & requirements.

Challenge:

Parts picking efficiency & on-demand manufacturing for slow moving exotic parts & the cost of holding this inventory.

Solution:

Exploration of Future Technologies e.g. 3D printing of aftermarket parts for exotic vehicles & robotics to assist with parts picking.



05 Business Insight & Data





Business Insights & Data

Exploring further opportunities for monetisation of data focused on:

- Re-capturing lost sales opportunities
- Upselling & cross selling opportunities
- Developing usage-based products
- Developing preventative maintenance predictors
- Leveraging proprietary data sets & analytics capabilities to enable the business to manage risk & develop innovative products & services (e.g. Discovery Warranty product & Santam partnership).
- Collaboration with <u>subject matter experts</u> in areas such as
 Al & Machine learning to run data experiments that will improve sales conversion.

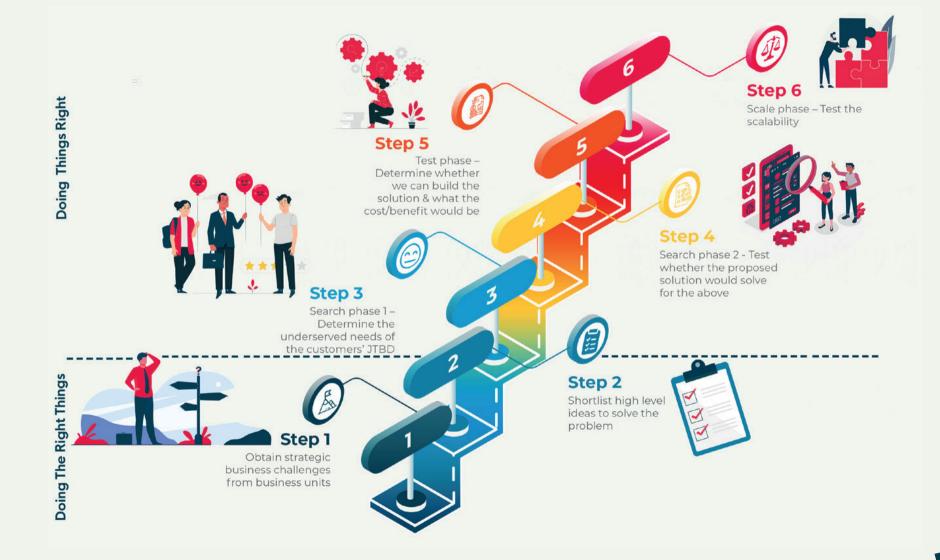


06 Innovation Capability

- 1. m^x Process
- 2. Innovation Portfolio
- 3. m^x Events & Community
- 4. Innovation Blitz



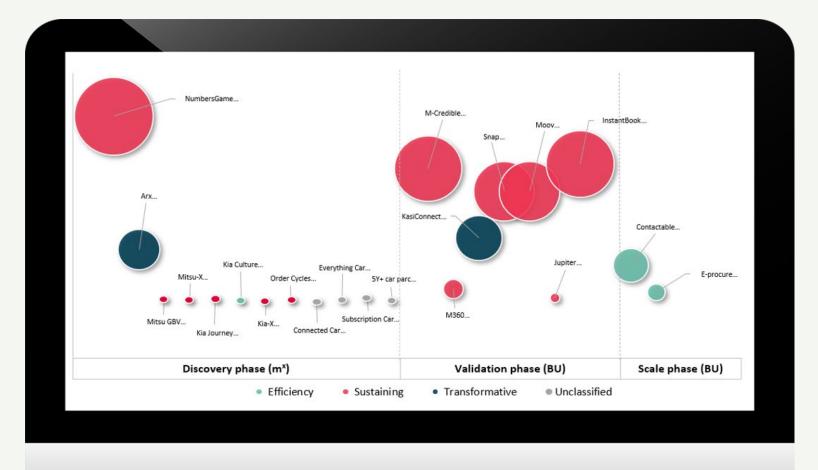
m^x process I Added fuel & remove friction

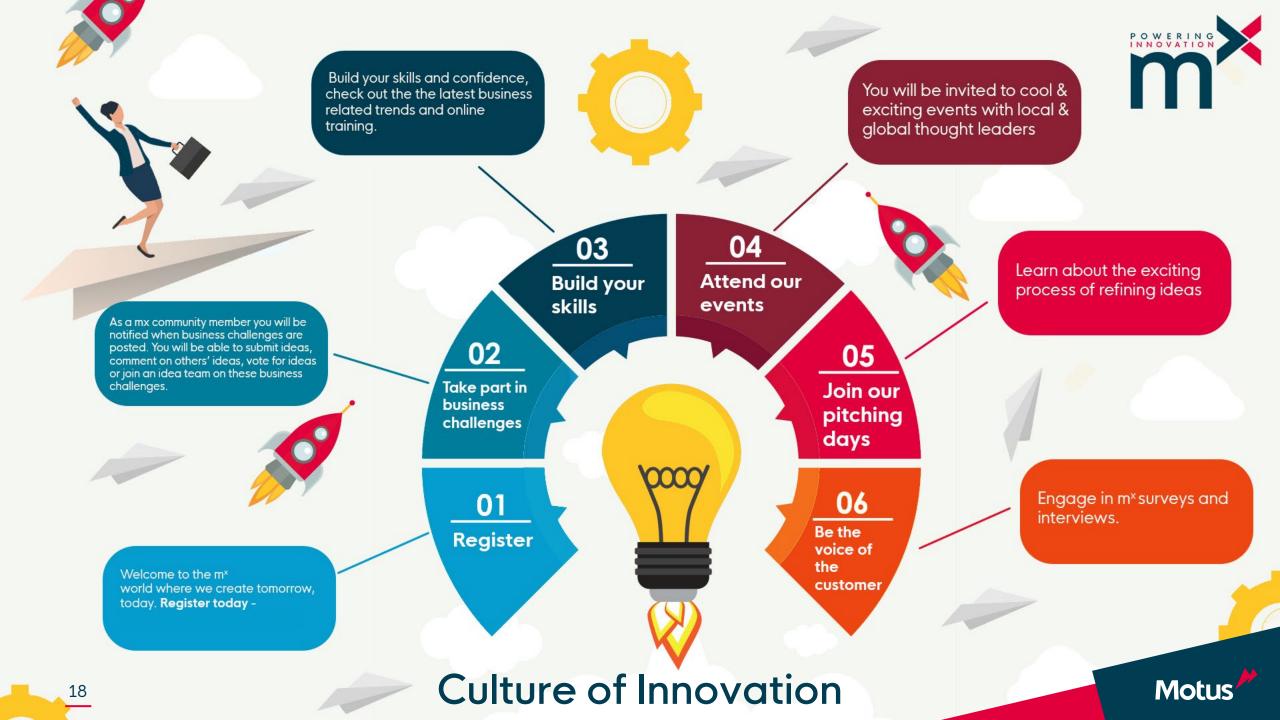


Innovation Portfolio

21 concepts are in development across the 3 phases.

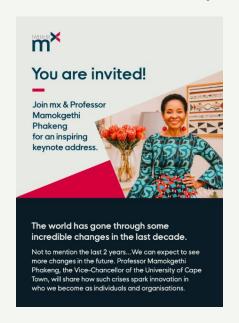
100% of the initiatives within the portfolio have a core digital component.





m^x Events & Community

- 40% of digitally connected Motus employees are members on the mx platform representing all divisions within Motus.
- In addition, we have hosted multiple events in the last year covering a range of topics from Artificial Intelligence, Futuring and E-Commerce.
- Our guest speakers have included global and local thought leaders such as Pieter de Villiers, Dr David Ricketts (Harvard), Professor Phakeng (UCT) and Dr Tendayi Vicki (Strategyzer).
- Motus recently won an innovation award in the Jobs-To-Be-Done Europe awards.













Innovation Blitz Video



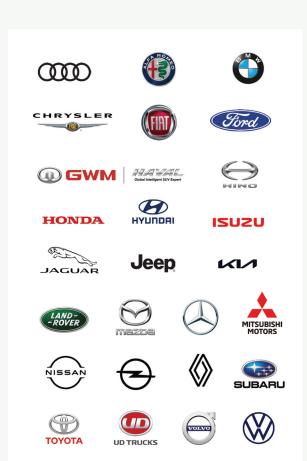
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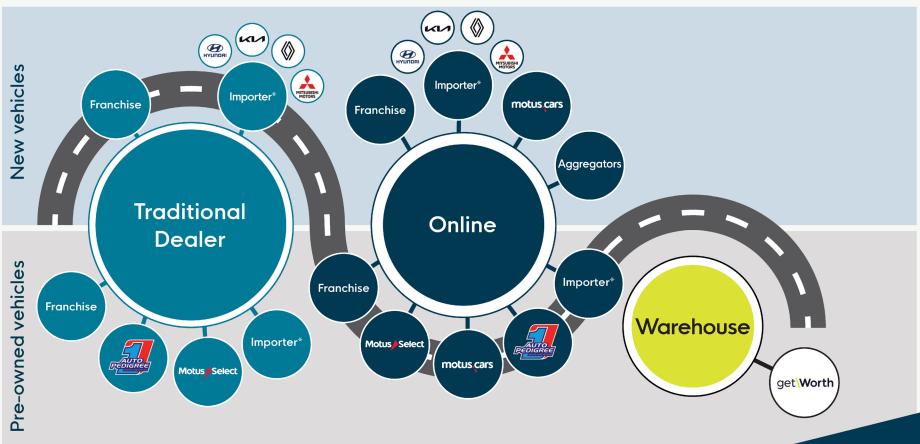




Uniqueness of Motus

Motus has established a position to engage its customers across the various sales channels and aspires to position itself at the forefront of all channels accordingly. Current channel positioning depicted below:





Disruptors of the traditional dealership model

New
Sales Channels
impacting the
traditional dealers;
i.e on-line sales
platforms and
warehouse retailing.

Aftermarket
Guidelines
allowing customers to
service vehicle at any
service provider.

Shared Mobility
will increase the
utilisation per vehicle
and shift ownership from
private customers to
fleet operators.

Autonomous capabilities will transform shared mobility.

Increasing
price competition
and transparency
negatively impacting
margins with OEM's
looking at alternative
sales models.

Electric Vehicles
and Hybrid vehicles
impacting the
parts and service
departments.



Electric vehicles

uYilo eMobility Program, a multi-stakeholder, collaborative program that aims to foster and facilitate e-mobility in South Africa, states:



EV Constraints

Several key constraints have limited both the widespread adoption and local production of EVs in South Africa to date.



Taxation

- EVs are still heavily taxed at 25% import tax vs. ICE at 18%.
- Government is expected to review import tariffs & introduce sales incentives and/or tax credits.



Battery replacement

- EV batteries on average are guaranteed for 8 years or 160 000km.
- Replacement cost is between R20 000 and R100 000 depending rebuilt vs. replacement.
- This is a **big expense** waiting in the future of EV ownership.
- Lithium batteries pose challenges to recyclers including cost, changing chemistry, and safety risks



Power supply

- **Eskom** has long-faced intermittent power supply and rolling blackouts.
- Increase in domestic demand for lithium-ion batteries and energy storage, and a further 7,5% increase is expected between 2020-2025.



Physical layout of the country

- Electric cars are most efficient at lower speeds, and in stop-start driving conditions.
- Less efficient at higher speeds 80 100 kilometers per hour
- Lack of charging infrastructure across a long-distance route makes long-distance traveling impractical.
- Most optimal operating temperature for EV batteries is 21.5° C.



Practicality & Affordability

- Less affordable as nearly all BEVs currently available in South Africa are premium passenger vehicles.
- Long-distance travel is common in South Africa, consumers are hesitant about the limited travel range.
- Newer models have improved to 400 km.

Traditional Purchases



Omni-Channel Purchases



Changing customer behaviour

- The digital adoption in our industry has accelerated.
- Motus identified that the customer search and transacting behaviour is fast evolving.
- Customers do not always want to follow the linear vehicle purchase journey.
- Customers now want to engage using a process they are most comfortable with.
- The omnichannel experience will be key in the purchase process going forward.
- We need to ensure that we meet the customers wherever they are on the purchasing journey and however they choose to engage.

motus.cars

Why motus.cars

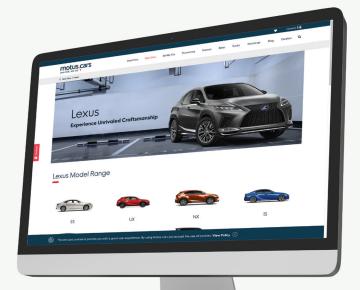
- Create a significant lead generator for the wider group.
- Introduce a digital sales journey and over time provide the ability to conclude full transactions online.
- Offer flexibility as digital journey remains parallel to the existing traditional sales journey.
- Evolve with consumer as customers adopt digital engagement.

motus.cars offers customers

- Leading automotive retail group aggregator.
- The safe and trusted place to shop for your next car.
- No less than 27 new vehicle brands represented and thousands of top-quality pre-owned vehicles.
- Representing 300+ dealerships nationwide.

motus.cars advantage over competitors

- First true, online brand launched by an automotive retail group.
- We own all vehicles on the site.
- Allows digital engagement and can be scaled and evolved over time as customers' needs do.







Digitisation

The key objectives in our digitisation strategy can be categorized as follows:



- Offer customer omni-channel engagement.
- Sales support tools offered to assist customer.
- Integration will reduce duplication and enhance experience.



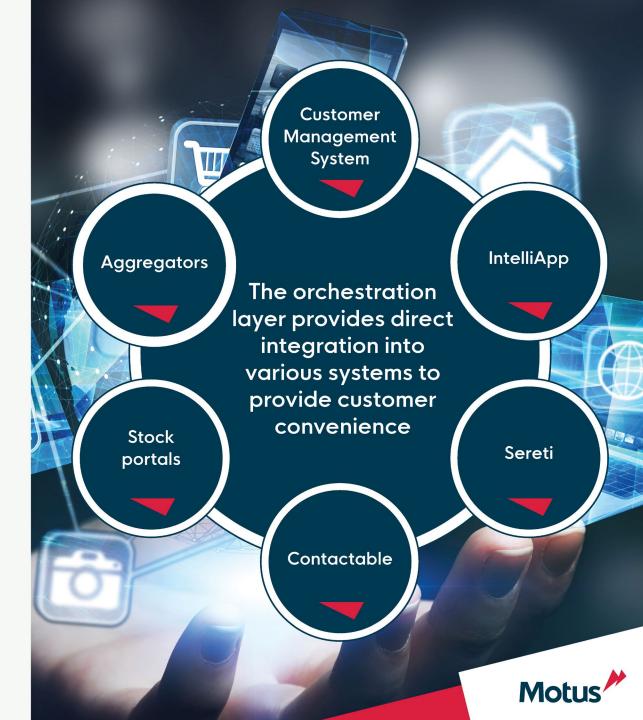
- Consolidation of functionality into a single platform to create uniformity and alignment of systems and processes.
- Realise efficiencies by reducing duplication of effort through deep integration.
- Improve integration ability and speed through uniformity and orchestration layer.



- Eliminate dependency risk by replacing external systems.
- Additional enhancements like trade-in, pricing support, stock mix modeling and stock count functionality.
- Improved speed to market and reduced cost.

Architecture, Technology, Data and Analytics

- Collation of Customer and Vehicle Data in a central location.
- Leverage GetWorth's data technology and machine learning capabilities to extract insights from large data sets.
- Develop innovative value-added products by extracting meaningful business insights from customer behaviour and vehicle data.



Thank you





Importers I Key statistics

Duration of the exclusive distribution relationship (years)

Total sales since start of distribution to December 2021 (units)

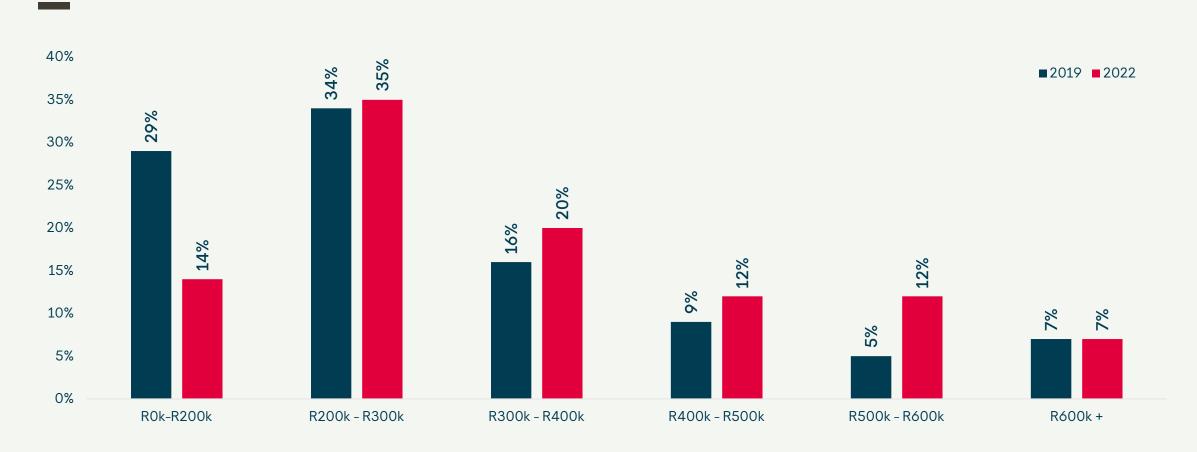
Average sales per annum (units)

Total market share - calendar year 2021

Total passenger share - calendar year 2021

Hyundai	Kia	Renault	Mitsubishi	Total
22	24	30	15	
672 726	269 556	323 512	25 824	1 291 618
37 000	25 000	25 000	3000	90 000
7,6%	4,6%	4,8%	0,6%	17,6%
9,8%	6,1%	6,9%	0,8%	23,6%

New vehicles I Average finance value



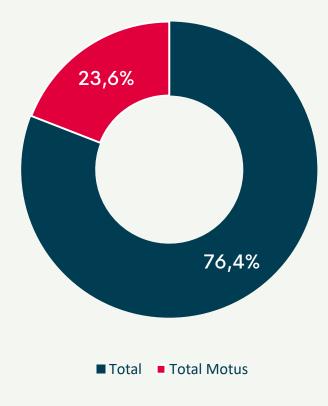
81% of new vehicles financed for < R500k



Total Passenger Market Share Segments I 2021 calendar year

Category	Volume	Share
Total 5 Door Hatch	127 233	40,5%
Motus 5 Door Hatch	43 606	34,3%
Total SUV & Crossover	128 507	41,5%
Motus SUV & Crossover	26 363	20,5%
Total Other	58 038	18,0%
Motus Other	4 163	7,2%
Total	313 778	
Total Motus	74 132	23,6%

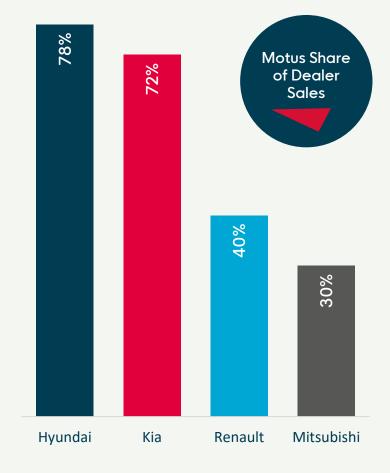
Total Passenger Market





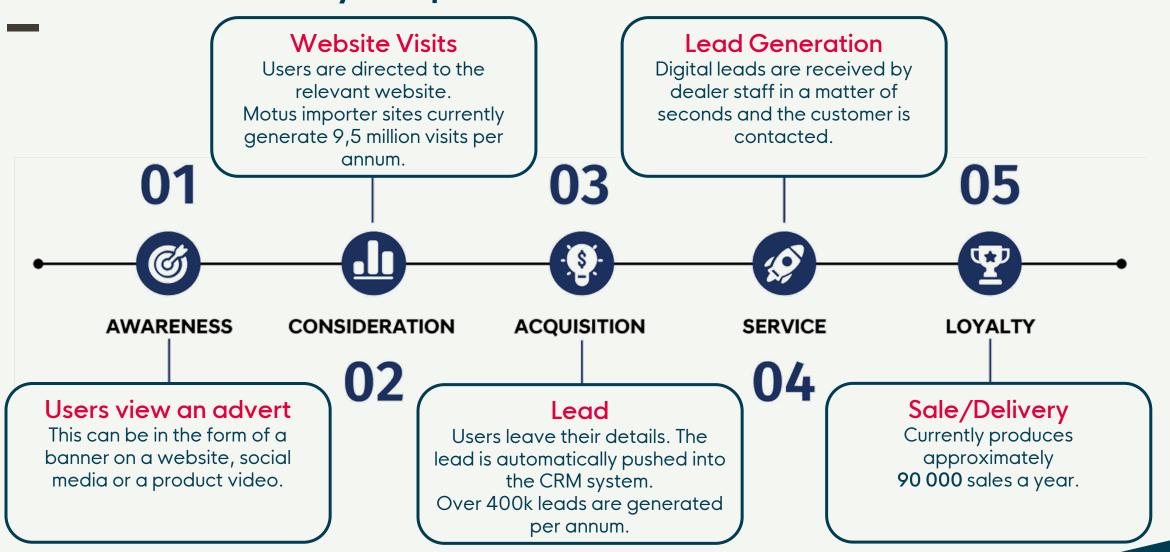
Dealer Representation I 2021 calendar year

Brand	Motus Owned	Independent Dealers	Total
Hyundai	53	53	106
Kia	35	33	68
Renault	24	62	86
Mitsubishi	10	38	48
Total	122	186	308





Customer Journey Map



How Hedging Works

January - Sales demand planning - Purchase forward cover for order February - Submit indicative order April - Confirm the order Timeline example June - Production month (open the Letter of Credit) July - Shipment & payment - FOB **August** - Shipment arrival



- Focus on buying currency below the costing rate
- In times of currency depreciation, the hedging policy allows time to adjust prices

After Sales

Total sales since inception

Warranty vehicle parc at December 2021

S&M plan vehicle parc at December 2021

Annual workshop vehicle throughput - 2021

Parts pieces in stock (average for 2021)

Hyundai	Kia	Renault	Mitsubishi	Total
672 726	269 556	323 512	25 824	1 291 618
172 053	80 510	100 225	8 528	361 316
135 806	59 709	65 124	10 027	270 666
337 758	178 919	130 039	40 922	687 638
655 329	240 019	315 000	125 018	1 335 366

Warranty



- 7 Years

- 200 000 km







New Model Launches I 2022

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Month	Hyundai	Kia	Renault	Mitsubishi
January	Staria Multicab	Sorento & Carnival		
February	Tucson		Clio 5	
March	Grand Creta			
April	i30 N & Kona N			
July	Creta PE* & Staria Panelvan		Triber Express	
August				Triton Single Cab
September		Sportage		Xpander
October	Palisade PE*	Carens	Trafic PVan	Outlander
November	Venue PE*	Niro - Hybrid & Electric	Captur & Megane RS Trophy	
December				

Electric Vehicles I What does the future look like?

- No Government assistance. 25% Import duties, ad-valorem, etc. applies to all EV imports.
- Infrastructure challenges charging stations and reliable electricity supply.
- Most brands are adding an EV or plug-in hybrid as part of their line-up, but consumer affordability will be a challenge.







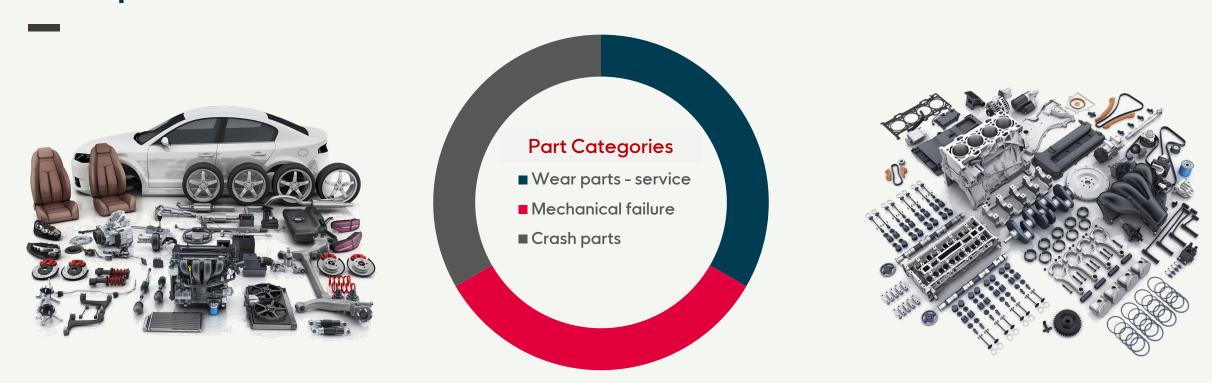


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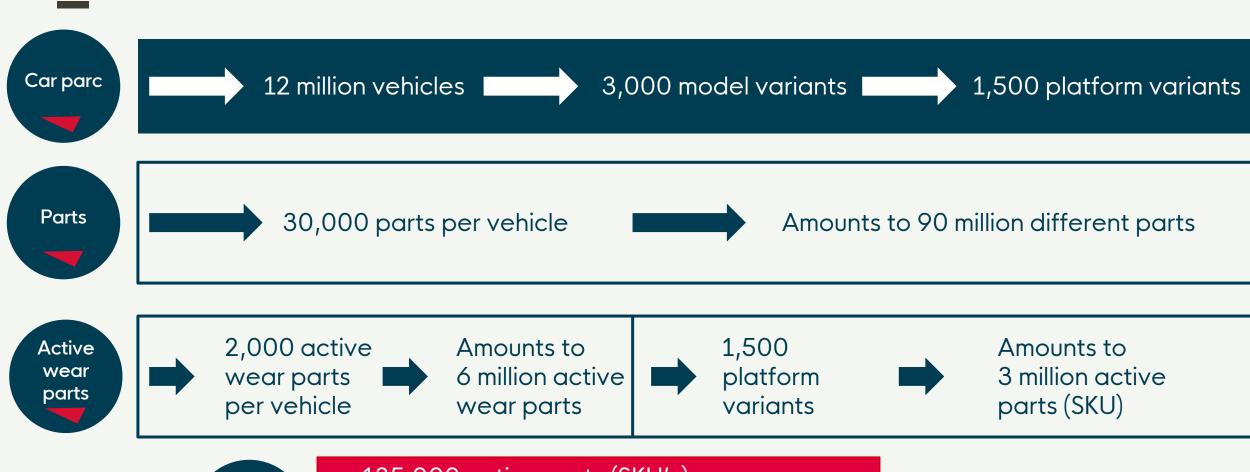
Composition of Aftermarket Parts



Each vehicle has ~ 30,000 parts Translates to ~ 2,000 moving parts



South African market I The numbers game





- 135,000 active parts (SKU's)
- No Crash parts
- No Exotics
- Target the "Reseller" and "Fitter"



What is the Aftermarket?

The Aftermarket

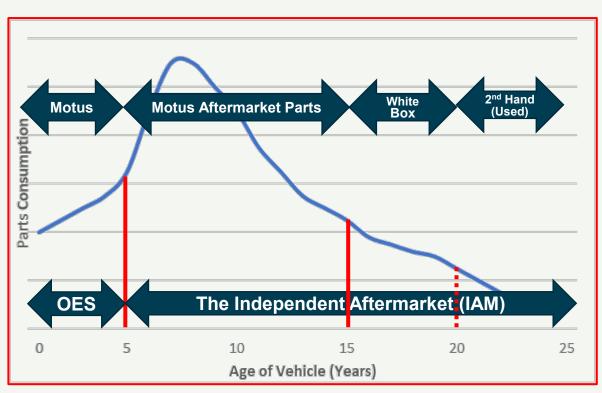
- Replacement Parts post the sale of the vehicle
- The OES¹ market generally captive by the OEM's
- The independent aftermarket
 - The non-OEM participants

The Independent Aftermarket

- The "biggest" market in replacement market
- Segments into 4 categories
 - OES equivalent global brands
 - Private label
 - Entry specification
 - 2nd hand parts



- Installed base of vehicles in SA 12 million
- Installed base of vehicles globally 1.4 billion
- Market demand driven by mobility of the vehicle parc
- Replacement cycles are either time dependent (oil's and rubber components) or mechanical failure (usage dependent)



Global trends and market opportunity



- Driven by ESG and government legislation
- Different players entering market
 - Google
 - Apple



- Increased requirement for investment in working capital
- Big players on acquisition drive:
 - UK and Europe: LKQ
 - Australia: Bapcor



- Distributors looking for full channel margin control
- Alignment with supplier base and the formation of strategic alliances

Motus Aftermarket model I Revenue & margin streams

Stream 1

- Aggregate product







Functions

- 1. Source components from multiple sources to:
 - a. Make up range of specific product line (e.g. pistons)
 - b. Complete a kit (e.g. timing kits)
- 2. Create
 - a. "Own brand"
 - b. Package for other private label
- 3. Manage & control suppliers and quality

Stream 2

- Wholesale distribution



Functions

- 1. Source product to store & distribute to resellers
 - a. Franchisees
 - b. Independents
 - c. Owned retail
- 2. Brand Strategy
 - a. Supplier brand
 - i. Global brands OES equivalent
 - ii. 2nd tier global brands
 - b. Private label own label
 - c. Entry spec own label
- 3. Manage & control channel to market

Stream 3

- Retail

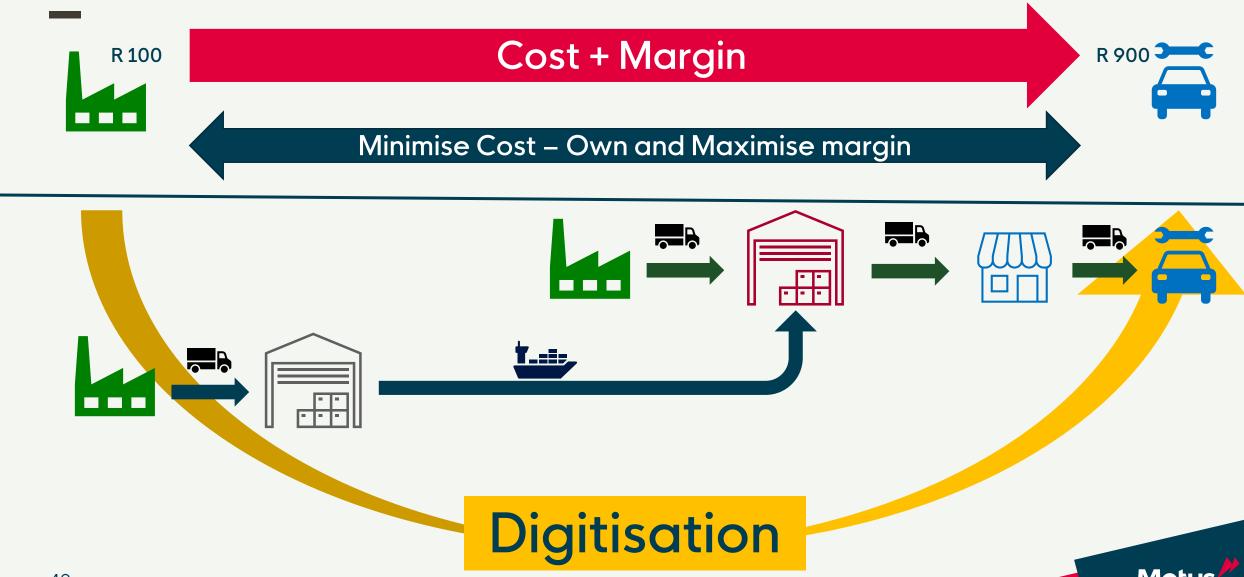


Functions

- 1. Source products from "own" wholesale & selected drop shipment suppliers
- 2. Sell to end consumer
 - a. Workshops
 - i. Formal
 - ii. Informal
 - b. DIY & "walk-in" customers
- 3. Manage & control last mile



The Aftermarket value chain



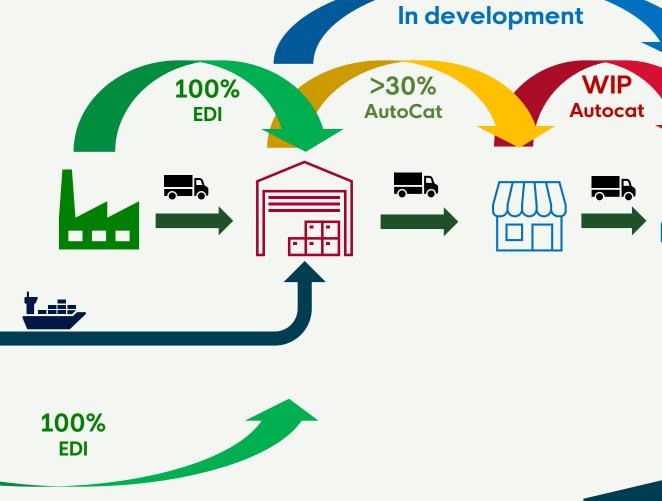
Digitisation journey

100%

EDI

Enabled by end-to- end catalogue connectivity





The impact of EV on vehicle parc

Globally

- Quicker uptake in 1st world versus emerging markets
- Impact specifically of drive line components engine, gearbox (~25% of current revenue streams)
- Legislation a key driver
- Increased demand for other component categories due to weight implications
 - Suspension and steering
 - Wheel
 - Braking to a certain extent
- Higher value replacement parts sensors, vehicle management, batteries
- Short distance (urban driving) advantageous
- The growing acceptance of hybrids and hydrogen as alternative energy
 - Increased demand for replacement parts on these vehicles

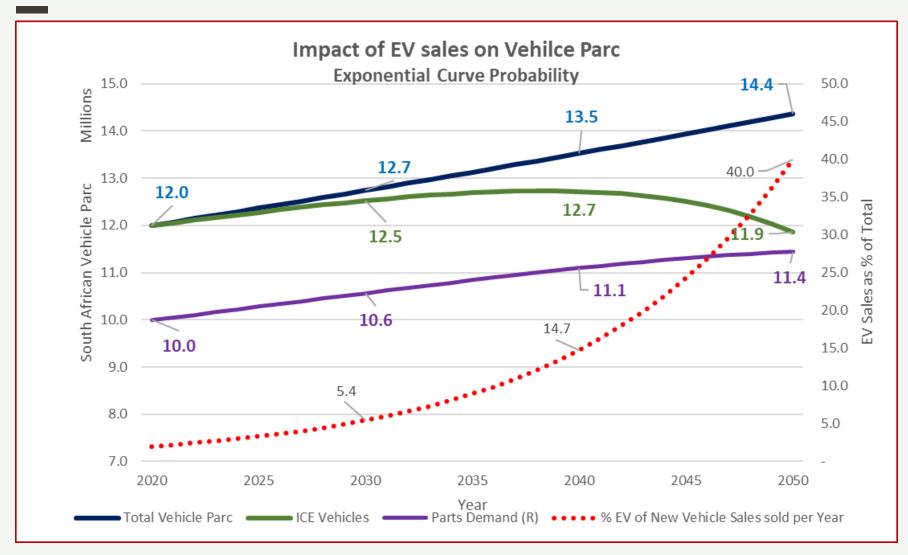
Global ICE car parc ~1,4 billion vehicles

Locally

- Slower uptake as a result of:
 - Affordability and price disparity of EV vs ICE
 - Poor electrical infrastructure
 - Cost of recharging stations
 - Large distances
 - EV cost vs ICE
 - Likely to be hybrid before EV

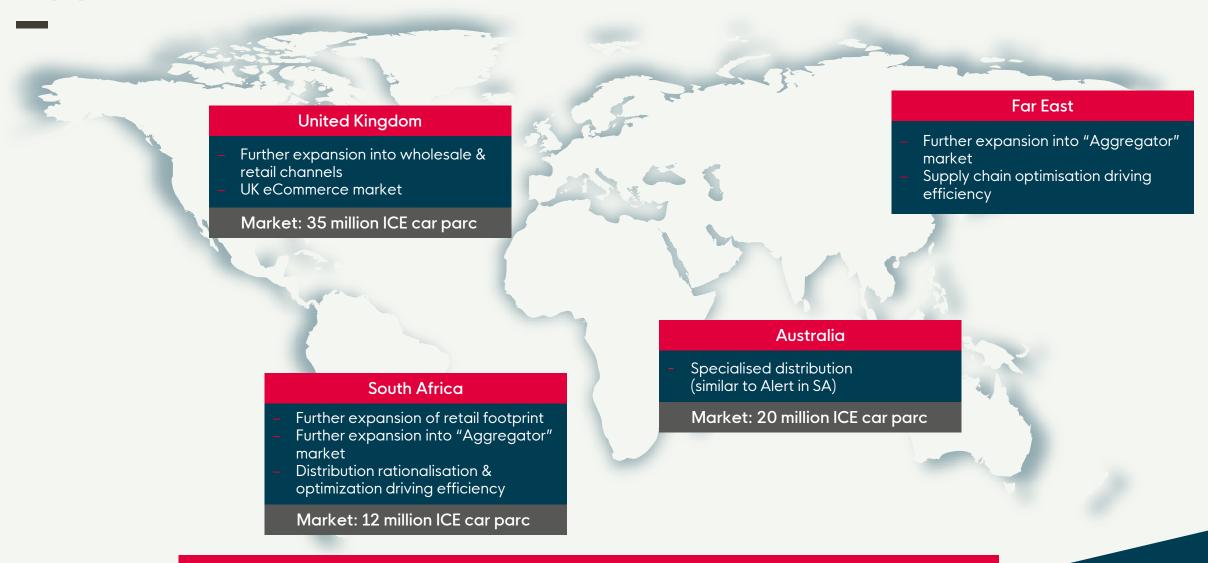
South African ICE car parc ~12 million vehicles

EV erosion of SA car parc



The EV revolution will have a limited impact on aftermarket parts as a result of long-life for ICE vehicles, coupled with the growing market for EV parts.

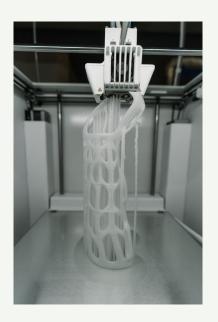
Opportunities



Sustainability & Innovation

3D Printing

- For slow moving, exotic parts
- No inventory
- On demand manufacture
- No waste
- Currently in use at Beekman in R&D



Robotics

- Assist in picking and binning
- Use of "Ketty Bot"
- Will improve productivity
- Reduce personnel movement
- Under investigation





Thank you





Guidance for year ending 30 June 2022

Operational performance exceeding expectations.

Earnings	Projection for the year to 30 June 2022	Actual for the year to 30 June 2021	Percentage range
Attributable profit	R3 040 million to R3 250 million	R2 098 million	45% to 55%
Earnings per share (EPS)	1730 cents per share to 1845 cents per share	1153 cents per share	50% to 60%
Headline earnings per share (HEPS)	1770 cents per share to 1885 cents per share	1179 cents per share	50% to 60%

Performing while transforming!

Guidance for year ending 30 June 2022 (continued)

Share buy-backs (millions)	Unbundling to 30 June 2021	1 July 2021 to 30 June 2022
Total number of ordinary shares in issue (opening balance)	202	189
Total shares bought back & cancelled	(16)	(12)
Conversion of deferred ordinary shares into ordinary shares	3	1
Total ordinary shares in issue (closing balance)	189	178
Treasury shares	(6)	(7)
Effects of weighting and other	(1)	2
Weighted average number of shares	182	173

Weighted average number of shares forecasted to 30 June 2023 amounts to ~165 million shares.

Guidance for year ending 30 June 2022 (continued)

Debt covenants	Projection for the year to 30 June 2022	Actual for the year to 30 June 2021	Requirement
Net Debt: EBITDA	Below 1,2 times	0,8 times	Less than 3
EBITDA: Net Interest	Above 15 times	10,9 times	Greater than 3

Motus has healthy cash generation & sufficient liquidity, with headroom on debt covenants, for strategic acquisitions, dividend distributions & share buy-backs.

Thank you



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