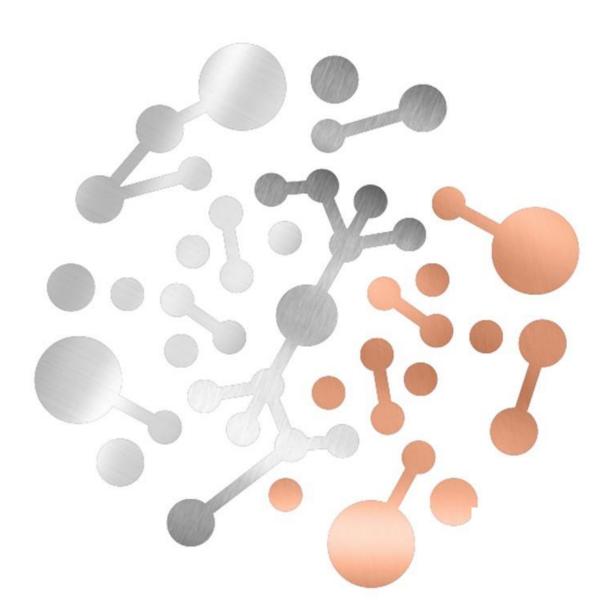
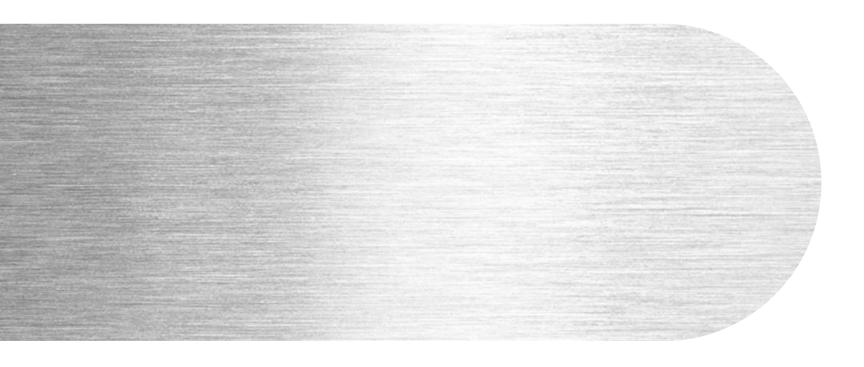


METAIR PRE-CLOSE UPDATE DECEMBER 2020







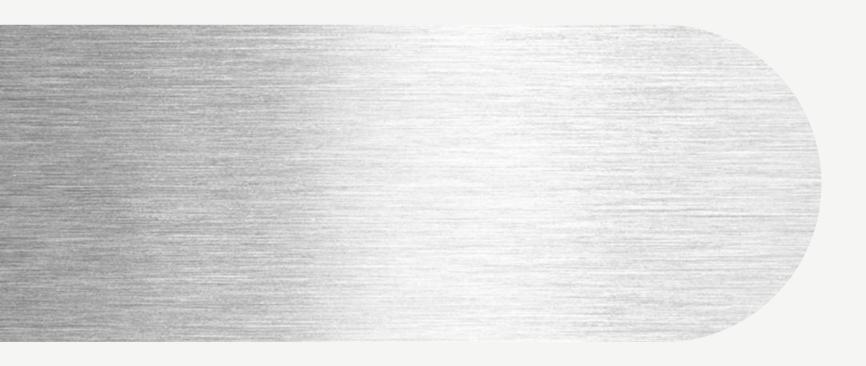


Agenda



- Welcome
- Farewell message from Metair's outgoing CEO, Theo Loock
- Change in leadership at Metair
- Introduction to Metair's incoming CEO, Riaz Haffejee
- Business update and outlook
- 2020 full year guidance
- Q&A





Business update and outlook

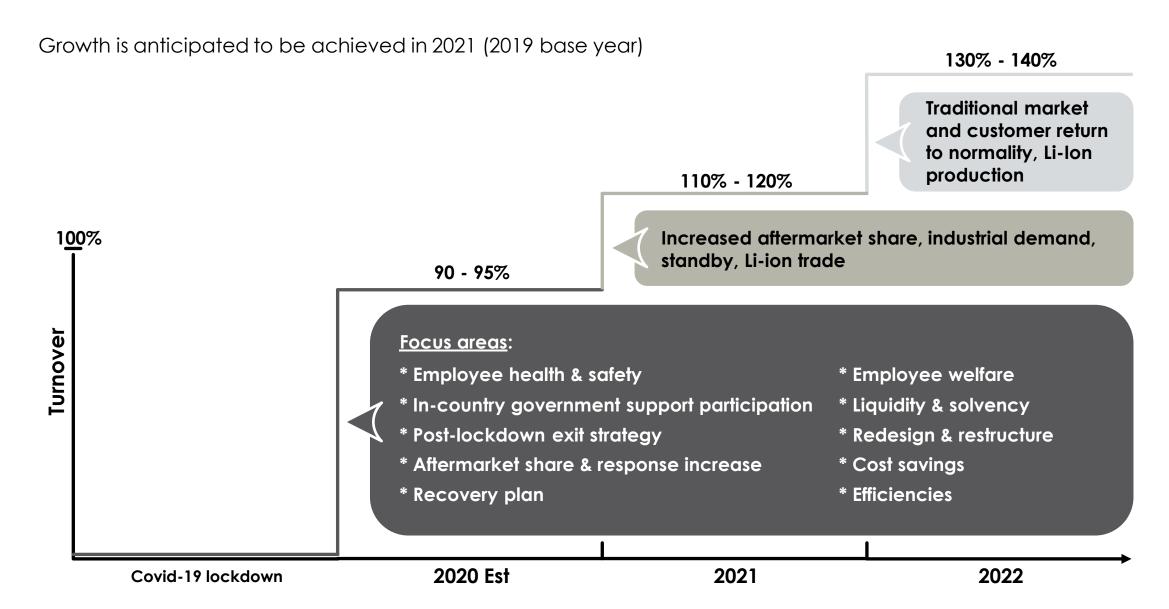


Medium to long-term sustainability and Vision 2022

Structured 6 pillar Covid-19 response strategy communication **Governance and leadership Government interaction** Covid-19 recovery plan nealth, safety Solvency and liquidity Covid-19 exit plan welfare and Employee Response strategy approach and principles

Energy Storage Vertical: Potential V-shaped recovery*

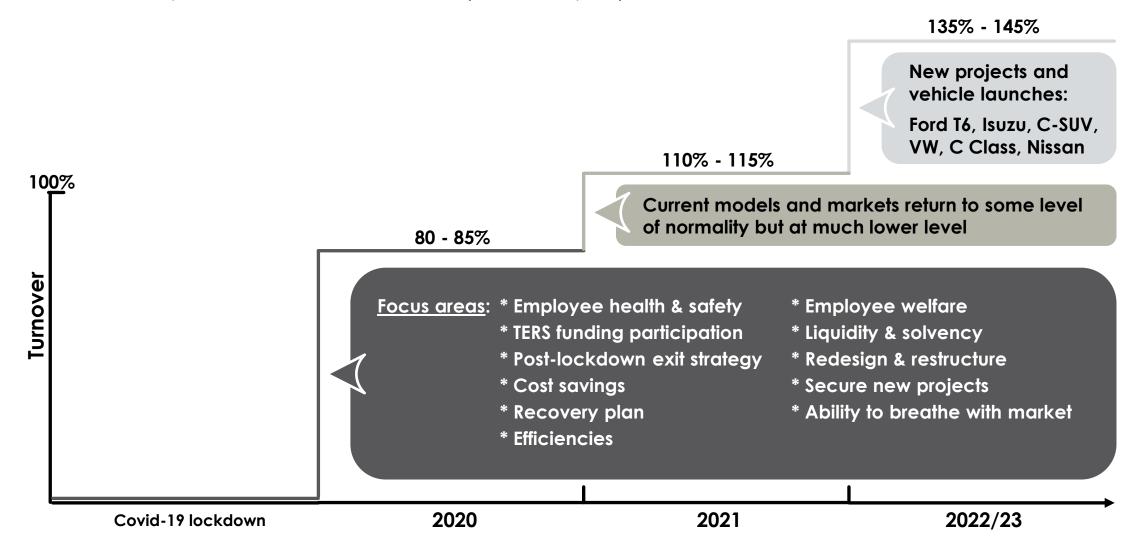




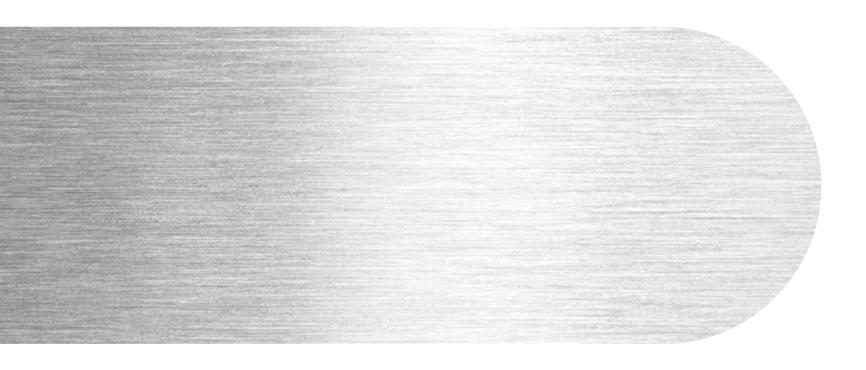
Automotive Components Vertical: Potential U-shape with growth*



Growth is anticipated to be achieved in 2021 (2019 Base year)







2020 full year guidance

Opening observations



Metair expects the second half of 2020 to show a significant improvement, with a return to profitability in line with our U-shape recovery. We expect Auto components to meet previous market guidance and for energy storage to exceed the guidance. As a group we also expect to meet our previous operating profit guidance issued.

- Metair's recovery has been exceptional during H2'20, beating expectations for Energy Storage and Auto Components largely in line with previous estimates
- Automotive components enjoyed improved production due to recovery in demand from exports (60% of local production is exported)
- METAIR GROUP
- Energy Storage has experienced unprecedented H2 demand for quality volumes, some relate catch-back sales related to H1, but also genuinely strong market demand during H2.
- Mutlu performance has been very strong, potentially achieving local currency operating profit (EBIT) similar to full year 2019 results
- Major focus on cash preservation and efficiencies should result in relatively strong free cash generation, good working capital management and slightly lower capex due to project delays
- We should comply with lenders' covenant requirements, as the most recent strong trading results has significantly improved lending ratios
- The recovery trajectory has laid a good foundation for the 2021 year, should there be no further major COVID-19 related disruptions

Revenue* as percentage of pre-Covid expectations shows strong Q4 recovery



	Q1 2020	Q2 2020	Q3 2020	Q4 F 2020
Group	83%	62%	99%	109%
Automotive Components	82%	45%	87%	130%
Energy Storage	83%	79%	107%	102%

Unavoidable cost drivers

Non-recurring:

- Staff welfare costs
- Fixed and semi-fixed labour (net of government support)
- Plant inefficiencies during lockdown and restart
- Standing costs
- Other incremental costs
- Advisory fees

Ongoing:

- Personal protective equipment
- Reduced plant efficiencies

First half impact

≈ R250m

^{*}Reflects revenue approximated as a percentage of pre-Covid expectations as a proxy for vertical production status

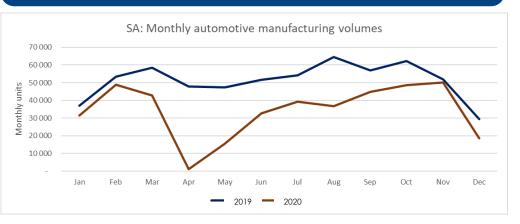
Operational status review – Automotive components volumes





 Although OEM demand has been weak, anticipated full year down 32%, the recovery from June onwards has been in line with expectations and currently largely back to prior year levels

SA automotive production volume trend



Operational status review – Energy storage volumes





- Post lockdown aftermarket demand has been strong
- Industrial demand remains very weak, and expected to remain weak for some time

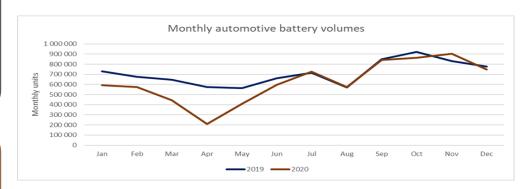


- Aftermarket demand has recovered to comparable 2019 levels, with strong demand especially in H2
- Exports impacted by country lockdowns, limiting movement of goods
- OEM demand steadily increasing up to 100% of 2019



 Post May demand has been very good, with the factory operating at capacity throughout H2

Energy Storage sales volume trend



Updated outlook relative to guidance



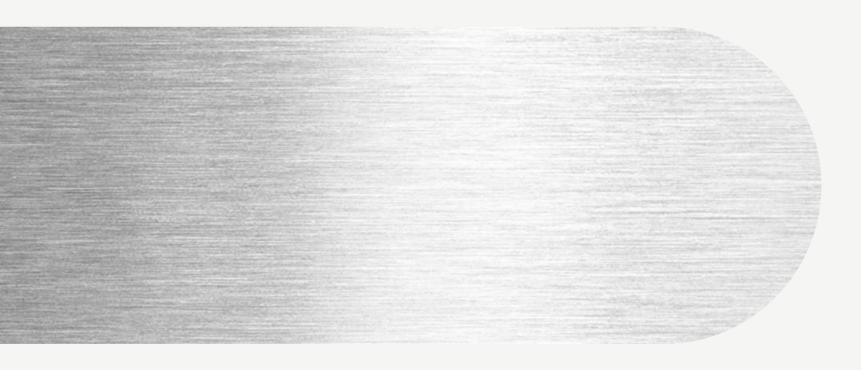


Fnergy Storage

- H2 2020 improvement in local automotive manufacturing of 70k units compared to H1 2020 (within guidance of c. 60k – 70k units)
- FY20 production volumes expected at the upper end of 400k to 440k units guided previously
- This recovery is driven by strong export demand and new facelifts
- Full year EBIT margins within guidance of 1% and 3% (H2 margins of between 4% and 6%)
- Working capital expected to remain slightly higher due to supply chain management, but improved free cash flow generation
- Capital expenditure anticipated of c. R250m (prev guidance was R200m - R230m)

- This vertical's recovery is based on AM demand (local and export), OEM production in Turkey and Romania.
- Aftermarket demand has returned strongly in the short term and has exceeded expectations.
- Total auto battery volumes to improve by 1.5m 1.7m (previous estimates were between 1.3m - 1.5m units) from H1'20, to reach 7.2m – 7.4m units full year (prev guidance was 7.0 - 7.2 million units).
- FY20 revenues projected to be 5% to 10% lower than FY19 (previous guidance was 10% to 15% lower), with full year EBIT margins c. 8% 10% (prev guidance was between 6% and 8%)
- **H2 margin estimates are strong at c.12%** (prev guidance between 8% and 10%).
- H2 EBIT expected to improve by 30% 40% compared to H2 2019 (prev guidance was that H2 2020 could be on par with last year or deliver an improvement).





Q & A

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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.