## Automotive

## Sustained Sales in June 2022

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According to the Malaysian Automotive Association (MAA), 1HCY22 TIV of 331,386 units (+33\%) came in within our expectation at $55 \%$ of our full-year forecast. Maintain OVERWEIGHT with 2022 TIV target of 600 k units ( $+18 \%$ ). TIV for June 2022 registered at 63,366 units ( $+28 \%$ MoM, $>100 \%$ YoY) with MoM sales fueled by the SST exemption incentive which ended on 30 June 2022, with massive back-logged booking estimated at more than 400 k units with a sliver of production recovery echoed by the gradual re-opening of China supply lines. Meanwhile, YoY sales surged more than 100\% from low base due to the lockdown last year. Sales for July 2022 are expected to be maintained around June 2022 level on continued delivery of back-logged booking.
We prefer players with industry leading market position, and sustainable high-margin profit models. We like MBMR (OP; TP: RM4.10) given their market leading position in the national marques space. We believe the player that benefits most from high-margin new launches is BAUTO (OP; TP: RM2.30) given that it has just added two new marques under its stable (Kia and Peugeot) with 18 new models including Mazda starting 4QCY21 until 2023.


TIV for June 2022 registered at $\mathbf{6 3 , 3 6 6}$ units (+28\% MoM, >100\% YoY). MoM sales growth was fueled by the SST exemption incentive which ended on 30 June 2022 with massive back-logged booking estimated at more than 400k units with a sliver of production recovery echoed by the gradual re-opening of China supply lines. Meanwhile, YoY sales surged more than $100 \%$ from low base due to the lockdown last year. Sales for July 2022 are expected to be maintained around June 2022 level on continued delivery of back-logged booking.
A detailed look at the passenger vehicles segment (+31\% MoM, >100\% YoY).
Proton ( $+53 \%$ MoM, $\mathbf{> 1 0 0 \%}$ YoY)'s sales were mainly driven by the all-new X70 and X50 ( 6,692 SUV units sold making up $47 \%$ of sales), and supported by the face-lifted Persona, Iriz, Exora and Saga (collectively known as PIES) and with a record in delivery MoM as it benefitted the most from the hike in parts procurement activity in China. Based on sales projection, Proton currently has 90k backlog orders (up to 6 months for $\times 50$, while other models are up to 4 months).
Honda ( $\mathbf{+ 4 0 \%}$ MoM, $\mathbf{> 1 0 0 \%}$ YoY) driven by City, Civic and BR-V with exceptional response for the all-new City and all-new City Hatchback. Stronger MoM numbers came mainly from the clearing of its out-going Honda HR-V inventory for the launch of the all-new HR-V at $14^{\text {th }}$ July 2022. Based on sales projection, Honda currently has 25 k backlog orders (2-3 months backlog).

Toyota ( $\mathbf{+ 2 8 \%}$ MoM, $\mathbf{> 1 0 0 \%}$ YoY)'s sales were mostly from its exceptional top models namely all-new Toyota Vios, Yaris, Corolla Cross and Toyota Hilux with a boost in delivery MoM from better inventory level due to easing of lockdown in China. Based on sales projection, Toyota currently has 40k backlog orders (3-5 months backlog).
Perodua ( $\mathbf{+ 1 2 \%}$ MoM, $\mathbf{> 1 0 0 \%}$ YoY) was earlier affected by shortage in parts and the Hari Raya holidays. The shortage alleviated in June 2022 with a longer working month. Perodua sales was driven by MyVi and Ativa and supported by the all-new Axia, Myvi, Bezza, and ARUZ ( 4,271 SUV units sold at $20 \%$ of sales). Based on sales projection, Perodua currently have more than 200k backlog orders (up to 5 months for Ativa/Myvi, while other models up to 3 months).

Nissan ( $\mathbf{- 3 7 \%}$ MoM, $\mathbf{> 1 0 0 \%}$ YoY) sales suffered driven by only one model, the all-new Almera and its inventory has also dried up from earlier buying spree by auto buyers on expectation SST-exemption ending. Based on sales projection, Nissan currently have 3k backlog orders (1-2 months backlog).
Mazda (-62\% MoM, $\mathbf{> 1 0 0 \%}$ YoY) drove lower MoM due to chip shortage and recovery is expected to come in July and August. Mazda sales was driven by the face-lifted CX-5 and all-new CX-8. Based on sales projection, Mazda currently have 11k backlog orders (3-5 months backlog).
Maintain OVERWEIGHT with 2022 TIV target of 600k units (+18\%). The sector is currently trading at trailing 12x PER which is at a $25 \%$ discount to pre-pandemic mean of $16 \times$ PER. We expect earnings in subsequent quarters to gradually normalise to prepandemic levels on the back of sector earnings growth of $22 \%$ in FY23 which should justify sector PER to gradually reverting closer to the mean. Positively, we expect sustainable car sales post-SST exemption period as we believe order cancellations would be minimal with demand outweighing the supply given the massive back-logged orders (up to 9 months) coupled with the government's commitment to absorb the SST for orders before 30th June 2022, with JPJ registration before 31st March 2023. Additionally, Battery Electric Vehicles (BEVs) new launches are expected to be boosted by the sales tax exemption and other EV facilities incentives up to 31 December 2025 (for CKD and CBU up to 2023) to support development of the local EV industry. Our 2022 TIV target is at 600 k units ( $+18 \%$ ) compared to MAA's 630 k units $(+24 \%)$. We have reservation on MAA's target which we believe to be premature amid persistent shortage of chips and components, but a positive sentiment is a welcome relief. There is no adjustment to our stocks under coverage TP based on ESG which are given 3-star ESG rating as appraised by us

## 22 July 2022

| Marques (units) | Jun-22 | Jun-21 | May-22 | \% m-o-m | $\% \mathrm{y}-\mathrm{o}-\mathrm{y}$ | YTD 2022 | YTD 2021 | \% y-o-y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Passenger |  |  |  |  |  |  |  |  |
| Perodua | 21,164 | 1,009 | 18,901 | 12\% | >100\% | 127,343 | 97,290 | 31\% |
| Proton | 14,151 | 488 | 9,279 | 53\% | >100\% | 57,402 | 56,352 | 2\% |
| Honda | 7,692 | 22 | 5,503 | 40\% | >100\% | 39,672 | 25,295 | 57\% |
| Toyota | 6,950 | 82 | 5,427 | 28\% | >100\% | 31,189 | 23,232 | 34\% |
| Nissan | 511 | 13 | 812 | -37\% | >100\% | 4,386 | 4,522 | -3\% |
| Mazda | 488 | 60 | 1,284 | -62\% | >100\% | 7,089 | 5,397 | 31\% |
| Others | 6,107 | 167 | 2,504 | 144\% | >100\% | 26,459 | 11,717 | 126\% |
| Total | 57,063 | 1,841 | 43,710 | 31\% | >100\% | 293,540 | 223,805 | 31\% |
| Commercial |  |  |  |  |  |  |  |  |
| Toyota | 1,920 | 2 | 2,015 | -5\% | >100\% | 14,260 | 10,473 | 36\% |
| Isuzu | 1,580 | 12 | 1,131 | 40\% | >100\% | 7,244 | 4,165 | 74\% |
| Nissan | 540 | 10 | 590 | -8\% | >100\% | 3,389 | 1,233 | 175\% |
| Mitsubishi | 755 | 45 | 979 | -23\% | >100\% | 4,820 | 3,343 | 44\% |
| Hino | 539 | - | 425 | 27\% | >100\% | 2,806 | 1,936 | 45\% |
| Mazda | 23 | - | 22 | 5\% | >100\% | 100 | - | - |
| Others | 946 | 16 | 731 | 29\% | >100\% | 5,227 | 4,223 | 24\% |
| Total | 6,303 | 85 | 5,893 | 7\% | >100\% | 37,846 | 25,373 | 49\% |
| TIV | 63,366 | 1,926 | 49,603 | 28\% | >100\% | 331,386 | 249,178 | 33\% |

Total Industry Volume from June 2017 to June 2022


[^0]
## 22 July 2022

| Market share of top marques (Passenger) in June 2022 | Market share of top non-national marques (Passenger) |
| :---: | :---: |
|  |  |

Source: MAA, Kenanga Research


Market share of top marques (Commercial), June 2022


Source: MAA, Kenanga Research


Source: Various Sources

## 22 July 2022

| Peer Comparison |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Last Price （RM） | Market Cap （RM＇m） | Shariah Complia nt | $\begin{aligned} & \text { Current } \\ & \text { FYE } \end{aligned}$ | Revenue Growth |  | Core Earnings Growth |  | PER（ x ）－Core Earnings |  |  | PBV（x） |  | $\begin{gathered} \text { ROE (\%) } \\ \text { 1-Yr. } \\ \text { Fwd. } \end{gathered}$ | Net Div <br> Yld（\％） <br> 1－Yr． <br> Fwd． | Target Price （RM） | Rating |
|  |  |  |  |  | $1-\mathrm{Yr} .$ Fwd. | 2－Yr． Fwd． | $1-\mathrm{Yr} \text {. }$ <br> Fwd． | $2-\mathrm{Yr} \text {. }$ <br> Fwd． | Hist． | $1-\mathrm{Yr} .$ <br> Fwd． | 2-Yr. <br> Fwd． | Hist． | 1-Yr. <br> Fwd． |  |  |  |  |
| STOCKS UNDER COVERAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BERMAZ AUTO BHD | 1.79 | 2，080．3 | Y | 04／2023 | 1．1\％ | 10．1\％ | 5．1\％ | 14．4\％ | 13.3 | 12.7 | 11.1 | 3.3 | 3.0 | 24．4\％ | 4．7\％ | 2.30 | OP |
| DRB－HICOM BHD | 1.22 | 2，358．5 | Y | 12／2022 | 29．5\％ | 11．7\％ | －7．5\％ | 35．4\％ | N．A． | 12.1 | 8.9 | 0.3 | 0.3 | 2．1\％ | 1．6\％ | 1.80 | OP |
| MBM RESOURCES BERHAD | 3.16 | 1，235．2 | Y | 12／2022 | 33．7\％ | 11．4\％ | 16．5\％ | 16．6\％ | 7.4 | 6.3 | 5.4 | 0.6 | 0.5 | 8．7\％ | 6．3\％ | 4.10 | OP |
| SIME DARBY BERHAD | 2.27 | 15，458．5 | Y | 06／2022 | 5．0\％ | 5．0\％ | 3．9\％ | 3．9\％ | 13.6 | 13.0 | 12.5 | 0.9 | 0.9 | 7．2\％ | 4．8\％ | 2.60 | OP |
| TAN CHONG MOTOR HOLDINGS BHD | 1.12 | 730.4 | Y | 12／2022 | 32．9\％ | 10．2\％ | －31．3\％ | 54．4\％ | N．A． | 60.2 | 39.0 | 0.3 | 0.3 | 0．5\％ | － | 1.00 | UP |
| UMW HOLDINGS BHD | 2.97 | 3，469．8 | Y | 12／2022 | 7．1\％ | 7．9\％ | 60．5\％ | 9．9\％ | 15.5 | 9.7 | 8.8 | 0.5 | 0.4 | 4．9\％ | 2．0\％ | 4.40 | OP |
| Simple Average |  |  |  |  | 18．2\％ | 9．4\％ | 7．9\％ | 22．4\％ | 12.5 | 19.0 | 14.3 | 1.0 | 0.9 | 8．0\％ | 3．7\％ |  |  |

Stock ESG Ratings：

|  | Criterion | Rating |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Earnings Sustainability \＆Quality | $\star$ | $\star$ | $\star$ |  |
| ¢ | Corporate Social Responsibility | $\star$ | $\star$ | ＊ |  |
| 年 | ManagementWorkforce Diversity | $\star$ | $\star$ | to |  |
| $\sum_{\text {U }}$ | Accessibility \＆Transparency | $\star$ | $\star$ | $\star$ |  |
| い | Corruption－Free Pledge | $\star$ | $\star$ | $\star$ |  |
|  | Carbon－Neutral Initiatives | $\star$ | $\star$ | $\star$ |  |
|  | Green Vehicles Initiatives | $\star$ | $\star$ | $\star$ |  |
| U | Customer Satisfaction | $\star$ | $\star$ | $\pm$ |  |
| 늧 | Plant Energy Efficiency | $\star$ | $\star$ | is |  |
| 山 | Occupational Health and Safety | $\star$ | $\star$ | $\star$ | $\star$ |
| 心 | Digital Transformation | $\star$ | $\star$ | ＊ |  |
|  | Waste Management | $\star$ | $\star$ | is |  |
|  | OVERALL | $\star$ | $\star$ | $\star$ |  |

## Kenanga

## Stock Ratings are defined as follows:

## Stock Recommendations

OUTPERFORM
MARKET PERFORM
UNDERPERFORM
: A particular stock's Expected Total Return is MORE than 10\%
MARKET PERFORM : A particular stock's Expected Total Return is WITHIN the range of $-5 \%$ to $10 \%$
UNDERPERFORM
: A particular stock's Expected Total Return is LESS than -5\%

## Sector Recommendations***

| OVERWEIGHT | : A particular sector's Expected Total Return is MORE than 10\% |
| :--- | :--- |
| NEUTRAL | : A particular sector's Expected Total Return is WITHIN the range of $-5 \%$ to $10 \%$ |
| UNDERWEIGHT | : A particular sector's Expected Total Return is LESS than -5\% |

## ${ }^{* * *}$ Sector recommendations are defined based on market capitalisation weighted average expected total return for stocks under our coverage.


#### Abstract

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[^0]:    Source: MAA, Kenanga Research

