

## 2023 2Q Financial Results

The information in this presentation is based upon management forecasts and reflects prevailing conditions and our views as of this date, all of which are accordingly subject to change. In preparing this presentation, we have relied upon and assumed, without independent verification, accuracy and completeness of all information available from public sources of which was provided by us or which was reviewed by us.

The information in this presentation does not take into account the effects of a possible transaction or transactions involving an actual or potential change of control, which may have significant valuation and other effects.

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## 2023 1st Half Results (Consolidated)

| [100 Million KRW, \%] | 2022 1H | 2023 1H | YoY |
| :---: | :---: | :---: | :---: |
| Sales | 38,307 | 43,675 | +14.0\% |
| COGS | $\begin{gathered} 28,761 \\ (75.1 \%) \end{gathered}$ | $\begin{gathered} 31,707 \\ (72.6 \%) \end{gathered}$ | +10.2\% |
| Operating Profit | $\begin{aligned} & 3,013 \\ & (7.9 \%) \end{aligned}$ | $\begin{aligned} & 4,392 \\ & (10.1 \%) \end{aligned}$ | +45.7\% |
| Ordinary Profit | $\begin{aligned} & 5,021 \\ & (13.1 \%) \end{aligned}$ | $\begin{aligned} & 3,673 \\ & (8.4 \%) \end{aligned}$ | -26.8\% |
| EBITDA | $\begin{aligned} & 5,702 \\ & (14.9 \%) \end{aligned}$ | $\begin{aligned} & 6,933 \\ & (15.9 \%) \end{aligned}$ | +21.6\% |

II. 2023 2nd $^{\text {nd }}$ Quarter Results - Financial Results

## 2023 2 $^{\text {nd }}$ Quarter Results (Consolidated)

| [100 Million KRW, \%] | 2022 2Q | 2023 1Q | 2023 2Q | YoY | QoQ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sales | 20,400 | 21,041 | 22,635 | +11.0\% | +7.6\% |
| COGS | $\begin{aligned} & 15,139 \\ & (74.2 \%) \end{aligned}$ | $\begin{aligned} & 15,533 \\ & (73.8 \%) \end{aligned}$ | $\begin{aligned} & 16,174 \\ & (71.5 \%) \end{aligned}$ | +6.8\% | +4.1\% |
| Operating Profit | $\begin{aligned} & 1,753 \\ & (8.6 \%) \end{aligned}$ | $\begin{aligned} & 1,909 \\ & (9.1 \%) \end{aligned}$ | $\begin{aligned} & 2,482 \\ & (11.0 \%) \end{aligned}$ | +41.6\% | +30.0\% |
| Ordinary Profit | $\begin{aligned} & 3,732 \\ & (18.3 \%) \end{aligned}$ | $\begin{aligned} & 1,248 \\ & (5.9 \%) \end{aligned}$ | $\begin{aligned} & 2,425 \\ & (10.7 \%) \end{aligned}$ | -35.0\% | +94.4\% |
| EBITDA | $\begin{gathered} 3,097 \\ (15.2 \%) \end{gathered}$ | $\begin{aligned} & 3,180 \\ & (15.1 \%) \end{aligned}$ | $\begin{aligned} & 3,753 \\ & (16.6 \%) \end{aligned}$ | +21.2\% | +18.0\% |

## II. 2023 2nd ${ }^{\text {nd }}$ Quarter Results - Business Highlights

## Market Environment

- The OE market continued to recover with alleviated semiconductor chip shortage increasing auto production
- The RE market sees some slowdown in demand due to dealer inventory levels, but still a gradual recovery in monthly basis


## Sales Performance

- 2023 2Q Sales grew $+11.0 \%$ compared to 2022 2Q, with higher volumes and favorable inch mix
- Alleviation of semiconductor supply issues increased vehicle production leading to continued OE sales recovery
- Despite slower market demand with increased distribution inventory levels in major regions, RE volumes increased both YoY, QoQ
- Operating margins improved on lower freight costs and the stabilizing raw material


## Business Highlights

- Sales ratio of $\geq 18$ inches within PCLT increased to $43.6 \%$ up $4.5 \%$ poY
- 'Kinergy 4S2' is, once again, the winner of the All-Season Product of the Year Award at Auto Express
$\Rightarrow$ Awarded the All-Season Product of the Year for its outstanding performance in various weather and temperature conditions
- Global expansion of 'iON', designed for EVs
$\Rightarrow$ After first introduction in 2022, officially launched in Europe, Korea and North America
$\Rightarrow$ Expanded sales territories and product lineup this year, including China, the world's largest EV market.


## II. $20232^{\text {nd }}$ Quarter Results - Regional Performance (1/2)



- Lower market demand caused by economic woes led to decreased RE sales
- OE sales continued recovery with the stabilization of vehicle semiconductor supply

- Strong RE sales growth with China's reopening, coupled with continued inch-mix improvement
- OE sales increased with rise of car production


## II. $20232^{\text {nd }}$ Quarter Results - Regional Performance (2/2)

## EUROPE

[Unit: Billion KRW, \%]


- RE sales outperformed market demand with strong sales of All-Weather tires
- OE sales increased with the low base effect and the stabilization of vehicle semiconductor supply

- Soft market demand impacted RE sales, but product-mix continued improvement
- OE sales continued recovery with the ease of semiconductor chip shortage issues


## Sales Growth

## Product Mix

- 2023 Sales growth of over 5\% YoY
$\triangleright$ Targeting volume growth despite internal \& external business challenges in order to exceed market demand
- Targets to increase High Inch sales ratio
$\triangleright \geq 18$ inch sales ratio within PCLT Target 2021 38\% $\rightarrow 2022$ 41\% $\rightarrow 2023$ Target 45\%


## 2023

 Target
## Financial Structure

- Expanding supplement to EV vehicles
$\triangleright$ Sales ratio of EV within PCLT OE target 2021 5\% $\rightarrow 2022$ 11\% $\rightarrow 2023$ Target 20\%
- Financial Soundness
$\triangleright$ Continued stable cash generation capability ensuring financial stability

Hankook Tire \& Technology

## IV. Appendix - Raw Material Trend

- N/R : After hitting a low point in '22 4Q, the SICOM TSR20 prices have been trading range, influenced by the economic slowdown, and delayed recovery in demand from China. Uncertainties in the mid-long term remain with Indonesia's decreasing rubber production, but $N / R$ prices are expected to remain stable until ' 233 Q .
- S/R : Due to the weak global demand, the S/R market has been experiencing a declining trend since ' 22 2Q. Despite a temporary rise in ' 23 1Q driven by expectations of increased demand from Chinese, prices have softened in '23 2Q. A modest price rebound is expected in '23 3Q leading to a stable price range
- C/B : After peaking at '22 2Q, The CBO Index declined until '23 1Q due to softer FCC Oil demand from China and concerns of global economic slow down. '23 2Q prices showed slight rebound with OPEC+ production cuts, but '23 3Q prices are expected to stabilize with China's slower than expected economic recovery.

Raw Material Price Trend


## IV. Appendix - Consolidated B/S

## IV. Appendix - Consolidated I/S

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[^0]:    * '23 2Q Investments in associates are currently included in Other non-operating income/expense and will be re-classified after the audit

