PROLOGUE

## **Business Portfolio and Value Creation**

DENSO operates seven core businesses in a broad range of domains, centered on the mobility domain. The Company has established a business portfolio for creating new value that can address the future needs of the mobility society. Through this portfolio, DENSO strives to maximize value in its businesses so that it can enhance the potential of the mobility society.

In addition, DENSO will accelerate the reshuffling of its business portfolio in order to realize sustainable growth under a rapidly changing business environment.

## **Business Composition and Focus Fields**

In its automotive businesses, DENSO supplies an extensive lineup of products and systems as a Tier 1 supplier that is trusted by car manufacturers around the globe. We operate a total of five automotive businesses, starting with the Electrification Systems Business, which provides the key for the shift to electrification. In addition, we operate the Powertrain Systems Business, which can manufacture powertrains for all types of vehicles, and the Thermal Systems Business that manufactures such products as in-vehicle air-conditioning systems, for which we boast the No. 1 global share. We also operate the Mobility Electronics and Advanced Devices businesses, which will be crucial for mobility-related development in the future. These five businesses contribute to development in three of our focus fields: electrification, advanced safety and automated driving, and connected driving.

Furthermore, in our non-automotive businesses, we leverage the technologies cultivated in our automotive businesses to contribute to the field of factory automation (FA) and AgTech.

Four Focus Fields: 🖽 P.28–29

## Value Creation in Our Businesses

In each of our seven core businesses, we contribute to development in our four focus fields and work to maximize the value of "green" and "peace of mind," which are adopted as part of our Long-term Policy for 2030. In addition, through our business activities, we will work to achieve the targets of the SDGs and create new value for the future mobility society.

| Segment                      |                         | Contribution to<br>Long-term Policy for 2030<br>(Value of Green and Peace of Mind) | Revenue Ratio by<br>Segment in Fiscal 2022<br>(Based on organizational<br>structure as of fiscal 2022) | Relevant Focus Fields |   | Relevant<br>SDGs   |
|------------------------------|-------------------------|--|--|-----------------------|---|--|
| Automotive businesses        | Electrification Systems | Green  | 20.6%  | Electrification       | Advanced Safety and<br>Automated Driving        | 7 COMPACT NO<br>COMMONICATION<br>9 No.0000, percentage<br>9 No.0000, percentage<br>10  |
|                              |                         | Peace of Mind  |  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | Королович<br>13 клая<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королович<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Королови<br>Стра<br>Королови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Совороворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворови<br>Соворсови<br>Соворсови<br>Соворсови<br>Со |
|                              | Powertrain Systems      | Green  | 22.6%  | Electrification       | Advanced Safety and<br>Automated Driving        | 9 Mary Handler<br>20 Mary   |
|                              |                         | Peace of Mind  | 22.0%  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | 13 ###<br>••••   |
|                              | Thermal Systems         | Green  | 23.2%  | Electrification       | Advanced Safety and<br>Automated Driving        | 7 стояне<br>   |
|                              |                         | Peace of Mind  | 25.2%  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | 13 char<br>COO   |
|                              | Mobility Electronics    | Green  | 24.6%  | Electrification       | Advanced Safety and<br>Automated Driving        | 7 сторина на<br>9 молти начитата<br>молти начитата   |
|                              |                         | Peace of Mind  | 24.6%  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | 17 Initiality  |
|                              | Advanced Devices        | Green  | 3.2%*  | Electrification       | Advanced Safety and<br>Automated Driving        | 7 established<br>9 established   |
|                              |                         | Peace of Mind  | 5.2 %  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | 13 Hores<br>()   |
| Non-automotive<br>businesses | Industrial Solutions    | Green  | 3.4%   | Electrification       | Advanced Safety and<br>Automated Driving        | 2 IND<br>SAURE DIALOUSE  |
|                              | Food Value Chain        | Peace of Mind  |  | Connected Driving     | Non-Automotive<br>Businesses<br>(FA and AgTech) | 8 17 11 10 10 10 10 10 10 10 10 10 10 10 10  |

\* Sales including semiconductors (power semiconductors, ASICs, sensors, etc.) produced internally for other businesses: ¥420.0 billion