FY2021–FY2022 Medium-Term Business Plan Building a Foundation to Realize the "Vision for 2030"

ZEON

ZEON CORPORATION

Kimiaki Tanaka, President and CEO October 29, 2021

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Shareholder Returns

Directions and Strategies for 2030



Vision for 2030

Live up to societal expectations

Live up to aspirations of employees

Directions for 2030 (What we want to be)

Continuing to contribute to a sustainable society

Providing products and services indispensable to society

Taking vigorous action with the steps "Let's try first" "Let's connect" and "Let's polish up"

Strategies

1

2

3

Formulate three Strategies based on the directions for 2030

Strategies and Targets for 2030

ZEON

Strategies

Promote a transformation of "monozukuri" to realize carbon neutrality and circular economy

"Polish up"

businesses

existing

Key Policies (2021-22)

Formulate a master plan for carbon neutrality looking toward the year 2050

50% sales ratio of products that contribute to the SDGs

Strengthen COP and battery materials

Ensure the survival of existing SBUs

Focus resources on key areas

New business sales:

+60 billion yen (compared to FY2019)

"Explore" new businesses

Work together to create "stages" to be active on

Provide a greater variety of life choices Targets for 2030

To be set based on published guidelines including those of the **Japan Chemical Industry Association**

ROIC for existing

businesses: 9.0%

Employee engagement: 75%

Ratio of foreign and female executives: 30%

Strategy 1



Strategies

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Strategy 2



Strategies

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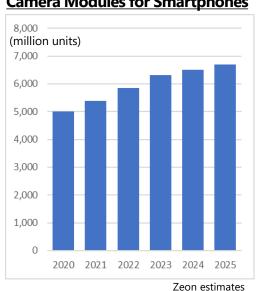
Key Policy

Strengthen COP

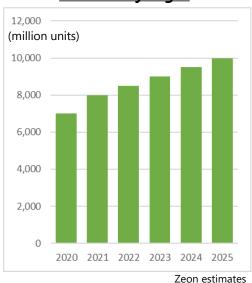
Take the lead in growth markets through timely investments in capacity expansion

- Increase production capacity at the Mizushima Plant
- Annual production: **41,600** tonnes (construction completed in July 2021)

Camera Modules for Smartphones



Prefilled Syringes



GOOD HEALTH and well-being









Improve resilience*

Further consider a new production base

Under consideration also from a BCP standpoint (COP plant)









*Strengthen our operations to mitigate the risk of critical damage caused by natural disasters and accidents and improve flexibility to ensure a prompt recovery

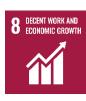


Key Policy

Strengthen battery materials

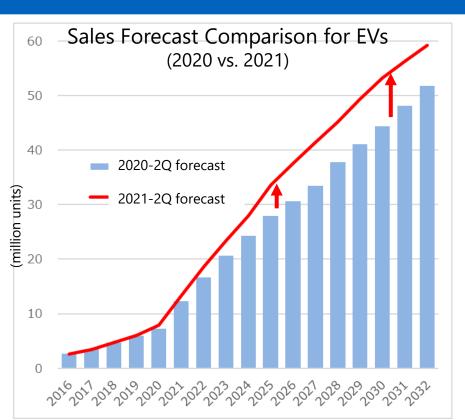
Launch products that contribute to improving five major properties in the growing EV market



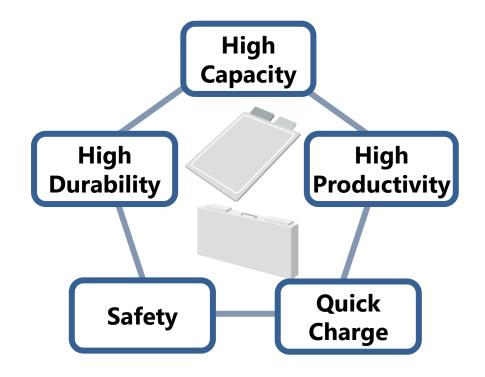




EV Market Growth Exceeds Expectations



Market Launch of High Value-Added Products



Source: MC Automotive Global Hybrid and EV Forecast (2nd quarter of 2020 + 2nd quarter of 2021)



Key Policy

Ensure the survival of existing SBUs

Elastomer Business: Synthetic rubber

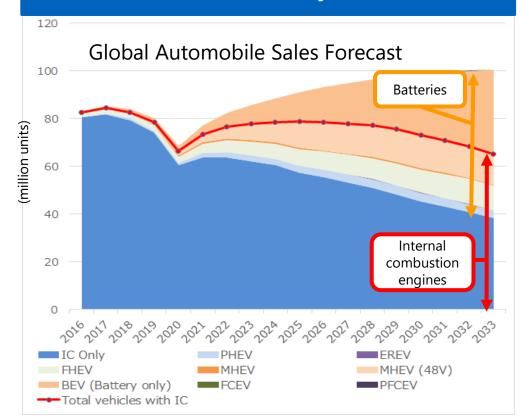








Automobile Sales Forecast by Power Source



Source: LMC Automotive Global Hybrid and EV Forecast (2nd quarter of 2021)

Maintain Top Market Share for Acrylic Rubber

Commercial production began at Zeon's fourth base in Thailand in August 2021.

- ◆ Zeon Chemicals Asia Co., Ltd. (5,000 tonnes/year)
- ◆ Total production capacity at four bases: 22,000 tonnes/year

Focus of Initiatives Aimed at Expanding EVs

- ◆ Continuously increase the market share for specialty rubber
- ◆ Meet the demand caused by EV expansion and develop new products
- ◆ Raise the efficiency of global production bases and optimize their capability



Key Policy

Ensure the survival of existing SBUs

Specialty Materials Business: optical films





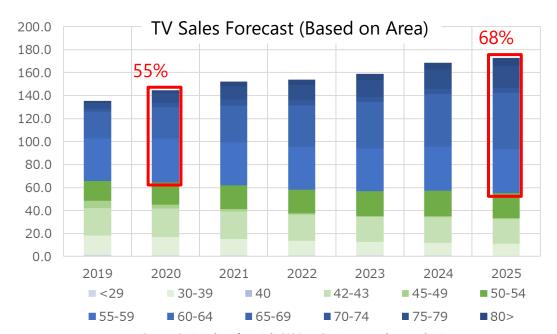




Respond to Increased Size of TV Displays

Production line for 2,500 mm film will be expanded (October 28 press release)

Demand for Zeon Films Continues to Grow



Source: OMDIA data (from July 2021 seminar) converted to area by Zeon

- Location: Tsuruga Plant
- Production capacity: 50 million m²/year
- Start of construction: April 2022
- Start of full-scale production: October 2023 (tentative)





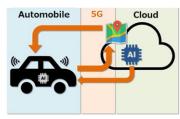
"Explore" New Businesses



Key Policy

Focus resources on key areas

CASE and MaaS



Source: CASE technology strategy platform, Japanese Ministry of Economy, Trade and Industry

3 GOOD HEALTH AND WELL-BEING







Healthcare and Life Sciences



Source: Japanese Ministry of Health, Labor and Welfare website

Telecommunications (5G/6G)



Source: "Introducing the Smart City," IoT NEWS

Energy Conservation



Source: Guidebook on Feed-in Tariff System for Renewable Energy, Japanese Agency for Natural Resources and Energy

stRound

Production of High Thermal Interface Materials (TIM)

VB200 thermal conductivity (Z Axis): 38 W/m•k



The TIM is expected to provide thermal management solutions for the semiconductor industry

Promotion of Open Innovation Activities

Participating as a corporate partner in the "1stRound" startup incubation program, hosted by UTokyo IPC, a subsidiary of The University of Tokyo

東大IPC

Strategy 3



Strategies

Key Policies

Targets for 2030

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ROIC for existing

"Explore" new business

Focus resources on kev areas +60 billion ven

(compared to FY2019)

Work together to create "stages" to be active on

Provide a greater variety of life choices Employee engagement: **75**% Ratio of foreign

and female executives: 30%

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Work together to create "stages" to be active on **ZEON**

Enhance Employee Engagement Centered on DI&B* Activities

*Diversity, inclusion, and belonging

Employee Engagement Index

FY2021

52%

75%

FY2030

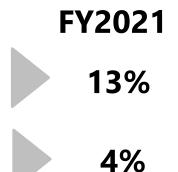


Work together to create "stages" to be active on **ZEON**

Reestablish a Working Environment Where Female Thrive, and Support Self-Directed Career Development

Percentage of Female Employees

Percentage of managers among female employees





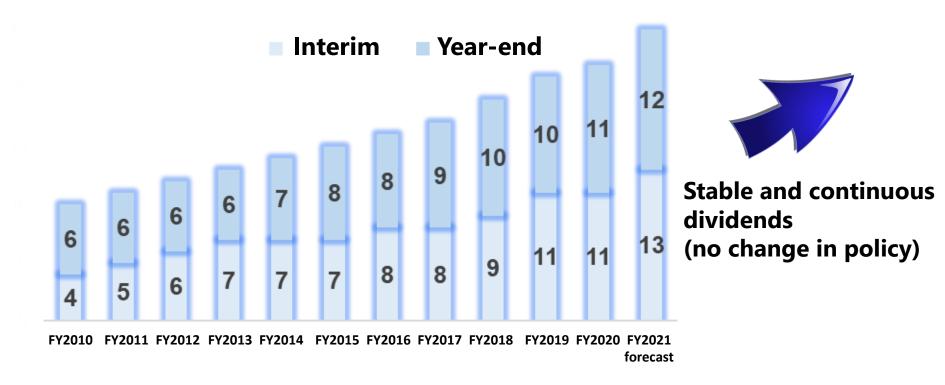
Reestablish a Working Environment

- Work styles not bound by time or place
- Programs that support child and nursing care
- Career design
- Revision of employee benefit system, and other measures

Shareholder Returns



FY2021 Annual Dividend Forecast (Unit: Yen)



FY2021 dividend forecast revised to interim dividend of 13 JPY (+1 JPY) and year end dividend of 12 JPY for full year dividend of 25 JPY (+ 3 JPY from previous year)

Thank you

Company plans and projections referred to in this document have been calculated based on the information currently available and therefore include elements of risk and uncertainty. Furthermore, due to various factors, actual business performance results may differ from those described here.

