## **Three Businesses Use Strengths**

# **Engineering Business**

Total support for creation of spaces from the supply of building materials through installation work

The Daiken Group's major projects are interior construction for public spaces and commercial facilities, including schools, event venues, office buildings, and houses, to create spaces that optimize the performance of industrial and building materials.

### Public and commercial properties







Sales composition ration

Composition rat

4

%

Fokvo Metropolitan Government Building (Tokvo)

Kvoto Station Building (Kvoto)



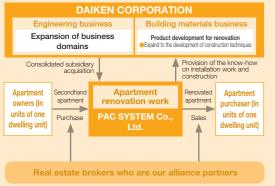
Tokiwa University (Ibaraki)

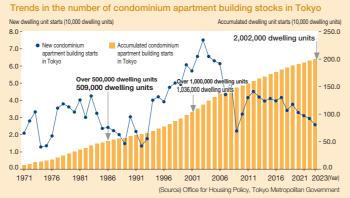


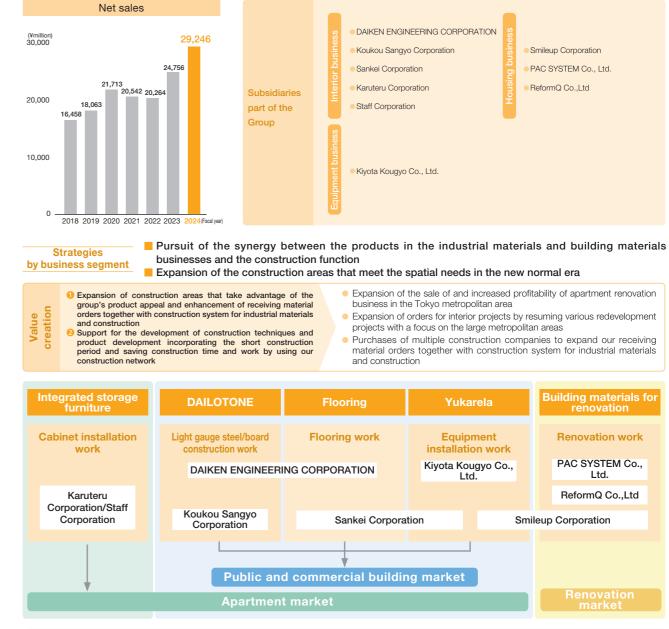
Rinku Gate Tower Building (Osaka)

### Apartment renovation









Naoto Teraoka General Manager of the **Engineering Business** Supervisory Department



In our Engineering Business, we focus on three key areas: interior projects for public and commercial facilities and accommodations, home renovation and condominium renovations.

In FY 2024, we saw a surge in construction, particularly in large commercial facilities and office buildings across the Tokyo metropolitan area. Looking ahead, we expect demand for construction to remain strong throughout Japan, especially in the Kansai region, where major projects like the Osaka Expo and an integrated resort (IR) are planned. However,



the construction industry is facing a severe labor shortage due to the "2024 problem," which involves new regulations limiting overtime work and enforcing two days off per week. These changes may cause extend construction timelines and increase labor costs, posing challenges to the industry.

In the housing market, demand for pre-owned apartments in prime locations remains robust as the prices of newly constructed units soar. PAC System Co., Ltd., a subsidiary focused on selling renovated condominiums in the Tokyo metropolitan area, has been performing well and is emerging as a new pillar of our business. To address these market dynamics, we aim to create better living spaces by offering high-design, value-added products. We continue to develop products and construction methods that reduce labor. shorten project timelines, and minimize noise,

Starting this fiscal year, we are launching a new initiative to develop a unique business model focused on improving the acoustic and thermal environments of spaces. By establishing a comprehensive, responsible construction system that covers everything from spatial planning and design to consulting, and development of materials to installation, our engineering business will work as one team to enhance the value of spaces where people gather."