

Public and Commercial Buildings


We take advantage of our unique technologies and expertise in safety, durability, non-combustibility, as well as the provision of a comfortable sound environment that we have cultivated as a housing material manufacturer in order to proceed with proposals for spaces by product series that offer the functions required by each public facility and commercial building.

Proposals for spaces with the product series by facility and function


Acoustic products

Sound absorbing | Sound insulation

Arrange sound vibrations and provide a comfortable sound environment according to the facility characteristics



Examination room



Kindergartens and childcare facilities



Karaoke room

Improvement of the sound environment in offices




With the building materials that focus on sound control, such as ceiling materials that suppress sound vibrations and soundproof doors with a high level of sound insulation, we realize the sound environment in offices suitable for new ways of working.


Ceiling materials

Non-combustibility | Aseismic performance | Lightweight | Sound absorbing | Moisture conditioning


Ceiling with aseismic performance and moisture conditioning that realizes a safe, secure, and comfortable space



An anti-seismic ceiling construction technique



A ceiling system exclusively for hallways



Sound absorbing and moisture conditioning ceiling material



The 40th anniversary of acoustic product business


Our acoustic product business marked its 40th anniversary in April 2022. At first, we started with proposals of soundproof products for houses and by taking advantage of the technologies and know-how on sound cultivated in the past, we now conduct proposal activities for potential sound issues in public and commercial buildings.

On the occasion of the 40th anniversary, we expanded and improved content on sound on our website and are actively deploying promotions toward the further expansion in public and commercial buildings.



Proposals of spaces made with antiviral building materials

We respond to the rising needs of the antiviral function and expand the product lineup that enables the proposals for the entire space.



Door

Safety | Durability | Easy maintenance

Doors that pursue safety and durability according to use scenes

hapia public



Doors for public and commercial facilities

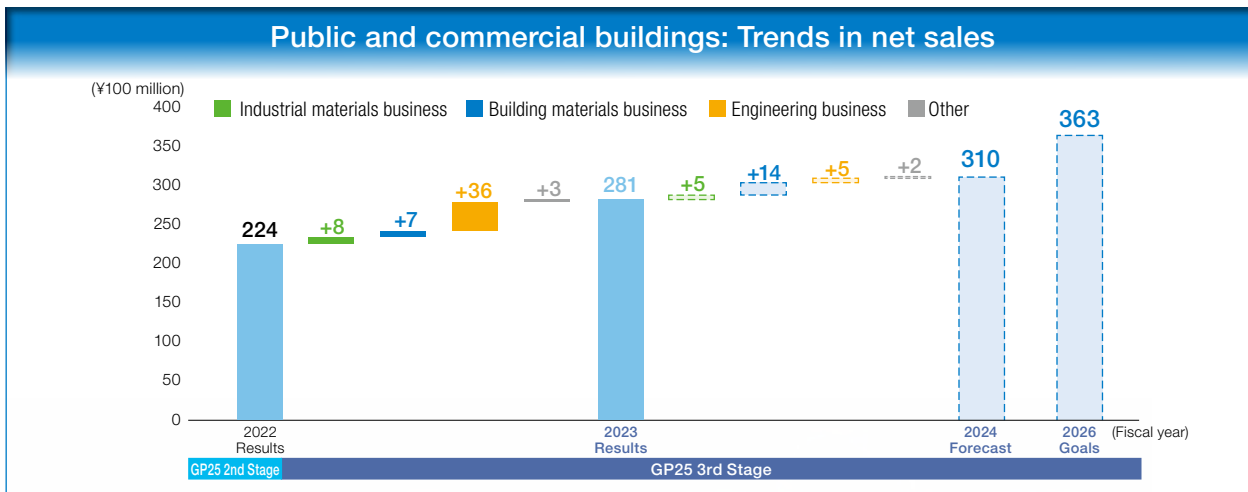
OMOIYARI Series



Doors for kindergartens and childcare facilities



Doors for elderly facilities



Wall materials

- Non-combustibility
- Workability
- Design

Non-combustible and well-designed walls that decorate spaces



Non-combustible wall material



Designed wall materials

Enhancement of the distribution of non-combustible products

We realize spaces having a unified design with non-combustible products, such as walls, ceilings, eaves, and louver materials.



Tatami mats

- Easy maintenance
- Durability
- Water repellent
- Color variations

Tatami mats made from washi paper have a great range of design and are best suited for modern spaces



Accommodation facilities



Commercial facilities



Flooring

- Scratch resistance
- Sound insulation
- Safety

Flooring that produces wood spaces while utilizing local materials



Sheet decorative flooring that can be used in heavy duty areas



WPC soundproofing flooring that can be used in heavy duty areas

Promoting the use of domestic or local materials

We proactively use domestic timber, such as Japanese cedar and cypress, which were difficult to use in public and commercial buildings, in a wide range of parts, such as flooring and wall materials, by using our unique technologies.



Participation in point 0, a co-creation consortium with other companies

While demand for offices changes with the current diversification of work styles, we have been participating in point 0 since 2021, which operates a co-creation consortium with other companies, with a view to enhancing proposal capabilities in public and commercial building. At a co-working space point 0 marunouchi, we have been working on a demonstration experiment toward the proposal of a new office, such as an improvement proposal of the comfortable sound environment, using wood in interior finishing of the office.



Co-working space



Demonstration experiment to use wood in interior finishing



Case of the introduction of sound environment improvement