

FACTORY PROFILE

Three Global Factories. One Commitment to Excellence.

  CHINA FACTORY

  THAILAND FACTORY



3

Global Factories



673+

Employees



10+

Production Lines



3000+

40GP Containers/Year



10M+

Units Annually

BUILT GLOBALLY • DELIVERED RELIABLY

COMPANY MILESTONES

BUILT GLOBALLY • DELIVERED RELIABLY

1984

Company founded
First product line:
Solid Wood Toilet Seats

2002

Business expansion.

2013

Launch of bathroom
vanity products.

2014

Toilet seat :
Red Dot Design Award

2017

Public Listed
(Stock Code: 871008)

2019

Globalization

2023

Establishment of Thailand factory:
First Overseas Manufacturing Facility

BUILT GLOBALLY • DELIVERED RELIABLY

Certified Quality

International Standards, Trusted by Global Partners



Our Commitment to Global Standards

EUDR

EUDR
EU Deforestation Regulation
Compliance

amfori @ BSCI
Trade with purpose

amfori BSCI
Trade with purpose

Sedex

Sedex
Ethical Trade Membership
& Audit



**Global Recycled
Standard**



TÜV & GS
Product Safety
Certified



LGA Tested
Safety & Contamination
Control



Low CaBon
Low Carbon
Footprint



FSC® Certified
Responsible Forestry
Management



Duroplast Workshop

PRESSING MACHINES

58+



CHINA
ANNUAL UNITS

3M+



2 FACILITIES



PP Workshop

MACHINES

18+



CHINA
ANNUAL UNITS

500K+



THAILAND
ANNUAL UNITS

2.5M+



Furniture Workshop

PRODUCTION LINES

2+



CHINA
ANNUAL UNITS

500K+



Wooden Seat Workshop

PRODUCTION LINES

4+



CHINA
ANNUAL UNITS

2.5M+



THAILAND
ANNUAL UNITS

2.5M+

THAILAND WORKSHOP

Advanced Production. Reliable Quality.



ADVANCED EQUIPMENT

High-performance
production lines



RELIABLE QUALITY

Strict quality control
at every stage



PROFESSIONAL TEAM

Experienced experts
ensuring excellence

CHINA WORKSHOP

Two Global Factories. One Commitment to Excellence.

Core strength

1.



Stable & Sustainable Material Supply.

Proprietary UF manufacturing facilities; 100% recyclable PP material

2.



Stable Supply Guarantee:

3 manufacturing facilities:
2 in China & 1 in Thailand

3.



Full Product Range, One-Stop Service

4.



Commitment to Innovation

5.



Strict Quality Control

Investment on the factory of UREA raw materials



- **New production line of unicolor** special production line for unicolor, urea material will be produced according to the **color swatch**.





100% recyclable PP material



Choose sustainability.
Together, let's build
a better future.





DUAL-SOURCE, GREATER ASSURANCE

— STRONGER TOGETHER, ALWAYS DELIVER —



CHINA FACTORY 1



Advanced
Manufacturing



High-Volume
Production



CHINA FACTORY 2



Flexible
Capacity



Consistent
Quality



THAILAND FACTORY



Strategic Location
in Southeast Asia



Efficient Regional
Supply



Risk Mitigation



Global Coverage



Reliable Delivery



Sustainable Growth

Full Product Range, One-Stop Service

Toilet Seats | Bathroom Furniture | Mirrors | Faucets | Accessories

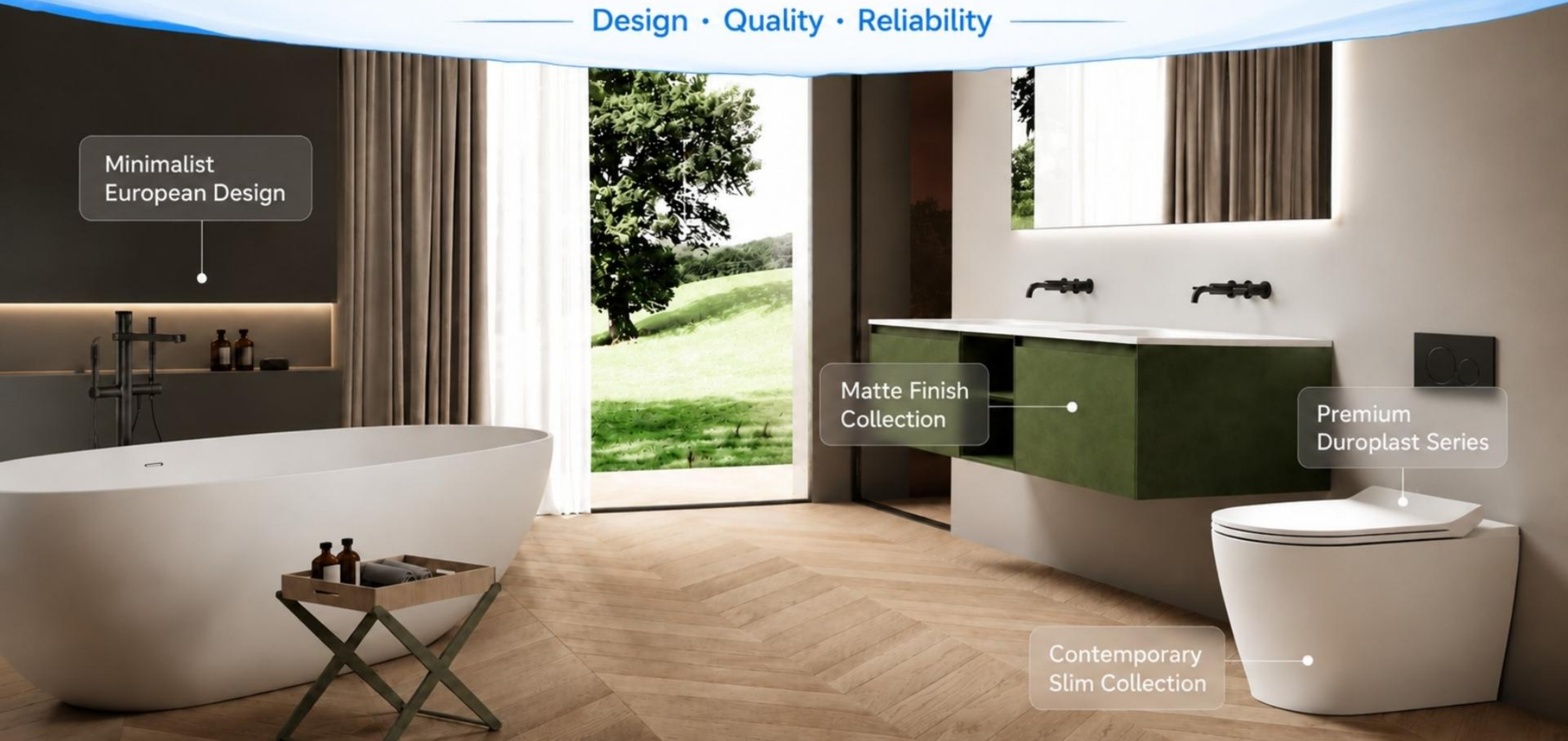
Design • Quality • Reliability

Minimalist
European Design

Matte Finish
Collection

Premium
Duroplast Series

Contemporary
Slim Collection



OUR UREA FORMALDEHYDE AUTOMATION ROBOT



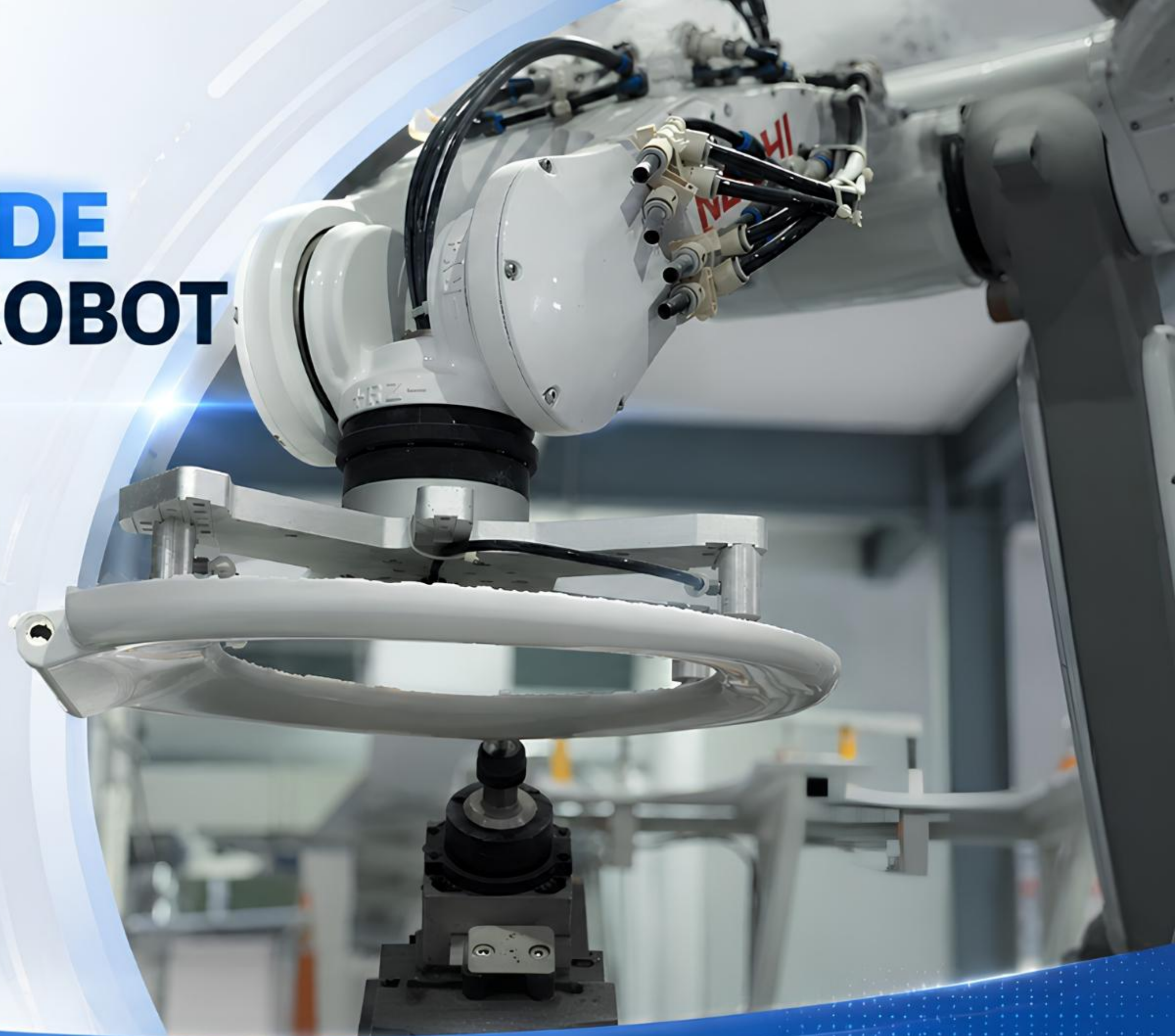
**24-hour
continuous operation**



Filling error < 1%



**Shorter
demoulding time**





DELIVERING **VALUE** AT EVERY STEP



1. A **20–30%** reduction in costs



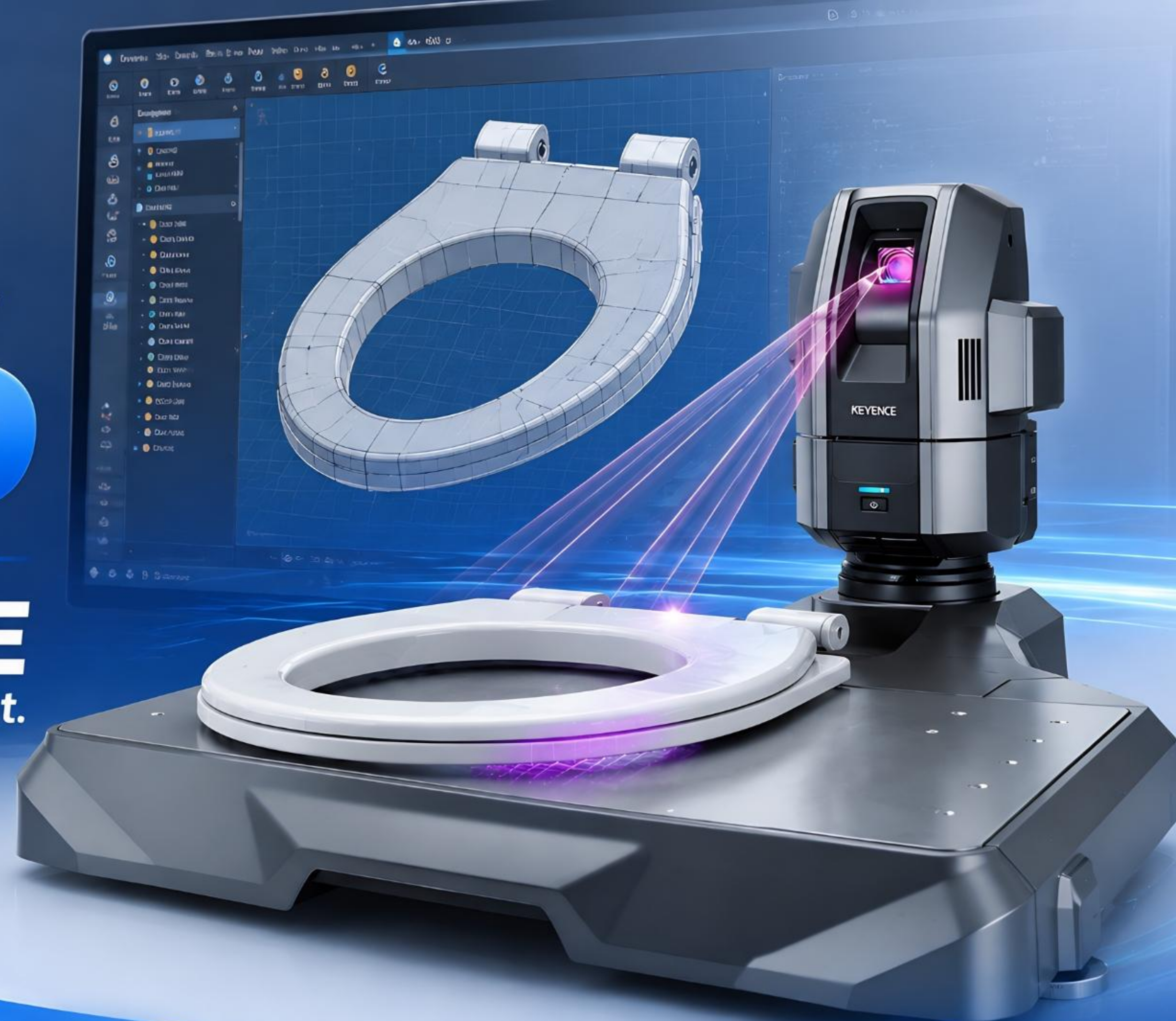
2. **End-to-end** quality control



3. **Reliable** lead times with **zero delays**



Accelerating
R&D
with
KEYENCE
precision measurement.



QUALITY CONTROL

■ Strict testing process to ensure high quality products



MECHANICAL TESTINGS



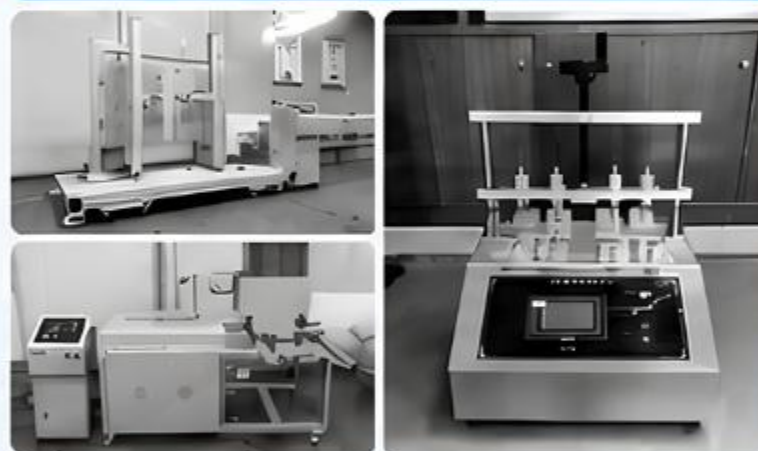
- Impact test
- Load test
- Rocker test
- Soft close / slam test
- Hinges pulling test
- High-low dampness and heat test



SALT SPRAY TESTING



- Metal parts

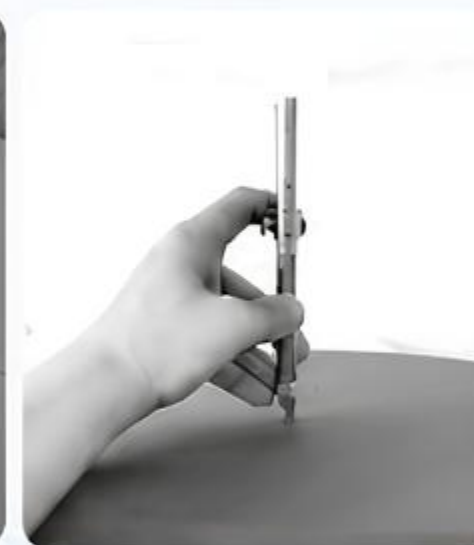
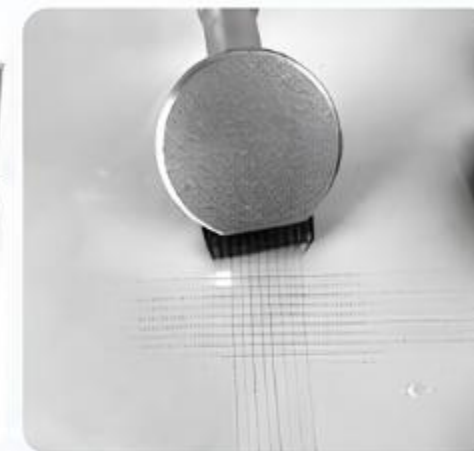


MECHANICAL TESTINGS

- Hinge durability test
- Drawer slide durability test
- Push-button lifetime test



LACQUER TESTINGS



- Color control
- Light box
- Spectrometer CM-700d
- Lacquer Adhesive Test
- Lacquer Hardness / Scratch Test

02

Product Category

Diverse Solutions, Tailored for You



Category

Toilet seats in full series - Four materials



Painting

Glossy / Matt /
Glittering / Metallic /
Metal Brushed Silver



Printing

Paper / Water /
Hot / Silk /
Carving



Decorated

PVC Veneer /
Melamine / HPL /
PET High Glossy /
3D / 3D Motion



Four Materials for Every Need

01

Duroplast



02

Mould Wood



03

PP



04

Solid wood



Innovation for toilet seat

INNOVATION / QUALITY / PATENT / TECHNOLOGY



FIX

fix the seat on the toilet,
only by pushing the toilet seat.



Quick release

Release the seat from the toilet
only by pushing the toilet seat.



Carbon

Germany utility
model patent



European/USA/Australian Invention Patent



Feather



**reddot award 2014
winner**



EUIPO
EUROPEAN UNION
INTELLECTUAL PROPERTY OFFICE



Carving Printing



European Invention Patent



Innovation

Leading technology



Quality

Reliable and durable



Patent

Global protection



Technology

Better life experience

Bathroom Furniture Category



Luxury · Elegance · Function



Minimal Refined. Timeless



Modern · Practical · Versatile



Fresh · Natural · Harmonious

QUALITY · DESIGN · INNOVATION

Surface Finish

A variety of surface finishes are available to meet different aesthetic and functional requirements.



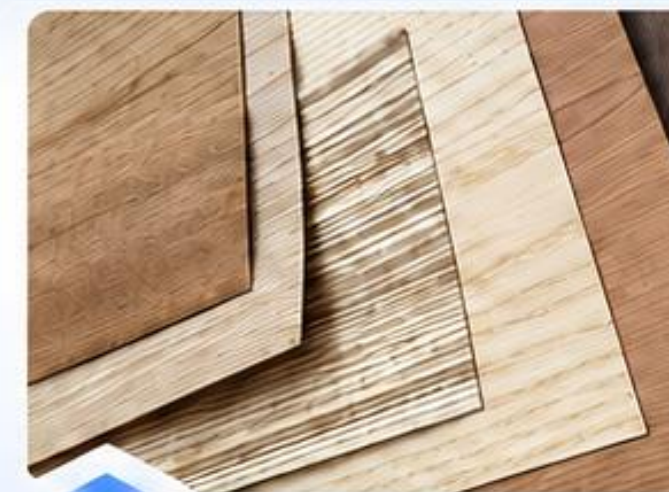
Melamine



Lacquer (matt, shiny)



Nano Excimer



Wooden Veneer



Solid Wood



HPL



PVC Shrink

03

Responsibility & Long-Term Partnership

Building a Better Future, Together



Environmental Commitment

Measurable actions toward sustainable manufacturing | Aligned with EU Green Deal objectives



Solar Energy

Solar panel system installed.
Reducing grid electricity
consumption annually.



Waste Recycling

100% production waste
recycled. Closed-loop
water system in painting.



Water Treatment

Wastewater treated before
discharge. 70% industrial
reuse rate achieved.



Low-Carbon

Energy-efficient kilns &
machinery. Continuous
CO₂ reduction program.

Certifications & Compliance



ISO 14001
Environmental
Management



FSC
Chain of
Custody



REACH
EU Chemical
Compliance



BSCI
Social
Responsibility

WATER
RECYCLE
70%
REUSE RATE

LOW
LOGIC
Fun Bldg

METAL
PLASTIC
PAPER

Science based[🌱] targets initiative (SBTi)



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



LEVERAGE
Sustainable solutions

GREENHOUSE GAS VERIFICATION STATEMENT

This verification statement is aimed at :
Applicant
Zhejiang Hengyuan Sanitary Ware Co., Ltd
Address:
Dongdu Road, Linhai 317000, Zhejiang province, China
Verified Organization
Zhejiang Hengyuan Sanitary Ware Co., Ltd
Address:
Dongdu Road, Linhai 317000, Zhejiang province, China

Certificate Number:
ZSGV20007ROM
Verification Report Number:
LVG-SH-GHG-V-2025007
This statement shall be used in
conjunction with the Greenhouse Gas
Verification Report issued by Leverage
Limited.
Date of issue:
2025-07-21

Leverage Limited verified the organization in accordance with ISO 14064-3:2019 and confirmed that quantification and reporting of greenhouse gas emissions & removals by Zhejiang Hengyuan Sanitary Ware Co., Ltd was in compliance with ISO 14064-1:2018.

The greenhouse gas emissions of Zhejiang Hengyuan Sanitary Ware Co., Ltd during the reporting period from January 1, 2024 to December 31, 2024 were 4664.87 tCO₂e. No material deviation was found in emissions calculations, which met the agreed level of reasonable assurance.

Detailed information are as follows :

Greenhouse Gas Categories	Greenhouse Gas Emissions	Unit
Category 1: Direct greenhouse gas emissions	504.66	tCO ₂ e
Category 2: Indirect greenhouse gas emissions from imported energy	4160.21	tCO ₂ e
Category 3: Indirect greenhouse gas emissions from transport	0.00	tCO ₂ e
Category 4: Indirect greenhouse gas emissions from products used by the organization	0.00	tCO ₂ e
Category 5: Indirect greenhouse gas emissions associated with the use of products	0.00	tCO ₂ e
Category 6: Indirect greenhouse gas emissions from other sources	0.00	tCO ₂ e
Total emissions	4664.87	tCO ₂ e

Lack of fulfillment of the conditions in Certification Agreement may render it invalid. For validation, please go visit www.leverageintertec.com

Authorized by:

Room 402-A, 402-B, 402-C Building No.2, PLM Centre, No.1326,
Hengnan Road, Minhang District, Shanghai, China
Website: <https://www.leverageintertec.com>

SOLAR PANELS ON ROOF

Powering a Cleaner, Greener Tomorrow



CLEAN ENERGY

Harnessing sunlight for a sustainable future



RISING SHARE

Clean energy share continues to grow



GREENER PLANET

Reducing emissions, protecting our Earth



**CLEAN
ENERGY**
FOR A RISING
TOMORROW

Treatment of wasted water



Advanced wastewater treatment
for a cleaner, sustainable future.

Water Recycling Rate

70%

Turning wasted water
into a valuable resource.



Electric forklifts
save

16,000

litres of diesel a year



FROM
DIESEL



TO
ELECTRIC



Lower
Emissions



Lower
Energy Costs



Greener
Future



Eco-friendly Packaging for Toilet Seat

Sustainable choices for
a better tomorrow



Recyclable
Support circular use



Biodegradable
Naturally decomposes



FSC Certified
From responsible
sources



GRS Certified
Verified recycled
content



FSC glassine paper
pack toilet seat



FSC kraft bag
pack fixing set



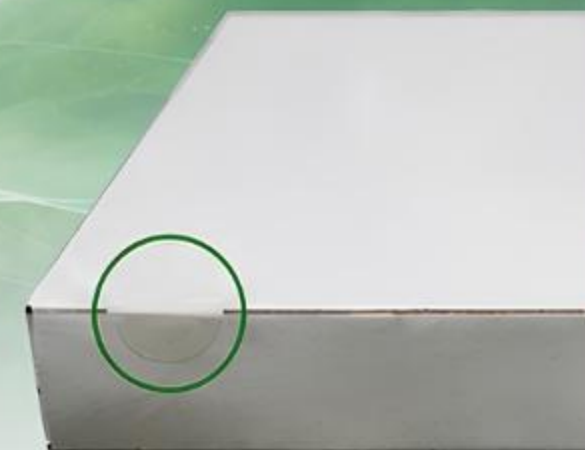
Paper strip pack
duropast toilet seat



Put into box without
plastic shrinking bag



Paper adhesive tape



Eco-friendly Packaging for Bathroom Furniture



Recyclable
Support circular use



Biodegradable
Naturally decomposes



FSC Certified
From responsible
sources



GRS Certified
Verified recycled
content



Corrugated cardboard
protection



Honeycomb cardboard
corner protection



Cardboard angle
guards



Honeycomb cardboard
panel cushioning



Future Industry 4.0

Smart Factory



AI integration in production

Form an IT division to oversee and implement AI technologies in factory operations, Incorporate AI to optimize and automate factory control processes for efficiency.

Data-driven insights

With AI technique, we customize comprehensive and accurate market research services for clients, uncover market trends and demands, and help them gain a market edge.

Automated production / intelligent quality control

Through automated production, to achieve capacity improvement. In addition, with intelligent quality control, systematic data analysis and recording, effectively stabilize products, improve productivity.

Green Sustainable Development / Social Responsibility

The future smart factory also needs to build a green and sustainable development road. And to undertake more social responsibilities to achieve higher corporate value.

Understanding European Market Expectations



Understanding modern
European bathroom trends



Experience supporting
European quality expectations



Focus on sustainability
and responsible manufacturing



Awareness of long product
lifecycle requirements



Stable Quality & Production Consistency

Reliable processes. Consistent results. Long-term trust.



Standardized
production procedures



Consistent raw
material management



In-house
component control



Strict testing and
inspection systems



Traceability and
continuous quality
monitoring

BUILT GLOBALLY • DELIVERED RELIABLY

Flexible & Reliable Supply Support



Multi-country
manufacturing
capability



Stable and
scalable production
capacity



Supply chain
diversification
support



Flexible
production
planning



Reliable
lead time
management

BUILT GLOBALLY • DELIVERED RELIABLY

Long-Term Partnership Mindset

...



**Commitment to
long-term cooperation**

—



**Continuous
improvement approach**

—



**Open communication
and fast response**

—



**Support for future
innovation and
development**

—



**Shared focus on
sustainable growth**

—