

01 · PRODUCT GROUP

Gru-Bathroom Pod

- Designed at our expert design centre
- Carefully manufactured in a factory environment
- All plumbing and equipment tested
- Easily commissioned on site

3 series:

Basic, Luxury, Premium

4 steps:

Commissioning

From shower channel to bathroom pod
a single-manufacturer ecosystem



01 Niches and shelves
Integrated storage and design details · p. 20

02 Washbasin
Aquacera, tileable · p. 12

03 Waterproofing
Membrane, tape, corners and pipe collars · p. 78

04 Drainage
Linear and point drains, wall drainage · p. 42

05 Profiles
Corner, sloped, glass and architectural transitions · p. 86

06 Custom solutions
Details developed for each project

07 Mixer taps
Aqua washbasin and shower series · p. 16

Work completed at the factory



01	**Interior finishes**	Tile, sanitaryware, furniture
02	**Plumbing**	Fittings, cistern, drainage
03	**Electrical**	Lighting, switches / sockets
04	**Equipment**	Shower glass, mirror, accessories
05	**GRUEN systems**	Drains, waterproofing, niches, profiles

PLANNING

The bathroom design is finalised during project planning, before production starts. Crane and transport access is assessed, and module dimensions and the installation schedule are defined. **We plan all these steps together with you and provide technical support at every stage of the project.** For delivery, lifting and installation steps, see p. 11.

No hassle on site. Your bathroom arrives ready.

WHO WORKS ON SITE?

The contractor coordinates six separate crews in sequence

Bricklayer | Plasterer | Plumber | Waterproofer | Tiler | Installer

One point of contact: GRUEN

Crane crew | Service connection

THE CONTRACTOR'S PROBLEM ON SITE — THE GRUEN SOLUTION

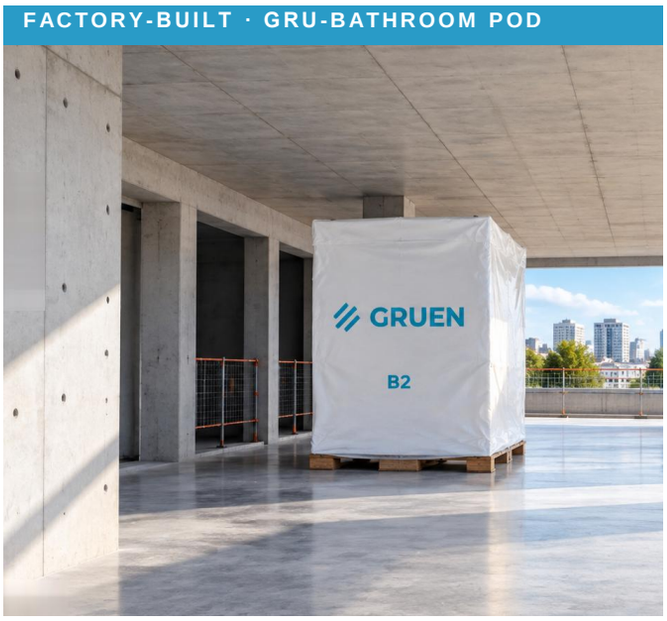
Topic	On site (conventional)	Gru-Bathroom Pod
Purchasing	✕ Lengthy, separate purchasing decisions for every product	✓ Expert design team and better purchasing terms
Time and weather	✕ Crews wait for each other; a bathroom takes weeks	✓ Parallel production at the factory; finished on site simply by connecting services
Health, safety & coordination	✕ Site safety, 6 crews, 6 schedules; one delay shifts them all	✓ One point of contact, one contract, one schedule
Waterproofing	✕ Curing time needed; defects often appear after tiling	✓ Applied and tested at the factory
Quality	✕ Depends on the installer; high touch-up and repair rate	✓ Every bathroom to the same standard, inspected before delivery
Site organisation	✕ Material stock, waste, debris, dust	✓ Packaged module; almost no waste on site
Budget	✕ Waste, rework and hidden costs	✓ Clear, predictable price per bathroom
Warranty	✕ Separate crews; responsibility is fragmented	✓ Single-source responsibility and warranty

ON SITE · CONVENTIONAL METHOD



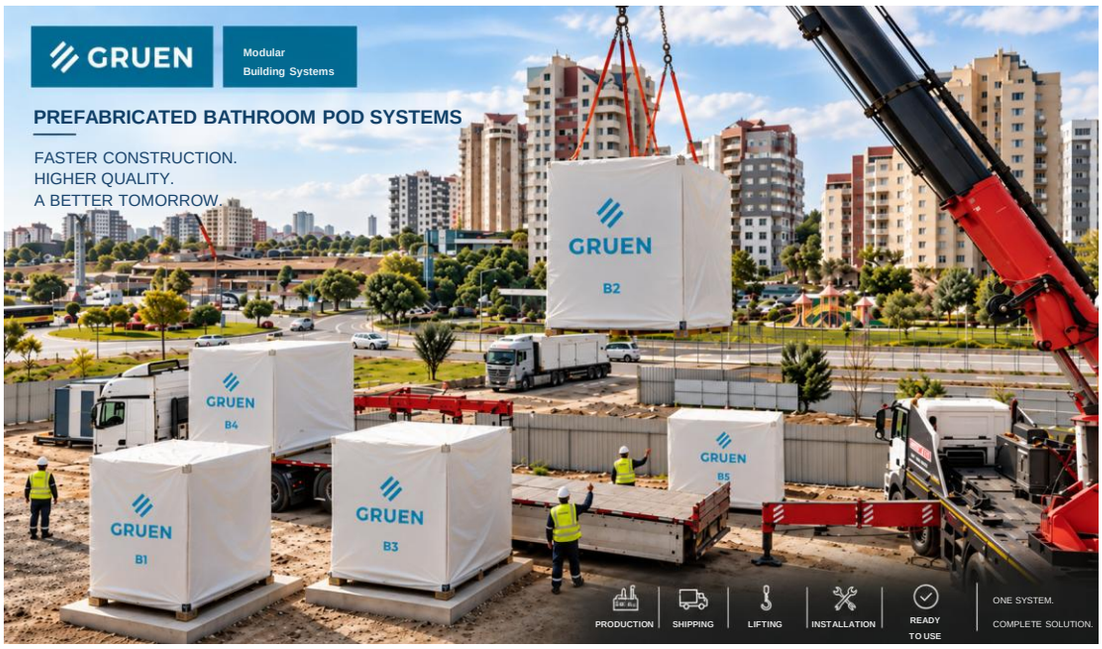
Plaster and screed · Waterproofing · First-fix plumbing · Drain and fall · Tiling · Sanitaryware · Enclosure and furniture

FACTORY-BUILT · GRU-BATHROOM POD



Bathroom shipped in factory packaging, ready for plumbing connection. Reference project: Artea Başakşehir

From factory to site in four steps



Artea Başakşehir installation (actual photo)

1 Delivery
Protected shipment

2 Lifting
Craned up to floor level

3 Positioning
Set in place in the building shell

4 Connection
Plumbing and electrical

Hotels and resorts
Standard room types, fast room handover

Residential
High-volume, repetitive wet rooms

Villas and private homes
Standard models from 5 units, custom production from 10 units

One system, three specification levels

A modular bathroom system available in three specification levels, differing in sanitaryware, fittings, finishes and equipment.

Basic Series
Project product range

1,850 €/m²*

- Function- and budget-focused
- High-volume projects
- Certified product range

Luxury Series
Luxury product range

2,150 €/m²*

- Balance of brand and design
- Hotel and residential projects
- Luxury product range

Premium Series
Premium-brand product range

2,400 €/m²*

- High-end material selection
- 5-star hotels and special projects
- Premium-brand high-end range

* The prices per m² shown are reference prices. The final price depends on brand selection, project scope, quantity, room type and specifications.