

Brochure

Agile process solutions for GMP Manufacturing



01

About us

02

How We Work

03

What We Deliver

04

Units & Speciality Fabrications

05

Process Skids

06

Utility Skids

07

Site Projects

08

Scope of Delivery

09

Why Choose Us

10

Contacts

Founded

1953

Employees

250

HQ

Ljubljana,
Slovenia

Capacity

50+ skids/year

Facilities

Ruše (5,000 m²),
Naklo (1,200 m²)

Industries

Pharma, Biopharma, Energy

Certifications

ISO 9001, ISO 14001,
ISO 45001, PED,
EN ISO 3834-2, AD 2000



01

About US



Implementation of Ideas

IMP Promont has over 70 years of experience delivering technically demanding mechanical systems for highly regulated industries.

Our Process Equipment Division focuses on custom skid systems for GMP manufacturing, combining process design, fabrication, and installation into fully qualified, compliant solutions.

We support every stage – from concept to final qualification.

Our pharma and biotech clients rely on us for systems that meet stringent GMP requirements – designed, built, and documented with care.

02 How We Work

Flexible Execution, Transparent Partnership

We work in close partnership with clients, offering direct access to engineers and clear project visibility. Our lean structure enables faster feedback, transparent scheduling, and adaptability.

This approach gives our clients real-time visibility and direct communication – reducing misunderstandings, delays, and handover gaps.

What Sets Us Apart

- Direct access to project leads
- Transparent milestones and reporting
- Fast response to changes
- Compact, accountable teams
- Flexible entry point – from concept to install

We align with your internal processes, whether you're an EPCM or in-house engineering team.



03

What We Deliver

Integrated Design-to-Delivery Capability

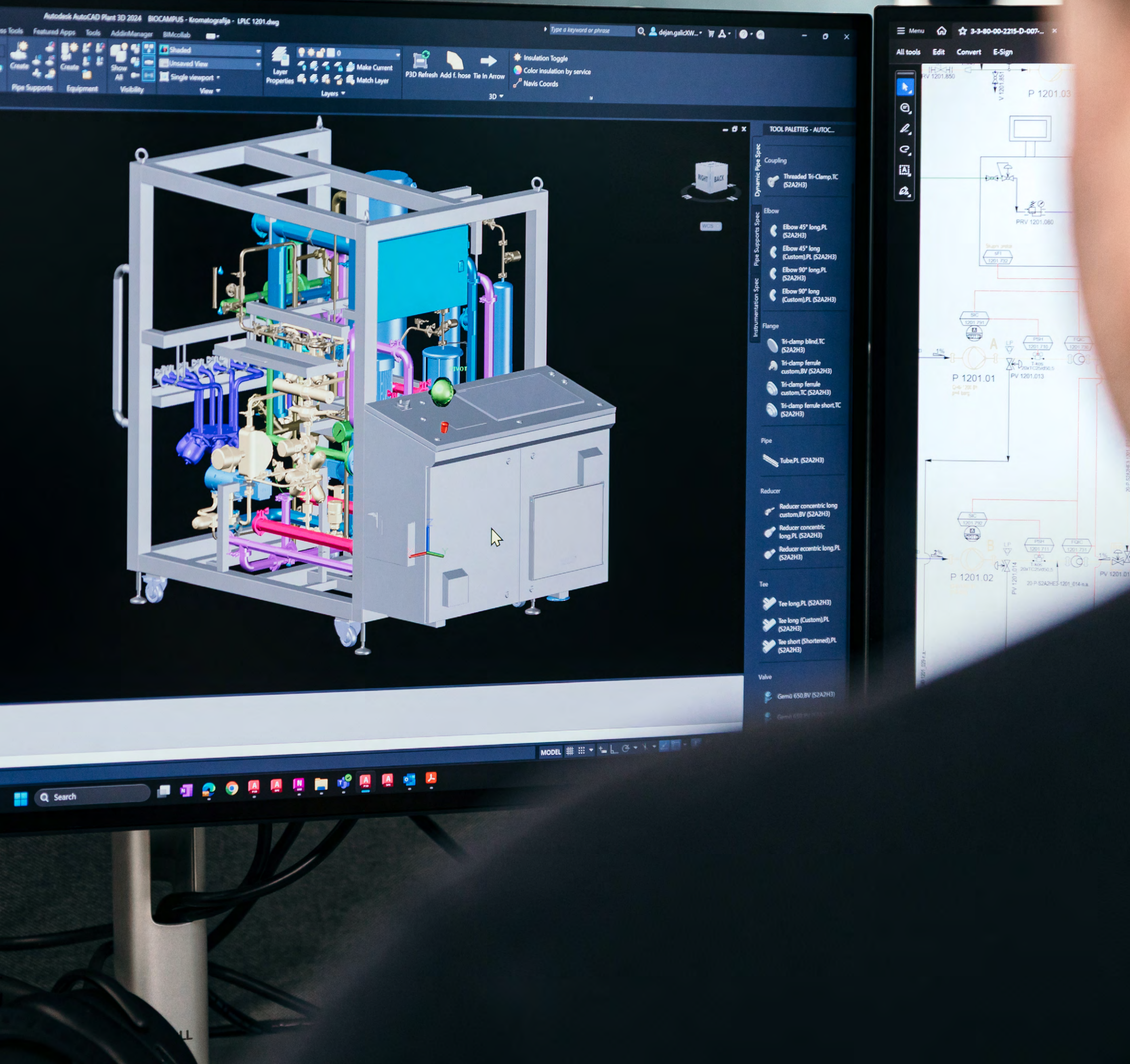
We deliver more than components – we provide complete, plug-and-play systems designed and built in-house. Our integrated workflow reduces interfaces and ensures consistency throughout.

Our capabilities cover the full lifecycle of GMP systems – from front-end design to qualified delivery and long-term support.

Our Integrated Capabilities

- Process & mechanical design (PFD, P&ID, 3D)
- Skid and component fabrication
- Automation-ready builds
- On-site integration & installation
- CQV support with full documentation

One partner, from first drawing to final qualification.



04 Units & Speciality Fabrications

Custom-Engineered Components for GMP Manufacturing

We provide custom-engineered fabrications for unique process needs – from one-off parts to complete modules. Designed for cleanability, durability, and compliance.

Our Custom Deliveries

- Distillation columns, heat exchangers
- Spool pieces, filtration assemblies, housings
- Wall panels, drip trays, cleanroom supports
- Custom parts: adapters, orifice plates, consoles
- Frames, platforms, and structural modules

Each fabrication is treated as a mini-project, designed and built with the same care and documentation quality as our full-scale systems.



05 Process Skids

Modular Systems for Upstream, Downstream & Formulation

IMP Promont designs and delivers fully customized process skids for pharmaceutical and biopharmaceutical manufacturing – covering upstream, downstream, and formulation operations. Built to client specifications, each system is engineered for plug-and-play installation, minimizing on-site work and accelerating time to production.

All skids are developed with a modular mindset: compact layouts, full testability (FAT/SAT), easy integration, and clear documentation. Systems are designed in 3D, built in-house, and delivered ready for qualification in GMP environments.

Typical Process Applications We Deliver

- Filtration Skids (TFF, UF/DF)
- Chromatography Skids (LPLC, HPLC)
- Perfusion Skids
- Bioreactor Skids
- Fermenter Skids
- Compounding & Mixing Skids
- Buffer & Media Prep / Hold Skids
- Lab-Scale & Pilot Skids
- Fully Customized Skids

Each system is tested, documented, and delivered ready for GMP use.





06

Utility Skids

Reliable Utility Modules for GMP Manufacturing

In GMP manufacturing environments, clean utilities are the backbone of safe and compliant operations. At IMP Promont, we design and build modular utility skids to support water systems, CIP/SIP, temperature control, and chemical handling.

Our utility skids are designed with flexibility in mind – whether for integration into new facilities or upgrades in existing plants. Each module is compact, maintainable, and built to meet stringent hygiene and regulatory requirements.

Typical Utility Skids

- WFI & PW
- Clean Utility Points of Use
- CIP/SIP (COP/SOP) Modules
- Temperature Control Skids
- Chemical Handling Skids
- Customized Auxiliary Systems

Delivered with full traceability and qualification documentation.

7 Site Projects

Installation, Integration & On-Site Execution in GMP Environments

IMP Promont offers full on-site support for installation, integration, and qualification. Our field teams are trained for GMP-regulated environments, cleanrooms, and live facility upgrades - and are experienced in navigating the constraints of shutdowns, tight schedules, and ongoing operations.

We specialize in time-critical execution, especially during shutdowns, tie-ins, and utility upgrades. By maximizing prefabrication off-site, we minimize disruption on-site and speed up commissioning and qualification phases.

Typical On-Site Execution Services

- Mechanical Installation
- Utility & Automation Integration
- Equipment Replacement & Tie-Ins
- Utility Distribution Upgrades
- Shutdown & Revamp Projects

For greenfield and retrofit projects - always with GMP discipline.





Scope of Delivery

Structured Services from Engineering to Handover

IMP Promont offers a complete set of services to support your process or utility system – delivered in line with your project phase, internal workflows, and GMP expectations.

Whether supplying a pre-engineered module or managing full turnkey execution, we bring structure, traceability, and technical precision to every scope we take on.

What We Deliver

- Engineering & Design
- Equipment Procurement
- Fabrication & Assembly
- Automation (with Partners)
- FAT/SAT, IQ/OQ
- Transport
- Mechanical installation & hook-up
- Turnover Package (TOP)
- Training & Handover
- Lifecycle support

We scale our involvement to your needs – from partial scope delivery to full EPC-style responsibility. Every phase is handled with technical clarity and GMP discipline.



09

Why Choose Us

More Than a Supplier - A Project Partner

**IMP Promont – Reliable
Process Solutions for a
Regulated World**

Choosing IMP Promont means choosing a responsive, reliable, and technically skilled partner -one who understands the pace, pressure, and precision required in GMP-regulated manufacturing.

We're large enough to deliver complex, multi-system projects - yet agile enough to respond quickly to evolving needs. Our integrated in-house capabilities ensure consistency, accountability, and performance from concept to qualification. We don't just build systems - we build trust, project by project.

Why Clients Work With Us

- Full-Scope Delivery: Design -> Build -> Install -> Qualify
- Transparent & Adaptable Execution with fast feedback
- In-house design & fabrication
- Proven GMP Experience
- Trusted by engineering teams across Europe

Our clients range from global pharma groups to innovative biotech scale-ups.

10

Contacts

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