

Bilfinger Nuclear

A Leading Solutions Provider to the Nuclear Industry

Sales Presentation - May 2026



Content

03 **Our Focus**
Safety First

04 **Our Group**
Facts & Figures

10 **Business Unit Nuclear**
Overview

15 **Our Capabilities**
Our Workshops

23 **Our Business**
Our Products & Services

39 **Our Business**
Our Customer References

44 **Your Dedicated Contacts**

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Our Focus



The absolute safety of our employees is what drives us."

Caroline Sagne, President Bilfinger Nuclear

Safety Rule of the Month:

Support a culture where work is stopped if "Life Saving Rules" are not followed!

Safety First!



We strengthen our employees' safety awareness with trainings, instructions, and our monthly Safety Moments newsletter.

5 Bilfinger Life-Saving Rules

1. **Permit** to Work
2. **Verify** Isolations
3. **Line** of Fire
4. **Working** at Height
5. **No Drugs &** Alcohol

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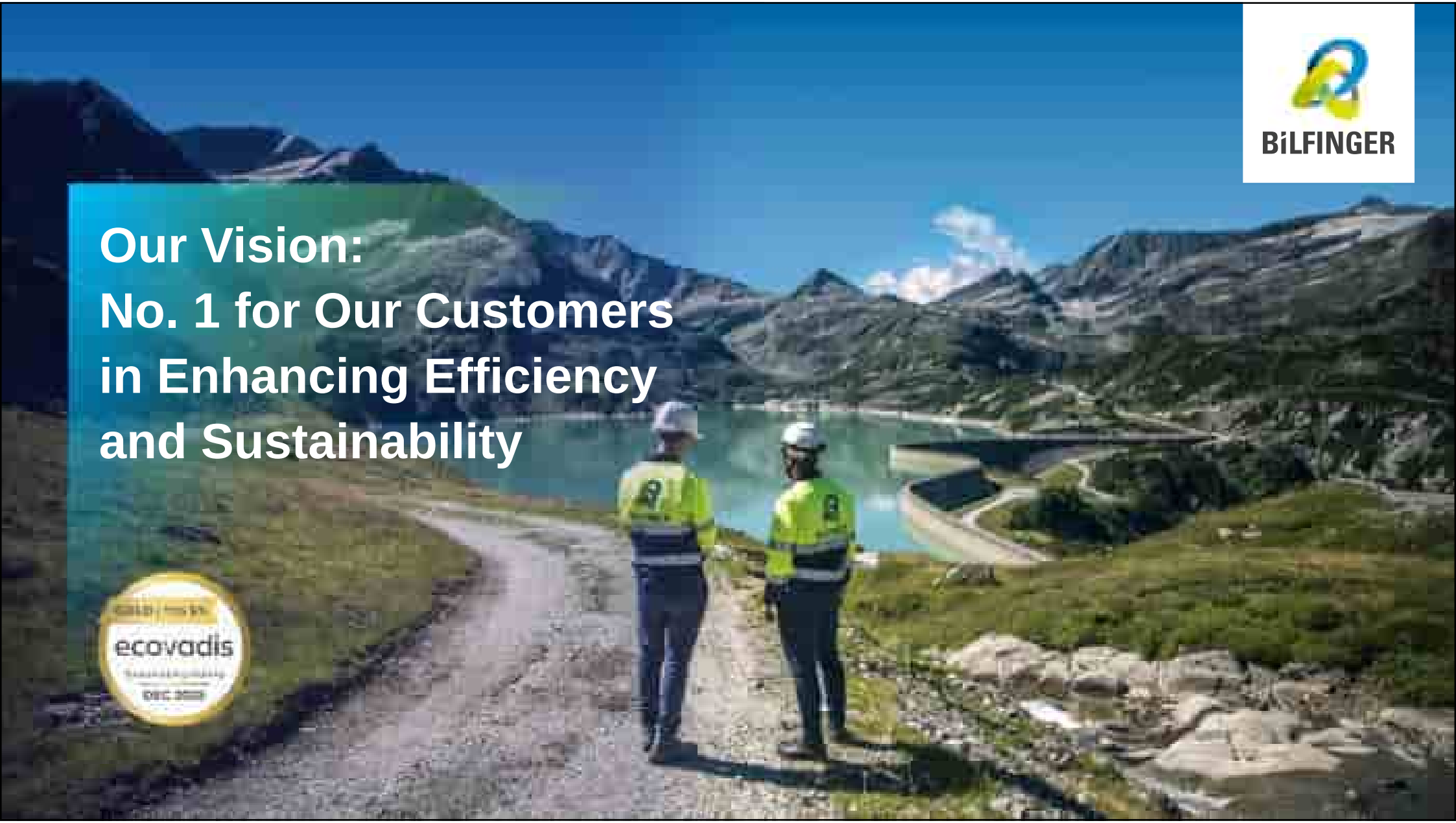
Our Group

Facts & Figures




BILFINGER
Our Vision:
No. 1 for Our Customers
in Enhancing Efficiency
and Sustainability
ecovadis

No. 1 for Our Customers in Efficiency and Sustainability

Bilfinger is an international industrial services provider. As the solution partner of choice, we aim to enhance the efficiency and sustainability of our customers in the process industry. Our comprehensive portfolio covers the entire value chain from consulting, engineering, manufacturing, assembly, maintenance and plant expansion to turnarounds and digital applications. With over 30,000 employees, Bilfinger upholds the highest standards of safety and quality.



For the fourth time in a row, in 2025 Bilfinger was awarded a gold medal by EcoVadis, the world's largest provider of corporate sustainability ratings.

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Your Performance Is Our Business

Our Mission Statement

Vision
Where are we going?

No. 1

for our customers in enhancing efficiency and sustainability.

Mission
How do we get there?

To achieve our targets, we have defined two strategic levers:
Operational Excellence with an internal focus to continuously improve our own efficiency and performance.

Market Expansion with an external focus to strengthen customer orientation and establish Bilfinger as the partner of choice.

Values
What guides us?

Accountability
We take **responsibility** for our actions and are committed to doing what's right. We take care of each other and never compromise on **safety**, act with **integrity** as well as in **compliance** with rules. And we contribute positively to our **communities** and the **environment.**

Ambition
By setting **bold goals** and pushing ourselves to meet them, we achieve **excellence**. With hard work, persistence and forward thinking, we continuously **improve and innovate.**

Dedication
We are **passionate** about our work and committed to delivering **high-quality results.** Our strong work ethic drives us to **exceed customer expectations** in every task we're entrusted with.

Knowledge
We are determined to continuously **keep learning** – about our customers, their industries, about **new technologies** and **digital opportunities.** Our profound **expertise** allows us to provide the **best solutions** and stay ahead in our field.

Team Spirit
We believe in the power of **teamwork.** By working closely together across all regions and markets, both with our **colleagues** and **customers**, we leverage our **collective talents and skills** to achieve the best results.

The Leading Industrial Service Provider

>90% of Our Customers Purchase Our Services More Than Once

Consulting & Engineering	Prefabrication & Installation	Access & Insulation	Asset Performance
Digitalization			

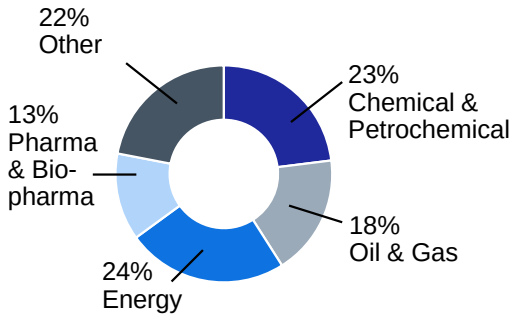
>€5.4bn
Revenue

~31,000
Employees

~30 **Countries**

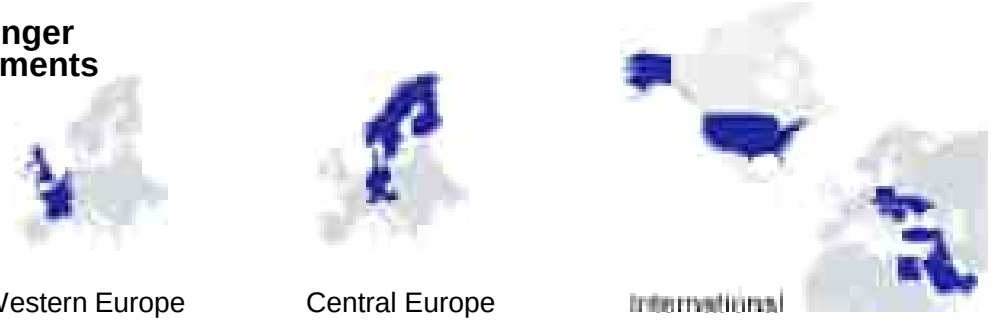
>140 **Years of Expertise**

Market Split



~80%
Similar business across all industries

Bilfinger Segments



5 **Global Product Centers:**

- Maintenance
- Engineering
- Insulation, Scaffolding and Corrosion Protection
- Static Equipment
- Rotating Equipment

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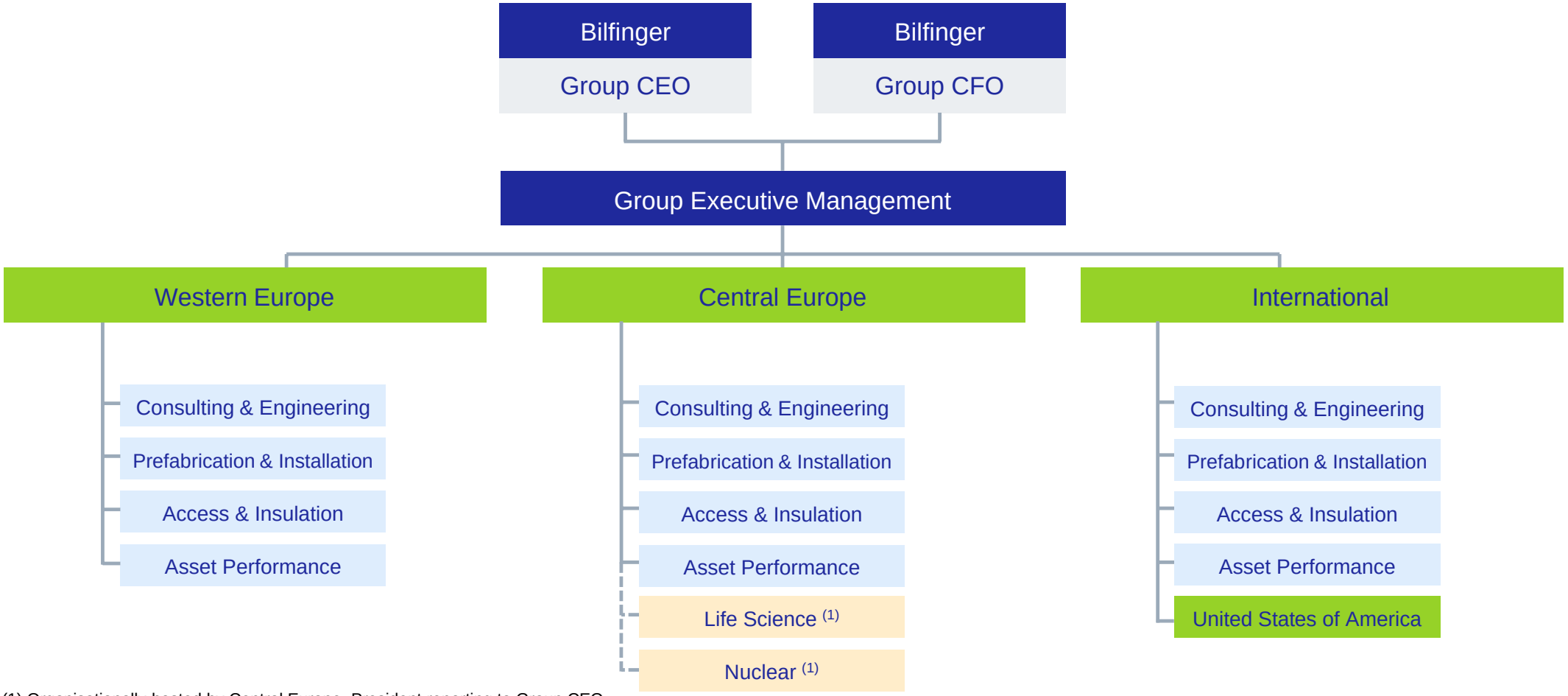
Bilfinger: Segment Structure



(1) Organisationally hosted by Central Europe, President reporting to Group CEO
As of January 1st, 2026

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Business Unit Nuclear

Overview



The Business Unit Nuclear in a Nutshell

A LEADING SUPPLIER SERVICING ALL THE NUCLEAR MARKET SEGMENTS

NEW BUILD | MODERNIZATION & LIFE EXTENSION | DECOMMISSIONING & DISMANTLING | WASTE TREATMENT & HOT CELLS | SMALL MODULAR REACTORS | NUCLEAR FUSION | DEFENSE



60

Years of services to the nuclear industry



+ €235M

revenue in 2025



1350

nuclear experts ramping up to meet our increasing activity

White Collars **700**
Blue Collars **650**



In-house manufacturing capabilities in Germany and the UK



Delivering services across the globe:
Europe
Asia
Middle East
North America
South America

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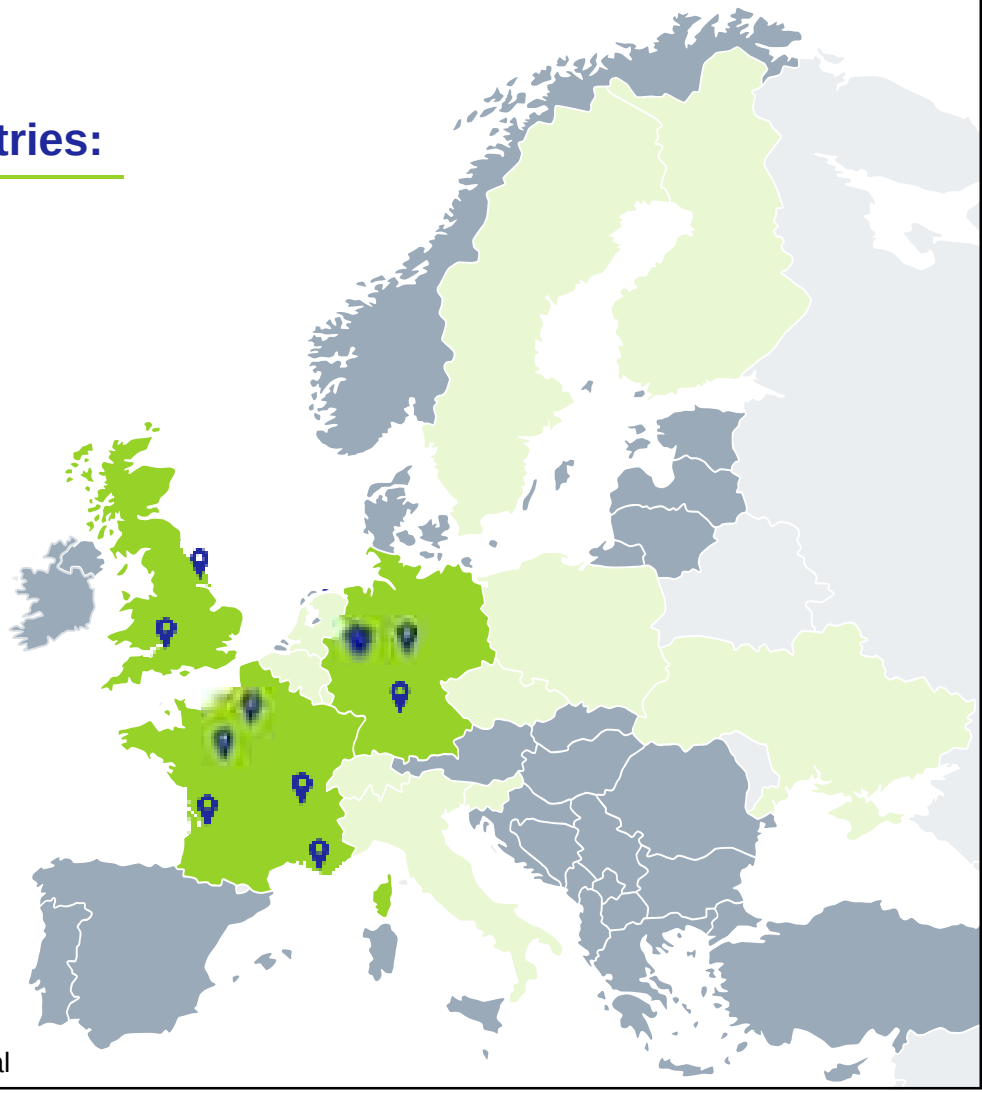
Operating Across Europe, Delivering Worldwide

9 offices in 3 countries:

- France:
  - Montrouge
  - Tours
  - Lyon
  - Marseille
  - Bordeaux
- Germany:
  - Oberhausen
  - Osterode
  - Würzburg
- United Kingdom:
  - Bristol

4 workshops in 2 countries:

- Germany
  - Dortmund
  - Würzburg
  - Osterode
- UK
  - West Carr



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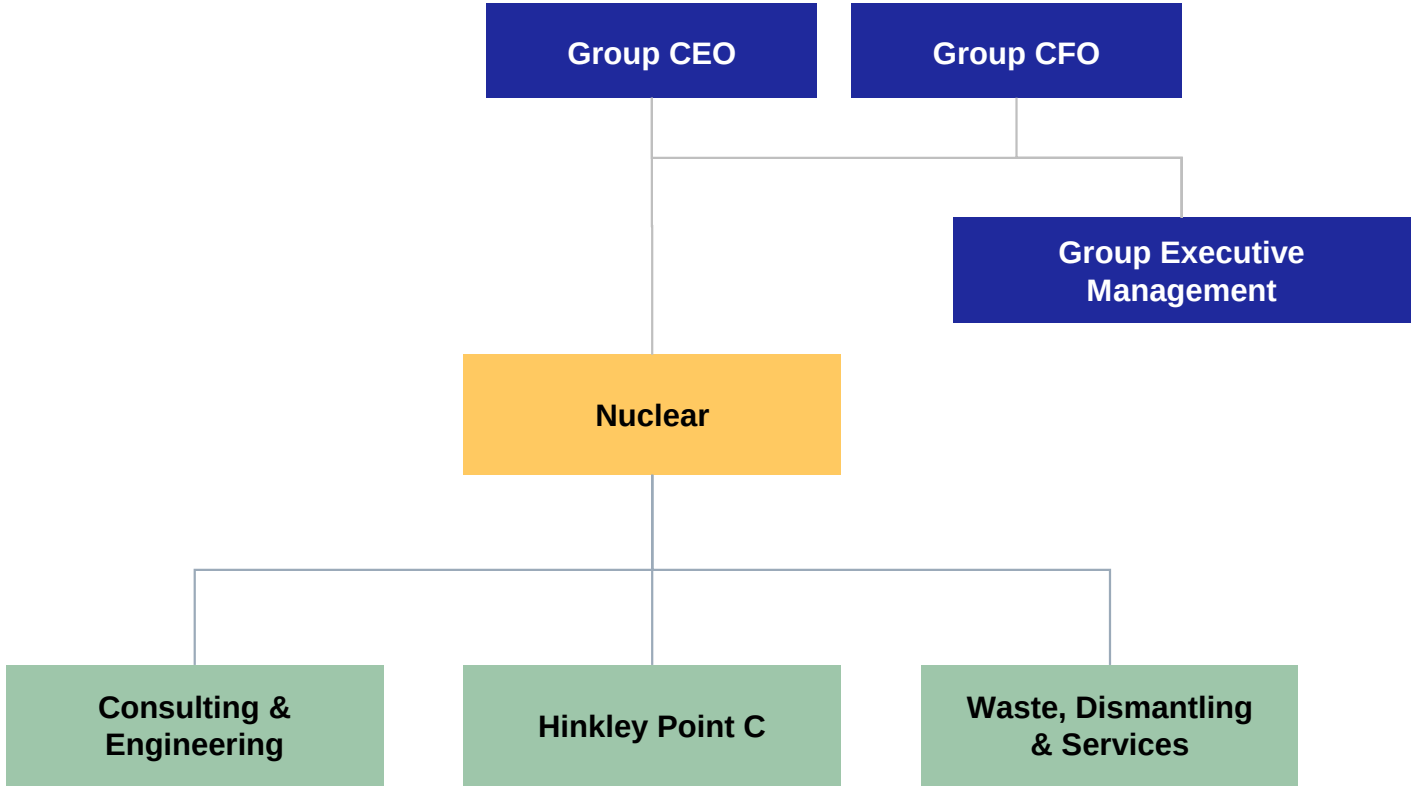
Our Corporate Structure

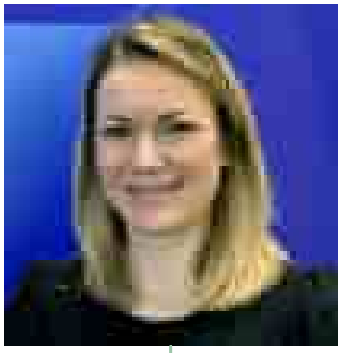


GROUP | BUSINESS UNIT | BUSINESS AREA

Confidentiality: External

Our Managing Team

Caroline Sagne
President





Daniel Wöltjen
VP Finance



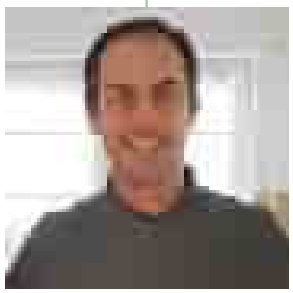
Régis Nouvier
VP Consulting & Engineering



Pharaoh Hirani
VP HPC



Martin Perry
VP New Build



Régis Cordier
Deputy VP New Build



Johannes Kessler
VP Waste, Dismantling & Services

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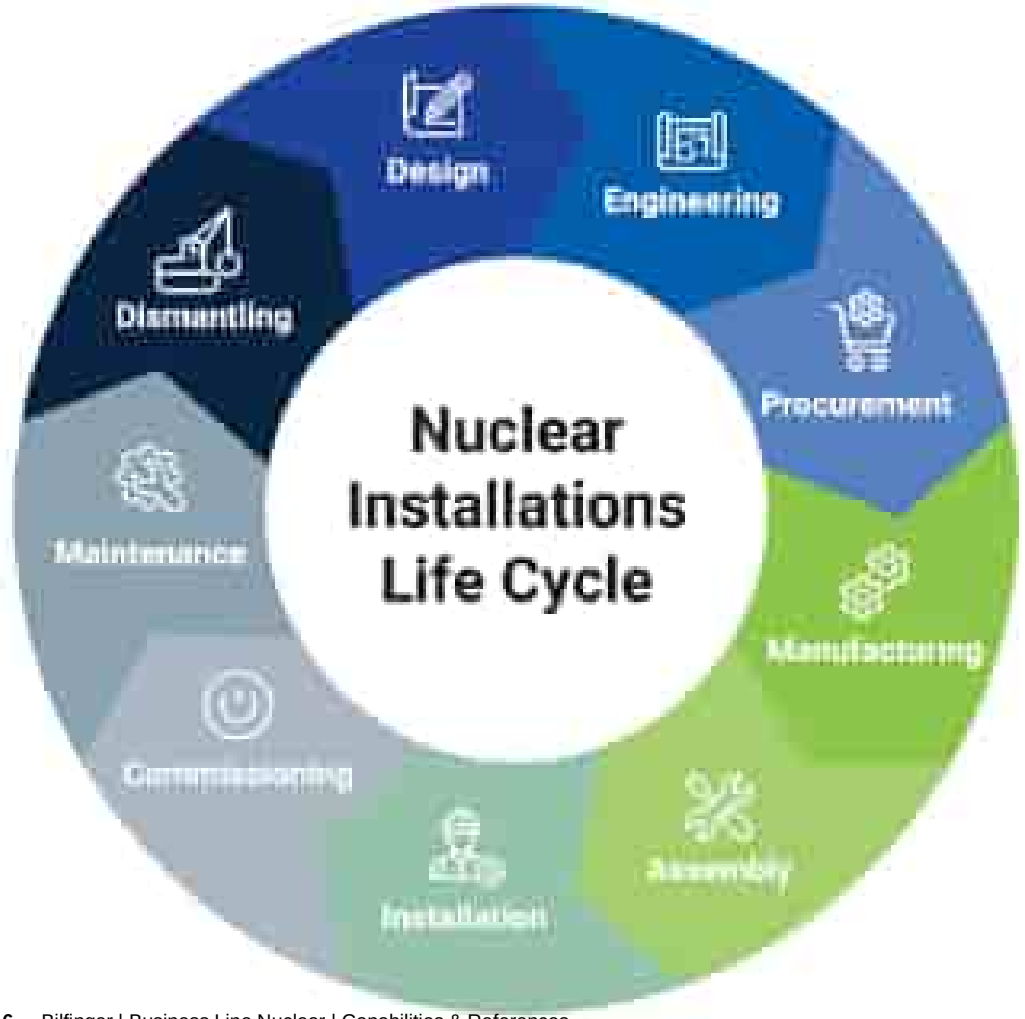
Our Business

Our Products & Services



We Cover the Value Chain End-to-End



Bilfinger is your multidisciplinary partner to handle your projects, from small to large and complex.

We deliver efficient execution in terms of time, performance and quality.

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Bilfinger Nuclear

Our Products & Services

Products

- Piping Solutions
- Hot Cells & Waste Treatment Solutions
- Nuclear Equipment
- Multiphysics Solutions
- Structural Health Monitoring

Services

- Engineering Solutions
- Operation, Maintenance & Plant Services
- Plant Modifications & Lifetime Extension
- Decommissioning & Dismantling

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Our Business

Our Products



Piping Solutions

Through decades of experience on New Build Projects as well as Maintenance Services and Lifetime Extension programs, Bilfinger has developed an extensive knowledge and experience in the design (basic, detail & execution), manufacturing, installation, maintenance and modifications of complex piping systems for nuclear and conventional scopes:

Complex Nuclear & Conventional Piping

- Complete Nuclear Island – NSSS, BNI
  - Primary & Secondary circuits
- Complete Turbine Island
  - Low, Medium and High-pressure pipes
- Balance of Plant
- Piping Systems of all nuclear facilities
  - New Plants,
  - Waste & Recycling Units,
  - Medical & Research Facilities

Prefabrication Workshop Welding

- Submerged arc welding SAW (all types of shape)
- Strip-cladding
- Narrow gap welding
- Mechanized HIC welding

Installation Site Welding

- Tungsten inert gas arc welding TIG
- Manual arc welding
- Gas-shielded metal-arc welding (MIG/MAG)
- Mechanized TIG & HIC welding
- TIG-orbital narrow-gap welding
- Brazing and weld-brazing
- Welding of plastics

Confidentiality: External

Nuclear Equipment

Bilfinger design, manufacture, assemble and install a number of nuclear equipment for Nuclear Power Plant and Nuclear facilities:

- Containement & Pool Liners
- RPV Closure Head Equipment
- Filter Changing Machine
- Core Melt Stabilisation System
- Pools, Tanks & IRWST
- Personnel & Material Airlocks
- Storage Racks for Used Fuel
- Reactor Internals Special Tools (RIST)



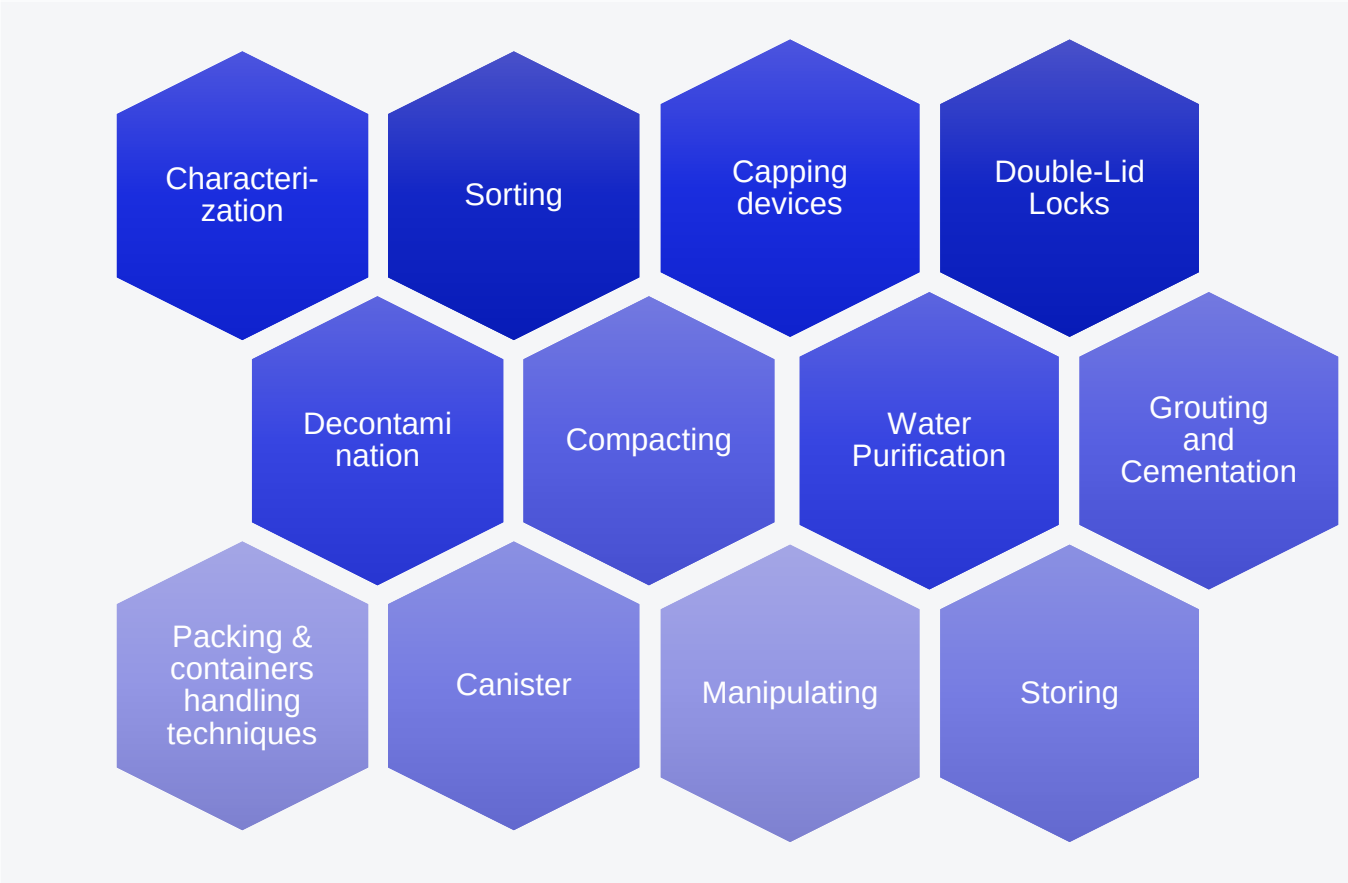




Confidentiality: External

Waste Treatment & Hot Cells (1/2)

Bilfinger benefits from an extensive know-how in the field of treatment and conditioning of liquid and solid radioactive waste as well as residual materials. Bilfinger's complete know-how covers the entire spectrum of waste treatment from sorting and segregation to conditioning and packing for the waste to be ready storage.



Confidentiality: External

Waste Treatment & Hot Cells (2/2)

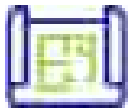


Bilfinger can build and operate entire waste treatment facilities with the delivery, the construction and installation of complete hot cells including the liners, the shielding windows, all the remote handling equipment and all the process equipment inside the cells:

- Hot Cell complete design, supply, installation and commissioning
- Stainless Steel Liners
- Shielding Windows, Gates, Bulkheads, Doors and Hatches
- Remote Handling Equipment
- Cranes & Manipulator Systems
- Sorting, Compacting, Grouting, Decontamination Processes
- Cutting Devices

Confidentiality: External

Multiphysics Solutions



Engineering

Multi-physics approach towards complex engineering tasks for custom design solutions



Vacuum technology

Extensive experience in the design and manufacture of complex UHV components and vacuum vessels



Cryogenics

Highly efficient design of both helium and conduction-cooled systems down to 2 K



Series production

Optimization of complex manufacturing processes from small-scale to series production



Testing capabilities

Trained personnel and specialized equipment for cryogenic and vacuum testing in-house



Magnets and Fusion

Wide range of experience in superconducting (LTS and HTS) as well as resistive and permanent magnets



Specialized hardware

Special tooling and equipment including winding and cabling machines and furnaces for impregnation



Meteorology Instruments

Dynamic Ice Cloud Chambers for Meterology, in laboratories with AIDA chambers and in fields with PINE instruments

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Structural Health Monitoring

Software-based condition monitoring

- integrated long-term monitoring of complex components/structures
- monitoring of selected hot spots
- Creation of test concepts

Our service:

- conceptualization, installation, commissioning, and maintenance of measurement technology
- digital data evaluation and interpretation of the results
- integrated alarm function for mobile devices in case of events
- 24/7 access to a customer portal for current status reports.

Common areas of application

- Permanent monitoring of complex geometric structures i.e bridges, load-bearing structures, cranes and building structures.
- Extension of the service life and predictive maintenance of storage tanks and pressure vessels through acoustic emission testing while in operation.



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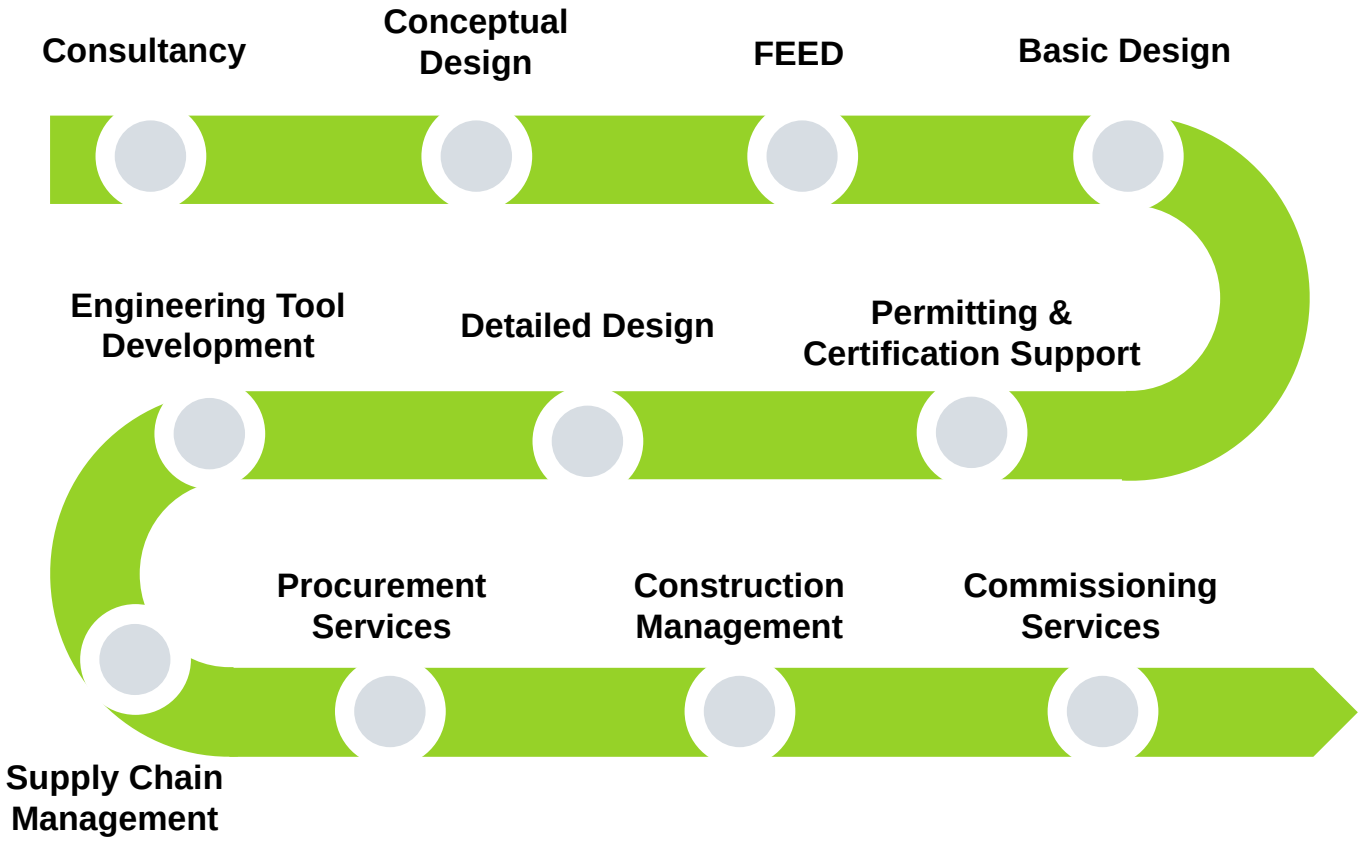
Our Business

Our Services



Engineering Solutions

Bilfinger Supports You Throughout all Phases of Engineering



Disciplines

- Nuclear Piping Systems & Supports
- Process Engineering
- Mechanical Engineering
- Electrical Engineering
- Systems & Plants
- Calculations
- Components Engineering
- Multi-Physics
- Waste Treatment
- Civil Works
- HVAC

Confidentiality: External

Operation, Maintenance & Plant Services



Bilfinger operates as a service company in nuclear & conventional power plants and industrial facilities

- Provision of staff for radiation protection
- Operation of large cranes, lifting devices, manipulators
- Pool floor service, fuel element replacement, operation of loading machines
- Support for fuel element and Castor transports, coordination and organization of special transports
- Maintenance and repairs of crane systems, plants, individual components, nuclear and conventional piping systems
- Plant outages
- Maintenance of actuators and control drives
- New installations and modifications of crane systems and components (mechanical, electrical)

Confidentiality: External

Decommissioning & Dismantling

With decades of experience in the dismantling of nuclear facilities, in particular highly activated parts and components, Bilfinger can support its customer across all phases of their Decommissioning Programs.



Confidentiality: External

Plant Modifications & Lifetime Extension

Combining its project planning skills with its design, manufacturing and construction capabilities, Bilfinger can undertake and manage complete projects for the expansion, modification, emergency repairs and upgrade of nuclear power plants. Our portfolio covers the entire value chain:

→ Decades of experience and practice in mechanized welding technology

Consulting → Engineering → Manufacturing → Execution

Engineering

- Pre-Approval documents (ASME, KTA, RCC-M, DGRL, etc.)
- Basic, Detail and Execution Desing
- Process Engineering, Pipe Stress Calculation, Supports and Anchorage, FEM Analyses
- Execution of Inservice Inspection (VT, Support and Pipe investigation)
- Feasibility studies (Exchange or modification of piping equipment e.g. heat exchangers, pumps)

Prefabrication

- Piping spools, Supports, special equipment
- Welding qualification / Welder training (v-TIG, m-TIG)
- Modelling of complex on-site situations (mock-up) to perform and verify work steps
- NDT such as PT, MT, RT, UT

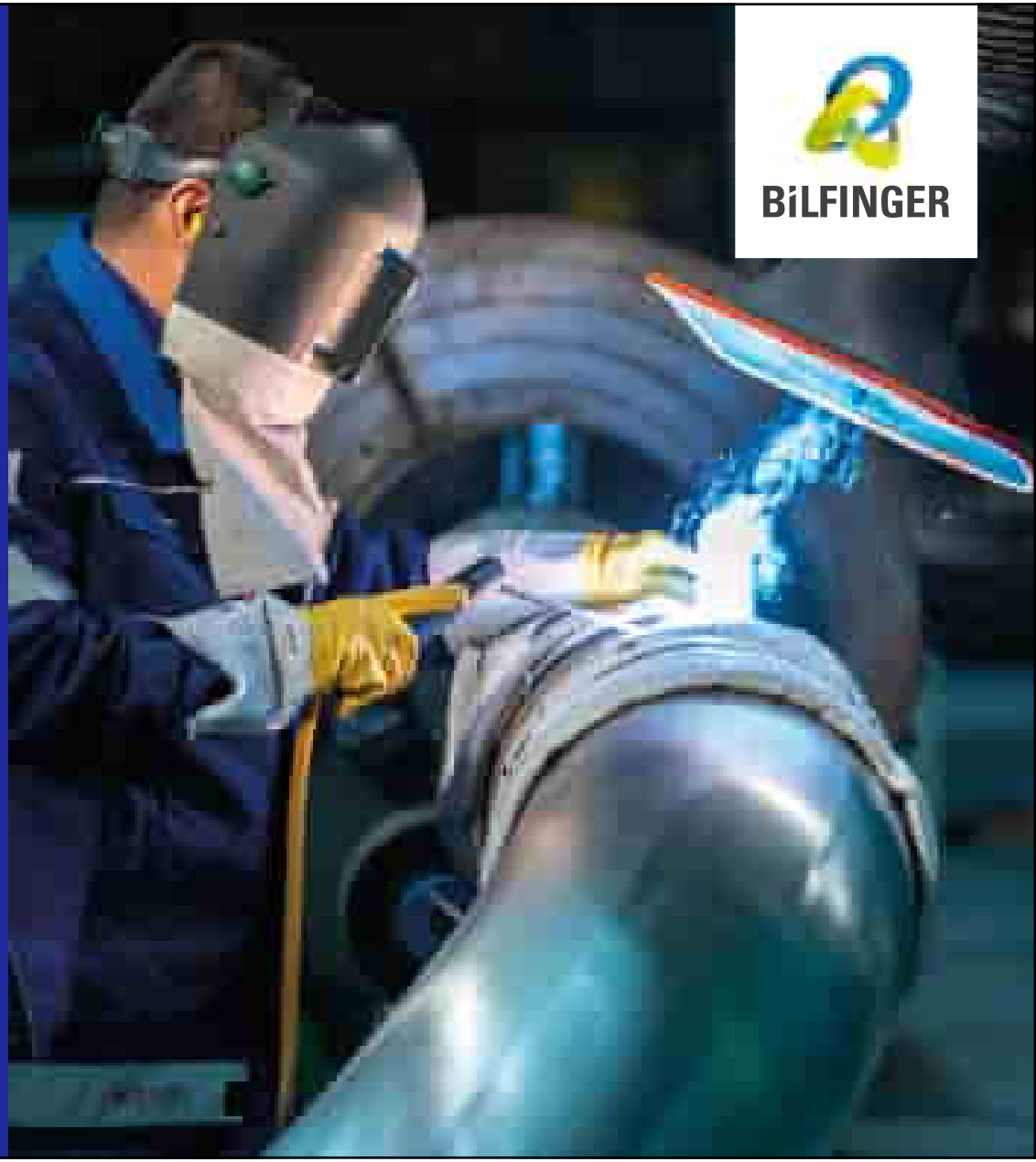
Installation on site

- Assembly and De-Assembly of piping components
- Transportation and lifting of heavy equipment
- Service activities during the outage (welding, pressure tests, NDT, etc.)

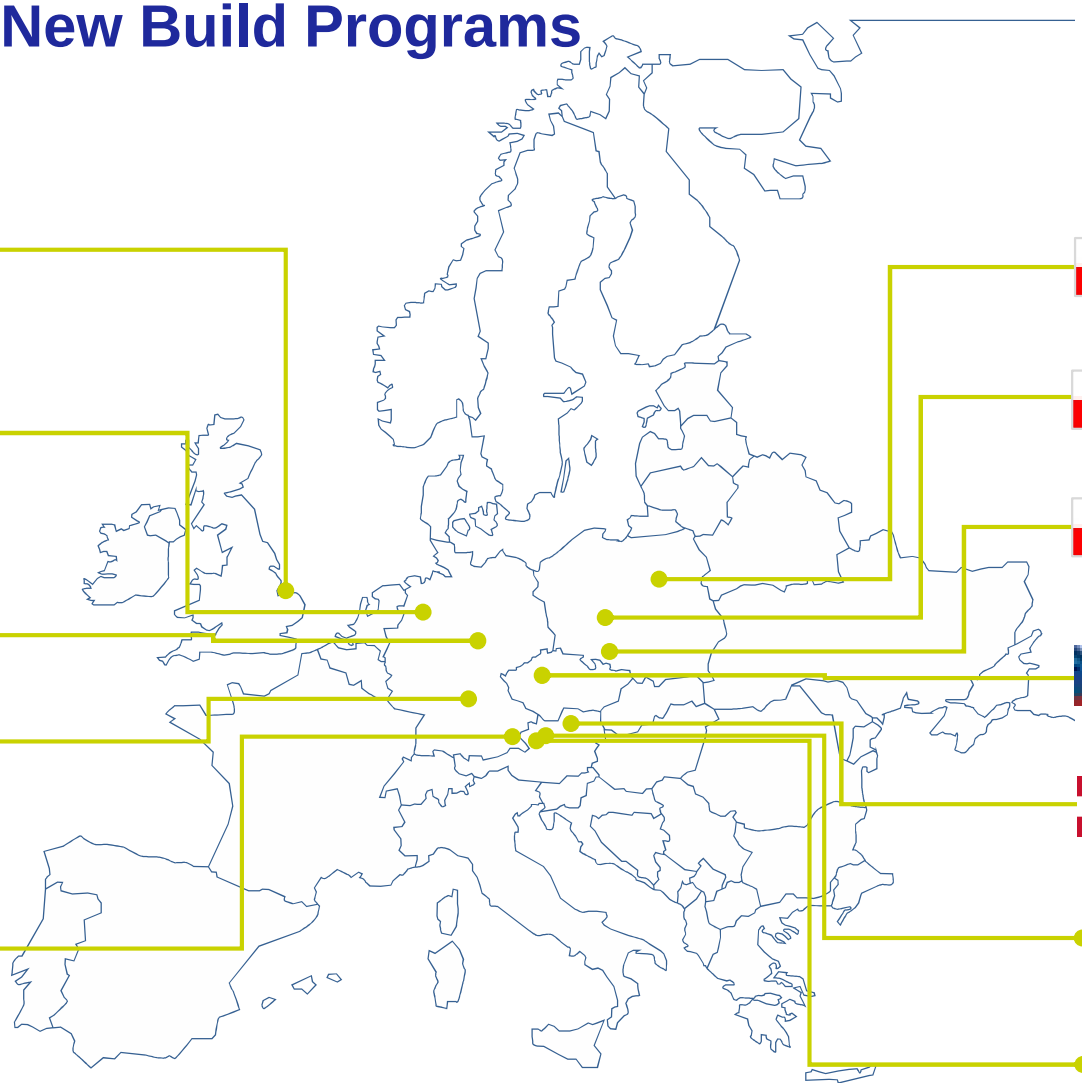
Confidentiality: External

Our Workshops

Manufacturing Capabilities



Our Workshops for New Build Programs



West Carr

West Carr Business Park, Hull HU7 OBS - UK

Dortmund

Alter Hellweg 33, 44379 Dortmund - DE

Osterode

Petershütter Allee 53, 37520, Osterode - DE

Würzburg

Ferdinand Braun Straße 7, 97080 Würzburg - DE

Burghausen

Burgkirchener Str. 9, 84489 Burghausen - AU

Warsaw

CHP Siekierki - PL

Ostrzeszów

Jana Pawła II, 63-500 Ostrzeszów - PL

Krapkowice

Prudnicka 40, 47-300 Krapkowice - PL

Štětí

Cihelna 715, 411 08 Štětí - CZ

Krems

Hafenstraße 77, 3500 Krems an der Donau

Linz

Lunzerstraße 64, 4030 Linz - AU

Wels

Dieselstraße 2, 4600 Wels - AU

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Our Nuclear Workshops

Westcarr Workshop

West Carr Business Park, Hull HU7 OBS - UK

Dortmund Workshop

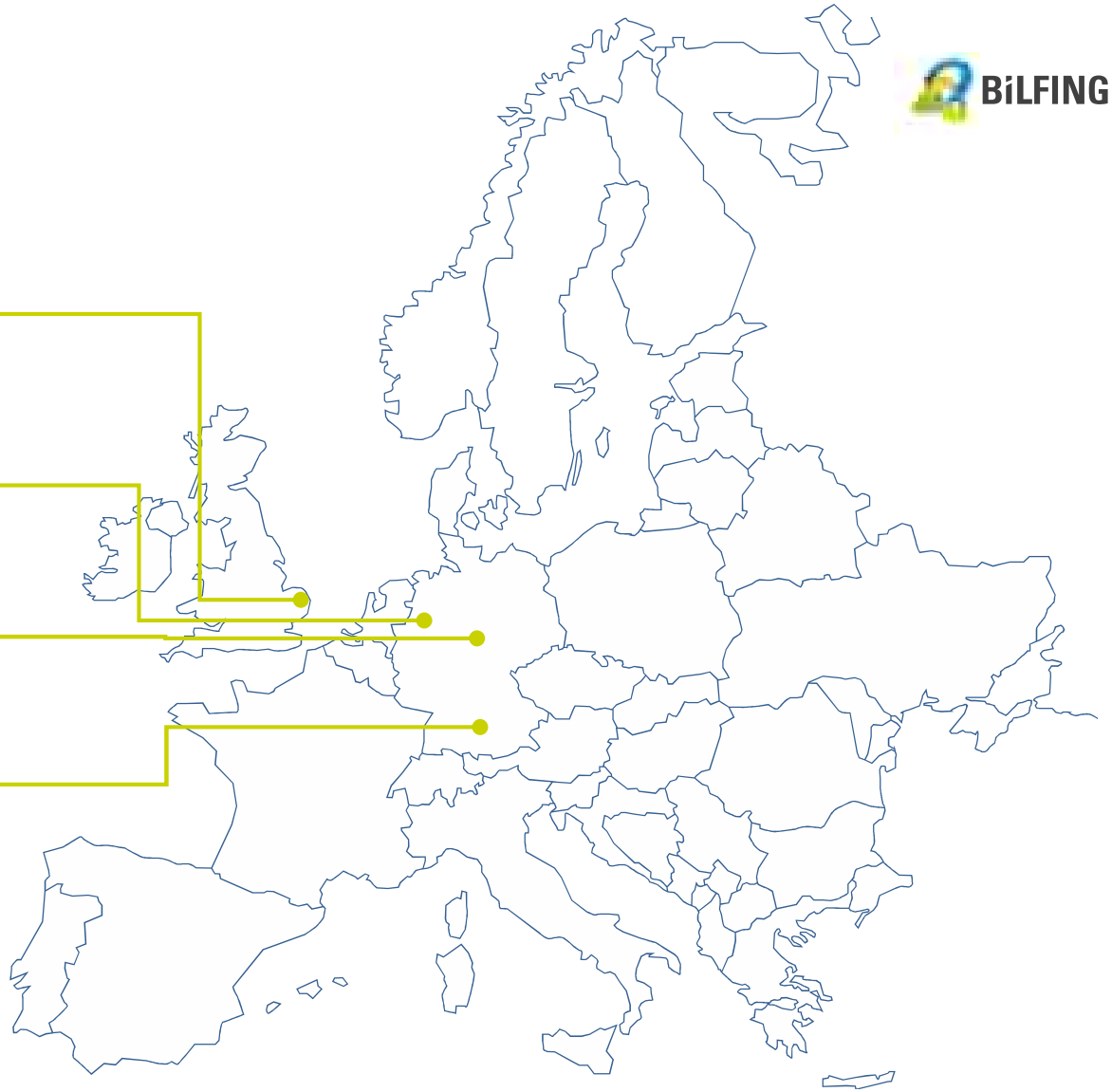
Alter Hellweg 33, 44379 Dortmund - DE

Osterode Workshop

Petershütter Allee 53, 37520, Osterode - DE

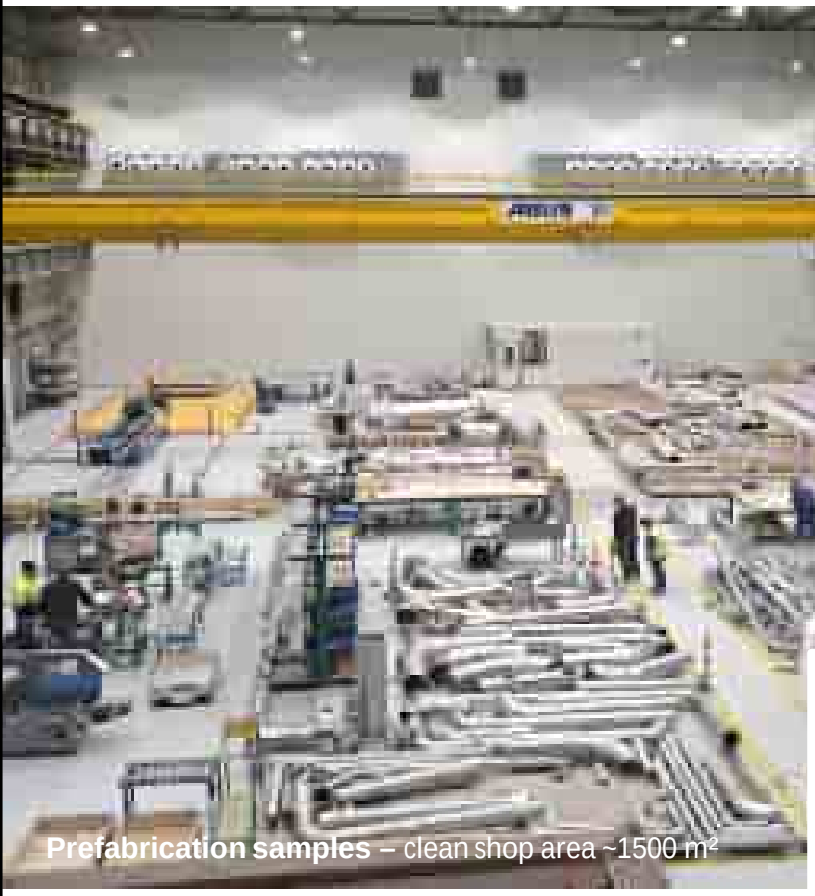
Würzburg Workshops

Ferdinand Braun Straße 7, 97080 Würzburg - DE

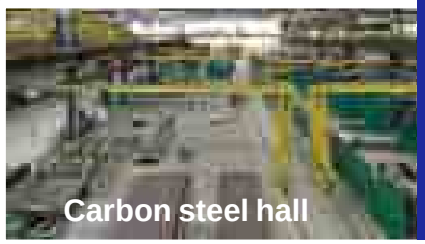


Confidentiality: External

Dortmund Workshop
Specialised fabrication - nuclear piping and induction bending



Prefabrication samples – clean shop area ~1500 m²



Carbon steel hall

Production area:

24,000
sqm Production area

350,000
Man-hours capacity per year

60 t
Max cranes capacity

Max component diameter of
4,000 mm

Confidentiality: External

Dortmund Workshop
Specialised fabrication - nuclear piping and induction bending

Our Machines

- Induction bending PB special & PB850-HER (up to DN 870, wall thickness 120mm, pipe length 18m)
- Cold bending CNC165, Tubobend90 and Tubotron6000R
- Measuring with FARO-arm and 3D laser systems
- Heat Treatments
- Surface treatments (blasting, painting)
- Destructive and Non-Destructives Testing

	PB special	PB850-EHR
Bending diameter	40-355 mm	100-870 mm
Wall thickness of pipe	2-100 mm	5-120 mm



Confidentiality: External

Würzburg Workshop
Specialised workshop for high-tech special equipment

Workshop 1 in Würzburg

- 3 Manufacturing areas incl. a 2.8m pit
- 1 clean room (160m²)
- Electrical Workshop (cabinets and control boxes, cables, plugs, testing, etc.)

Workshop 2 in Würzburg (5 halls)

- Hall 1 : Magnet Workshop with a clean room (675 m²)
- Hall 2 & 3 : Mock-up & Hydraulic Workshop (pumps, cylinders overhauls) with storage area (600 m²)
- Hall 4 : Production of Carbon Steel Structures
- Hall 5 : Storage Area

Workshop 3 in Veitshöchheim

- Assembly
- Series production under clean room conditions

4,600
sqm of manufacturing area



Confidentiality: External

West Carr - Two fully independent workshops for carbon and stainless-steel fabrication and a dedicated NDT testing bay







3,300
sqm Production area

5,500
sqm Storage area

100,000
Man-hours capacity per year

Confidentiality: External

Osterode Workshop
Welding Training and preparation for Maintenance operations

2,000
sqm Production area

1,000
sqm Storage area

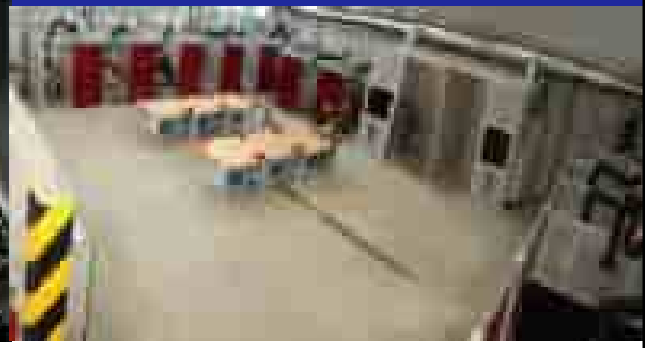
40,000
Man-hours capacity per year



Welding Training Centre

- Welding procedure qualification
- Welders training and certification
- Welding technology consulting
- Non-destructive testing (RT, IT, PT/MT, VT)

Preparation for maintenance operations



Confidentiality: External

Our Business

Customer References



Success Stories – New Build



Olkiluoto 3

Location: Finland
Technology: 1 EPR reactor

Piping:
- NSSS – Exec. Studies, Prefabrication & Install
- BNI – Exec. Studies, Prefabrication & Install
- BOP – Exec. Studies, Prefabrication & Install
- Turbine Hall– Detail & Exec. Studies, prefab & install of main cooling lines & HP system

Equipment:
- Containment Liner
- IRWST, pools & tanks
- Airlocks (personnel & material)
- Core Melt Stabilization System (CMSS)
- RPV Closure Head Equipment
- Reactor Internals Special Tools (RIST)
- Filter Exchange Machine
- Waste Handling Systems



Taishan 1&2

Location: China
Technology: 2 EPR reactors

Engineering:
- Detailed Eng. Mechanical scope

Equipment:
- Core Melt Stabilization System (CMSS)
- Reactor Internals Special Tools (RIST)
- Storage racks
- Neutron Protection shields
- Recalculation, Pool Liner Frames
- Filter changing machine
- TES (Solid Waste Treatment System)
- Spare parts



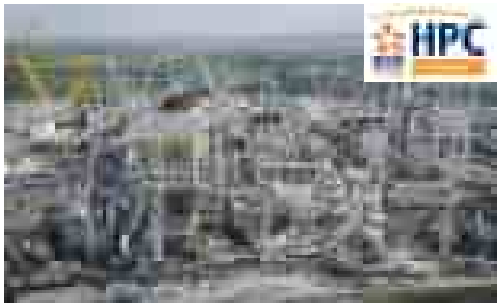
Flamanville 3

Location: France
Technology: 1 EPR reactor

Engineering:
- Detailed Eng. Mechanical scope (since 2011)

Piping:
- Execution design for post commissioning contract / VC1 BNI piping (via Foselev)
- Repair contract on main secondary circuit (via Nordon)

Equipment:
- Core Melt Stabilization System –(CMSS)
- Reactor Internals Special Tools (RIST)
- Storage racks



Hinkley Point C

Location: Bridgwater, Somerset, UK
Technology: 2 UK EPR reactors

Engineering:
- Detailed Eng. Mechanical scope (since 2011)

Waste:
- TES (Solid Waste Treatment System)
- HHI Building equipment

Piping:
- NSSS – Exec. Studies, Prefabrication & Install
- BNI – Exec. Studies & Prefabrication
- BOP – Exec. Studies & Prefabrication

Equipment:
- Core Melt Stabilization System (CMSS)

Others:
- Site Management access contract
- Inspection services

Confidentiality: External

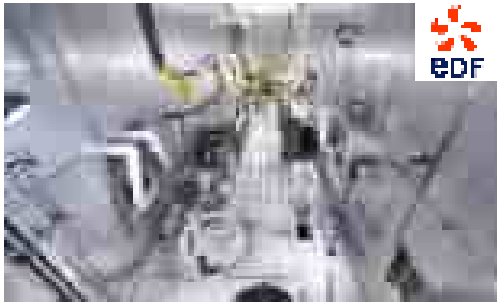
Success Stories – Waste Treatment



Gorleben Pilot Plant

Location: Gorleben, Germany
Project: New Waste Treatment Plant

- General Contractor
- Building of the complete plant incl. hot cells with all internals and handling equipment
- Licensing Documents
- Plant Design and Equipment Design
- Fabrication, Erection
- Commissioning



ICEDA

Location: Lyon, France
Project: New Waste Treatment Plant

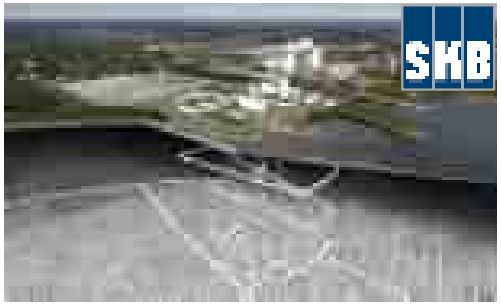
- Development of treatment process (cutting, compacting, grouting) and supply with installation and commissioning of all equipment from liners to cranes and machines to shielding doors for the 5 Hot Cells incl. maintenance cells for interventions.
- Design, supply, install and commissioning of: machine technology, cranes & grippers, master slave & power manipulators, radiation shielding windows, shielding gates, stainless steel liners, transport equipment, lifting device, handling equipment and HEPA filters as well as two dismantling lines for conditioning the nuclear waste with dedicated cementing unit.



Chernobyl ISF 2

Location: Chernobyl, Ukraine
Project: intermediate storage facility ISF 2

- Engineering, fabrication, erection and commissioning of the ISF 2 facility
- Incl. hot cells for conditioning
- Long-term storage area for fuel rods



Final repository

Location: Forsmark & Oskarshamn, Sweden
Project: final repository for spent nuclear fuel and encapsulation plant

- Feasibility study, basic & detail design, manufacturing, supply, installation and commissioning of a demonstration machine for spent fuel canisters and their manipulation.
- Feasibility study and concept proposals for the horizontal deposition of spent fuel canister package in long horizontal boreholes & for the encapsulation plant.
- Plant configuration, safety principles and conceptual design as well as system design (Main Process, Dispatch Hall, Service and Support) of the encapsulation plant.

Confidentiality: External

Success Stories – Modifications, LTE, Plant Services



Plant Services

Location: Brokdorf, Germany
Project: Maintenance with permanent team on site

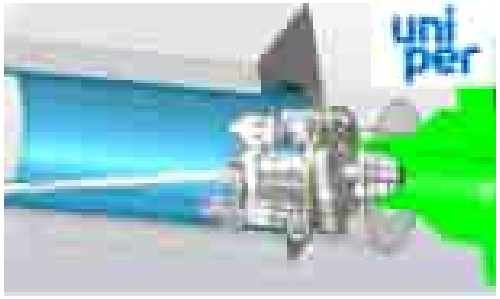
- Planning, production and installation of piping
- New compressed air supply in the hot works
- General piping and steel construction activities
- FSD, WKP



Plant Services

Location: Brunsbüttel & Krümmel, Germany
Project: Maintenance with permanent team on site

- General pipe and steel construction activities
- Various system separations and production of closures
- Straub couplings (trained personnel)
- Coordination of dismantling activities (monitoring of storage and set-down areas within the KB)
- RPV decoupling (2019 KKB, 2023 KKK)
- Concept development for UF autarkicization (chillers)



Butt Weld Replace

Location: Oskarshamn, Sweden
Project: Emergency replacement of Butt Weld (DN250) behind biological shield – All work steps to be performed remotely

- Phase 1: Engineering, Design, Procurement of special tools (Milling Robot, Cutting Machine, Bevelling Machine, Mechanized Welding – all controlled remotely), FAT
- Phase 2: Execution on-Site incl. NDT
- Project to be performed in 4 months



Modification / LTE

Locations: Slovenia, Switzerland, Sweden, South Africa
Project: Steam Generator Replacements

- Work Planning
- Time Scheduling
- Engineering of Maintenance Tools & Operations
- Supply of Material
- Execution of the works:
  - Main Steam, Main Feed Water & Auxiliary Feed Water
  - Blow Down
  - Primary Drain
  - Instrumentation Lines

Confidentiality: External

Success Stories – Dismantling



Back to Green Field

Location: Niederaichbach, Germany
Project: 1st nuclear plant in Europe to be completely decommissioned and dismantled – Back to Green Field

- Design, approval procedure and complete dismantling of the NPP Niederaichbach, to IAEA stage 3 including shielded cell for core area with remote operated manipulators and special tools developed by Bilfinger, back to the Green Field.
- Bilfinger performed the activities as the leader of a consortium Bilfinger – NIS.



Steam Generator

Location: Mülheim-Kärlich, Germany
Project: Dismantling of nuclear plant

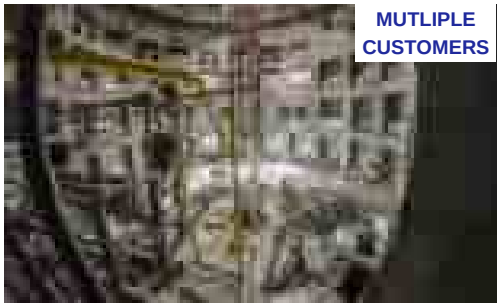
- Development of an innovative dismantling concept to cut the steam generators in-situ, using a new portal wire saw technology specifically developed for the project.
- Allowed co-activities to preserve customer's schedule for the complete plant decommissioning.
- All planning services, preparation of approval documents, tests, development of tools, commissioning of equipment and execution of dismantling work
- Project completed in a record fast time (Less than 2 years on site)



Large Components

Location: Germany
Project: Dismantling of Large Components, Primary Circuits & Turbine Hall

- Licensing procedures
- Project and site management
- Preparation of the detailed planning
- Execution of the entire projects
- Development of fit-for-purpose technologies (wire sawing, thermal or cold cutting for size reduction)



Bioshields

Location: Germany, Finland
Project: Dismantling of Bioshoields and activated parts

- Dismantling and removing of:
  - The activated concrete radiation shields and shielding door
  - The remaining materials from the reactors
  - All auxiliary systems
- Engineering studies & structural calculation
- Planning of all activities
- Development of special equipment
- Execution of the works

Confidentiality: External

Success Stories – Multiphysics & Nuclear Fusion



Nuclear Fusion

Project: supply of key components for nuclear fusion for over 30 years.
Products: magnets, remote handling, machinery, test stations

Bilfinger References:

- UKAEA JET – TARM (Telescopic Articulated Remote Mast)
- ITER – Final test Chamber for CS coils
- ITER – Cold test facility & coil-bedding
- Wendelstein 7-X – Trimm Coils & 50 superconductiong non planar coils
- F4E – Nb3Sn Dipole
- Proxima Fusion – Projekt V
- RFX experiment – Containment & Steel Structure
- DEMO – Engineering studies for Toroidal Field (TF)



Accelerator Magnets

Project: Development and series production of superconducting accelerator magnets since the 1980s.
Products: Dipoles, Quadrupoles, Higher Order Correction Magnets & Detector Magnets

Bilfinger References:

- CBM Detector Magnet for FAIR for GSI
- Quadrupol Dublett Modules and Units for SIS100 at FAIR - GSI
- More than 100 fast ramped Dipoles for SIS100 at FAIR - GSI
- More than 400 Main Dipole Magnets for LHC - CERN
- Cryostating of Quadrupoles for HERA - DESY



Insertion Devices

Project: Undulators & Wigglers for Lightsources

Bilfinger References:

- **Market leader for superconducting insertion devices**
- Devices provided to lightsources worldwide (EU, US, GB, Australia) and first devices for EU-XFEL under production
- Highest precision manufacturing combined with plug and play cryogenics leads to robust products



Instruments

Project: Superconducting Magnets for Instruments
Applications: Neutron science; Particle traps; Particle detectors

Bilfinger References:

- BASE-STEP transportable superconducting magnet for CERN
- ALPHA detector magnet for CERN
- Neutron-Spin-Echo magnet systems for NIST and FZJ
- PUMA transportable superconducting magnet for TU Darmstadt
- Penelope neutron trap for TU Munich
- PERC magnet system for DFG

Confidentiality: External

Success Stories – Structural Health Monitoring



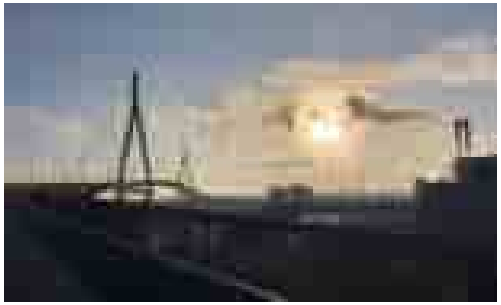
Bridge Monitoring

Location: Thalaubach Valley Bridge, Germany
Project: Support of End-of-Life Management

Bilfinger scope:

Bridge:
- Condition: 3,5
- Total length: 312 m
- Vehicles per day: approx. 13 000
- Material: Steel
- Year of Completion: 1968

Project:
- Duration of Project: since 2017, ongoing
- Task: Detection of crack ignition and growth for predictive maintenance scheduling



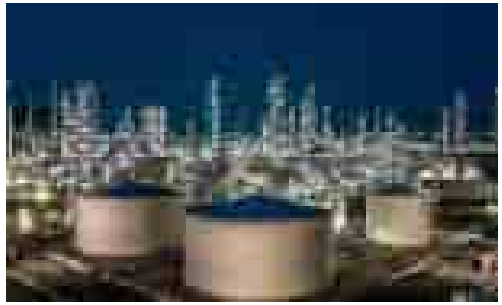
Bridge Monitoring

Location: Köhlbrand Bridge, Hamburg, Germany
Project: Demonstrator for the ITS 2021 - Digital Twin.

Bilfinger scope:

Bridge:
- Condition: 3,2
- Total length: 3.2 km, steel superstructure 520m
- Vehicles per day : approx. 80.400
- Material: Cable stayed steel superstructure
- Year of Completion : 1972

Project:
- Duration of project: 2 years, optional extension (1 year)
- Task: Detection of strand failure in cable



Tanks Monitoring

Location: Neom City, KSA
Project: Monitoring of the inner-tanks and bottom under insulation

Bilfinger scope:

Tanks:
- Diameter: 70 m
- Height: 28 m
- Year of completion: 2025
- Material: steal (ASTM A 516)

Project:
- Project runtime: 10 years (optional extension to 20 years)
- Task: Detection of cracks in the tank walls and active corrosion on the tank floor



Tunnel Monitoring

Location: Old Town Ring Tunnel, Munich, Germany
Project: Monitoring under fireproof cladding

Bilfinger scope:

Tunnel
- Total length: 610 m
- Vehicles per day : approx. 60.000
- Material: Prestressed concrete
- Year of Completion : 1972

Project:
- Duration of project: 10 years, optional extension of 15 years
- Task: Detection of wire failure in ceiling slabs

Confidentiality: External

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Your Performance
Is Our Business