



2010 — 2026



VENTILATION



PLUMBING & HEATING



ELECTRICAL

**EURO
MONTAGE**



WELDING



CLEANING



SIGNAGE & DIGITAL SYSTEMS

**OUR
SERVICES**

SERVICES CATALOGUE



SINCE 2010

Many disciplines. One trusted partner.

Installation without borders.

Euromontage was founded in 2010, initially specialising in welding and plumbing. In 2015, we expanded into electrical and ventilation installation. Since 2018, we have also delivered projects in Germany.

Our teams have worked on industrial, residential and public buildings, including projects for Amazon, Tesla, Mercedes and Hexagon. Each scope is agreed in line with the drawings, schedule and site conditions.



16+ years

of industry experience



50+

experienced installers



7 countries

across Europe

SERVICES CATALOGUE

Our full range. Clearly defined expertise.

01**Ventilation****06–08****02****Plumbing and heating****09–11****03****Electrical installation****12–14****04****Welding****15–17****05****Post-construction cleaning****18–20****06****Signage and digital systems****21–23**

FROM DOCUMENT REVIEW TO COMPLETED WORK

HOW WE WORK

Four steps. One accountable delivery.

Precision. Performance. Euromontage.

01



Discuss your project

We review the scope, location, timing, documentation and site conditions.

02



Agree the proposal

We confirm the work scope, pricing terms and allocation of responsibilities.

03



Plan the work

We sequence the work to suit site availability and the project schedule.

04



Hand over completed work

We check the agreed scope, documentation and acceptance requirements.





I look forward to working with you

Sylwia Koniczek · CEO Euromontage

EUROPEAN REACH

Your project.

Great projects begin with strong partners.

Germany, Austria, the Netherlands, Liechtenstein, Luxembourg, Belgium and Denmark. Tell us the project location, scope and planned timing. We will match the team to the delivery conditions.



Tools and preparation

Teams arrive with the agreed equipment and preparation for their assigned scope.



Communication

Every team includes a German speaker; we agree the project language before starting.



Safety

Our employees are insured and hold the agreed qualifications for site work.



Coordination

We work with site management and other trades to plan the next stages.



01

VENTILATION



Good airflow. From plans to installation.

Efficient delivery starts with preparation. We agree the installation scope, site conditions and work sequence so the system progresses in step with the project.

SCOPE OF WORK

Installation tailored to your project.



Ducts and fittings

Installation of rectangular and circular ducts, fittings and agreed system components.



Installation to drawings

Routes, connections and supports installed in line with drawings and technical agreements.



Insulation

Agreed insulation work on ventilation system components.



Inspection and servicing

Agreed inspections, servicing and work on existing systems.

PREPARING FOR DELIVERY

Before the team arrives on site.



Information for a quotation

The earlier we confirm drawings and access conditions, the more precisely we can plan team size and delivery pace.



Documentation

Plans, sections, component schedules and specified installation standards.



Work areas

Zone access, working heights, lifting platforms and trade sequencing.



Schedule

Planned start, phases, acceptance dates and dependencies on other trades.

The exact scope, technical requirements and delivery conditions are confirmed in an individual quotation.



02

PLUMBING AND HEATING



Systems that create comfort.

From pipe routes to agreed fixtures, we support plumbing and heating installation in line with the drawings and project requirements.

SCOPE OF WORK

Precision in every connection.



Water systems

Installation of pipework and agreed domestic water system components.



Drainage

Routing and installation of drainage components in line with the drawings.



Heating

Work on pipework, heating system components and agreed heat sources.



Fittings and fixtures

Installation of specified fittings, fixtures and terminal components within the confirmed scope.

COORDINATION

Installation in step with construction.



Aligning trades on site

We coordinate installation with other systems and construction stages. Clear responsibilities help reduce downtime and clashes.



Routes and connection points

Confirmation of routes, penetrations and component installation locations.



Materials and deliveries

Agreement on responsibility for materials, logistics and on-site storage.



Stage inspections

Scope checks before services are concealed and preparation for subsequent work.

The scope may include domestic water, drainage, heating, boiler installation and sanitary fixtures.



03

ELECTRICAL INSTALLATION



Accuracy that matters.

Clear routes, orderly installation and precise agreements. We adapt electrical work to the drawings, required qualifications and project organisation.

SCOPE OF WORK

Order in every installation.

**Cable routes**

Installation of agreed routes, trays, ladders and cable management components.

**Cabling**

Laying power and control cables according to the project drawings.

**Fittings and lighting**

Installation of specified system components, luminaires and fittings within the agreed scope.

**Inspection and maintenance**

Agreed work on existing systems and preparation for testing.

PROJECT REQUIREMENTS

Clear scope. The right skills.



Safety and responsibility

Before starting, we confirm the drawings, required authorisations and responsibilities for installation, connection, testing and commissioning.



Qualifications

Personnel selected with the qualifications required for the confirmed scope.



Testing

Testing methods, scope and responsibility are agreed before delivery.



Commissioning

Connections and commissioning require separate confirmation of scope and conditions.

Electrical work is always aligned with the drawings, client requirements and applicable safety rules.



04

WELDING



Precision that connects.

Large projects. Strong teams.

A sound joint starts with preparation. Before quoting, we establish the material, component type, welding method and quality and qualification requirements.

SCOPE OF WORK

Sound joints using the agreed process.

**TIG / GTAW**

Precise joints, including stainless steel components and installations where appearance matters.

**MAG**

Efficient welding of carbon steel structures and components under confirmed conditions.

**Stick welding**

Installation and repair work using a method suited to the material and work location.

**Pipework and structures**

Joining industrial installation components, pipework and agreed steel structures.

QUALITY AND ACCEPTANCE

The process confirmed before work starts.



What we agree before quoting

Material type, thicknesses, welding positions, access, technical documentation and the required inspection method.



Material and geometry

Carbon or stainless steel, component types and edge preparation.



Quality requirements

Acceptance level, inspection methods and documentation required for the job.



Certifications

Welders selected with qualifications appropriate to the agreed process.

We use TIG, MAG or stick welding after confirming the process, quality and acceptance conditions.



05

POST-CONSTRUCTION CLEANING



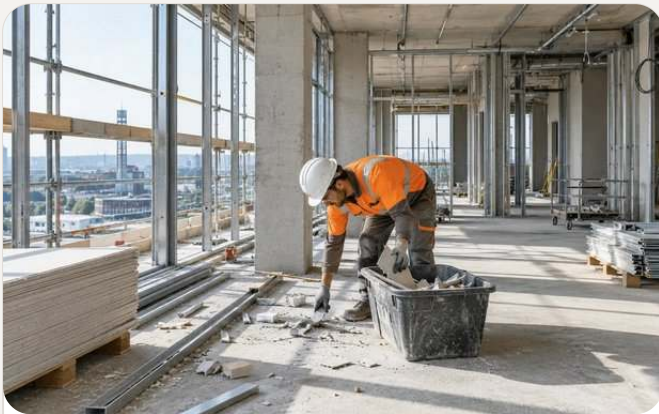
Work completed. A clean result.

Where others stop, we get started.

Keeping the site tidy between stages and delivering a thorough final clean. We adapt scope and timing to the areas, materials and building handover schedule.

FOUR CLEANING STAGES

The right scope for each project stage.

**Initial cleaning**

Removal of loose dirt, film, cardboard and minor debris to agreed collection points.

**Interim cleaning**

Cleaning after installation, finishing and painting, as a one-off or recurring service.

**Final cleaning**

Cleaning of floors, stairs, glazing, doors, sanitary areas and agreed fixtures.

**Specialist cleaning**

Methods adapted to stubborn dirt, surface type, access and required equipment.

PLANNING AND ACCEPTANCE

Results you can check.



A clearly agreed standard

Before starting, we define the areas, expected result and acceptance process. Photo records and cleaning reports can be agreed on request.



Schedules and teams

Work by room, floor or zone in line with the handover plan.



Materials and products

Methods chosen with regard to joints, coatings, seals and types of dirt.



Additional services

Rubble removal, disposal and work on machinery or systems are quoted separately.

Cleaning records confirm the work performed but do not replace technical building acceptance.



06

SIGNAGE & DIGITAL SYSTEMS



The right direction. A clear message.

We help people find their way and express a building's identity. We combine signage design, production and installation with digital information solutions.

PHYSICAL SYSTEMS

From doors to façades.



Signs and wayfinding

Signs for doors, rooms, floors, junctions and circulation routes.



Walls and floors

Large-format graphics, zone markings, lines, arrows, numbers and visual identity.



Glass and privacy

Frosted films, decorative patterns, glazing markings and privacy solutions.



Façades and lighting

3D letters, lightboxes, LED signs, pylons and external directional systems.

DIGITAL INFORMATION

Content you can update.



Information displays

Announcements, maps, queues, statuses and content tailored to building users.



Interactive touchpoints

Interactive building maps, destination search, multiple languages and intuitive navigation.



Software

A control panel to manage content, update messages and expand the system as the building evolves.

DESIGN → PRODUCTION → INSTALLATION → CONTENT MANAGEMENT

One coordinated path from signage concept to a working system.

LET'S TALK ABOUT YOUR PROJECT

Scan to visit



EMAIL US

euromontage.de

office@euromontage.de

COMPANY DETAILS

Euromontage.de

ul. Zygmunta Krasińskiego 29/9

40-019 Katowice

NIP 9542845098 · REGON 523112866

KRS 0000991484

OUR FULL RANGE

Many disciplines. One trusted partner.

Your vision. We deliver.

01 Ventilation

Installation, insulation, inspection and service

02 Plumbing and heating

Water, drainage, heating and fittings

03 Electrical installation

Routes, cabling, fittings and lighting

04 Welding

TIG, MAG, stick welding, pipes and structures

05 Post-construction cleaning

Initial, interim, final and specialist cleaning

06 Signage and digital systems

Wayfinding, graphics, lighting, displays and software