



Prewel

PERFECTION IS OUR GOAL



Prewel

Watch our video

Quality and delivery reliability for demanding needs

Prewel Oy is a metal industry expert that manufactures demanding pipeline and steel structures for industrial needs. Our production is located in Pietarsaari, where we produce pipes, T-pipes, segment elbows, reducers and custom orders precisely according to the customer's requirements.

We use stainless, acid-proof and duplex steel. We specialise in angle joints, T-branch joints, reducers and large diameter solutions that combine dimensional accuracy with practical functionality.

We have been operating since 1980, and our more than four decades of experience is reflected in our strong technical knowledge and smooth operating models. We employ around 25 professionals who know the materials, manufacturing methods and customer requirements on a practical level.

We supply a significant number of products each year, especially for the needs of infrastructure construction and the process industry. Part of our production is also aimed at international markets, mainly the Nordic countries.

Quality is the foundation of our operations. We manufacture each product carefully inspect it before delivery. ISO 9001 and ISO 3834 certificates guide our work and ensure a consistent and high level of quality.

Alongside quality, we also give high priority to delivery reliability. Our customers can trust that we adhere to the agreed schedules and process orders from start to finish according to plans.

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inox & more.

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We grow to meet the needs of tomorrow

Prewel is determined to develop its production to meet the growing demands of its customers. The ongoing expansion of our production facilities is a significant investment that will strengthen our ability to operate more efficiently and flexibly.

As a result of the expansion, our production facilities will grow by approximately 2,300 square metres, and our office premises by approximately 800 square metres. At the same time, we will renew our entire pipeline production and build a new pickling department that will improve production quality and lead times.

Our capacity will increase and even double gradually. We will be able to handle larger and heavier workpieces, up to a diameter of 6,000 millimetres. This allows us to deliver larger orders from a single supplier.

For customers, this means above all better availability, shorter delivery times and even more flexible cooperation. The aim of the investment is to ensure that we can continue to meet demand quickly and reliably in the future.

We grow with our customers

- ✓ +2,300 m² of new production space
- ✓ Capacity that increases gradually
- ✓ Size range increases up to Ø 6,000 mm





Projects where competence matters

When standard solutions are not enough, Prewel implements the order from start to finish.

We manufacture custom pipeline and pressure equipment products and components with special dimensions and connections. We design every project according to the customer's needs, whether the starting point is a finished drawing or a preliminary draft.

Our service covers the entire implementation from planning to manufacture and delivery. We make sure that the end result is ready for installation, inspected and documented.

Clear communication, systematic progress and delivery reliability are important in project work. The aim is to ensure that the work continues smoothly at the customer's end without any extra steps.

The more demanding the solution, the more useful our expertise is!





KONERAKENTAMISTA

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Pipes DN 450–2000	T-pipes DN 150–1800	Segment elbows DN 450–2000	Reducers DN 150–2000
Manufacturing and inspection standard > EN 10269-2 > material thickness 3-15 mm or as agreed	Manufacturing and inspection standard > EN10253-3/EN10253-4 > material thickness 3-15 mm or according to contract	Manufacturing and inspection standard > material thickness 3-12 mm or according to contract	Manufacturing and inspection standard > EN 10253-3/EN 10253-4 > material thickness 3-15 mm or as agreed
Material > stainless, acid-proof or duplex austenitic steel > other raw materials according to contract	Material > stainless, acid-proof or duplex austenitic steel > other raw materials according to contract	Material > stainless, acid-proof or duplex austenitic steel > other raw materials according to contract	Material > stainless, acid-proof or duplex austenitic steel > other raw materials according to contract
Welding method > mechanised plasma, powder arc or MAG welding	Welding method > TIG, plasma or arc welding	Welding method > mechanised plasma welding	Welding method > TIG, plasma or arc welding
Inspections > visual and dimensional inspection > if necessary, radio-graphic examination	Inspections > visual and dimensional inspection > if necessary, radio-graphic examination	Inspections > visual and dimensional inspection > if necessary, radio-graphic examination	Inspections > visual and dimensional inspection > if necessary, radio-graphic examination
Surface treatment > pickling	Surface treatment > pickling	Surface treatment > pickling	Surface treatment > pickling
Stamping > name of manufacturer > pipe dimensions > structural material > melt number > manufacturing standard	Stamping > name of manufacturer > T-pipe dimensions > structural material > melt number > manufacturing standard	Stamping > name of manufacturer > curve dimensions > structural material > melt number > manufacturing standard	Stamping > name of manufacturer > cone dimensions > structural material > melt number > manufacturing standard
Certificates > EN 10204/3.1	Certificates > EN 10204/3.1	Certificates > EN 10204/3.1	Certificates > EN 10204/3.1



Quickline Esse

Luotettavaa pikakuljetuspalvelua

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The Prewel logo consists of the word "Prewel" in white, bold, sans-serif font, with a red diagonal line striking through the letter 'e'. It is set against a dark blue rectangular background.

Prewel

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The LinkedIn logo, which is a white lowercase "in" inside a blue rounded square.

in