

# Element Materials Technology Nyköping

Setting the global standard in plastic  
pipes testing and certification



ETIKETTEN



We operate one of the world's few independent plastic pipes testing facilities. Our team in Nyköping delivers reliable test data and expertise to clients across the globe, with operations dating back to the early 1970s.

## Our specialized expertise:

- **Comprehensive Hydrostatic Pressure Testing**

We specialize in evaluating the long-term strength and durability of plastic piping systems with 5,000 active test stations.

- **Advanced Material Analysis**

We provide extensive testing capabilities for material classification and lifetime evaluation of plastic pipes and components.

- **High-Capacity Resistance Testing**

We conduct specialized tests including chlorine resistance, high flow circulation, and crack propagation testing to international standards.

- **Expert Advisory Services**

Our team offers consultative support in standardization, approvals, test program optimization, and results interpretation.

## Why choose Element Nyköping?

Our half-century of specialized experience makes us a trusted partner for resin manufacturers, pipe extruders, certification bodies, and utility companies worldwide. We offer independent, accurate testing data crucial for product classification and lifetime evaluation. Our global perspective and deep technical expertise ensure your plastic piping systems meet all relevant quality standards.

## Success by the numbers

With 5,000 test stations and decades of specialized experience, we've established ourselves as one of the few independent laboratories worldwide focused exclusively on plastic pipes testing.

## Take the next step

We're ready to support your plastic pipes testing needs.

**Request a quote** and experience our specialized expertise.

## Accreditations and approvals

We maintain ISO 17025, ISO 9001, ISO 14001, and ISO 45001 certifications, along with DIN CERTCO accreditation for quality assurance.

## Connect with our team

Element Materials Technology Nyköping  
Studsvik 3, Tystberga SE-611 99, Sweden

**P: +46 (0)10-279 47 00**

**W: [www.element.com/locations/europe/nykoping](http://www.element.com/locations/europe/nykoping)**

