

Company presentation

crico



Water, the most natural product for extinguishing.

Our fire hose reels are the perfect blend of durability, efficiency, and environmental responsibility. Equip your property with the best – because when it comes to safety, only the ideal will do.

About Crico Engineering

Founded:	**1999**
Founder:	**Christian Pollet**
Certification:	**ISO 9001 CE – EN671-1: 2012**
Employees:	**30**
Revenue:	**Over €5 million**
Export:	**To 12 countries**
Projects Delivered:	**1250+**



Crico Engineering was established in 1999 with the aim of developing innovative fire safety solutions. Since then, the company has positioned itself as a reliable player in the fire protection sector, with a strong focus on quality assurance and product development.

Milestones in Our History

1999 — Crico Engineering founded in Belgium

2009 — Independent company under the leadership of Christian Pollet

2012 — ISO 9001 Certification achieved

2014 — Holder of CE-EN671-1:2012 LPCE – BRE certificate of hose reels/cabinet

2024 — Holder of special Hose reel for Norway market certificate



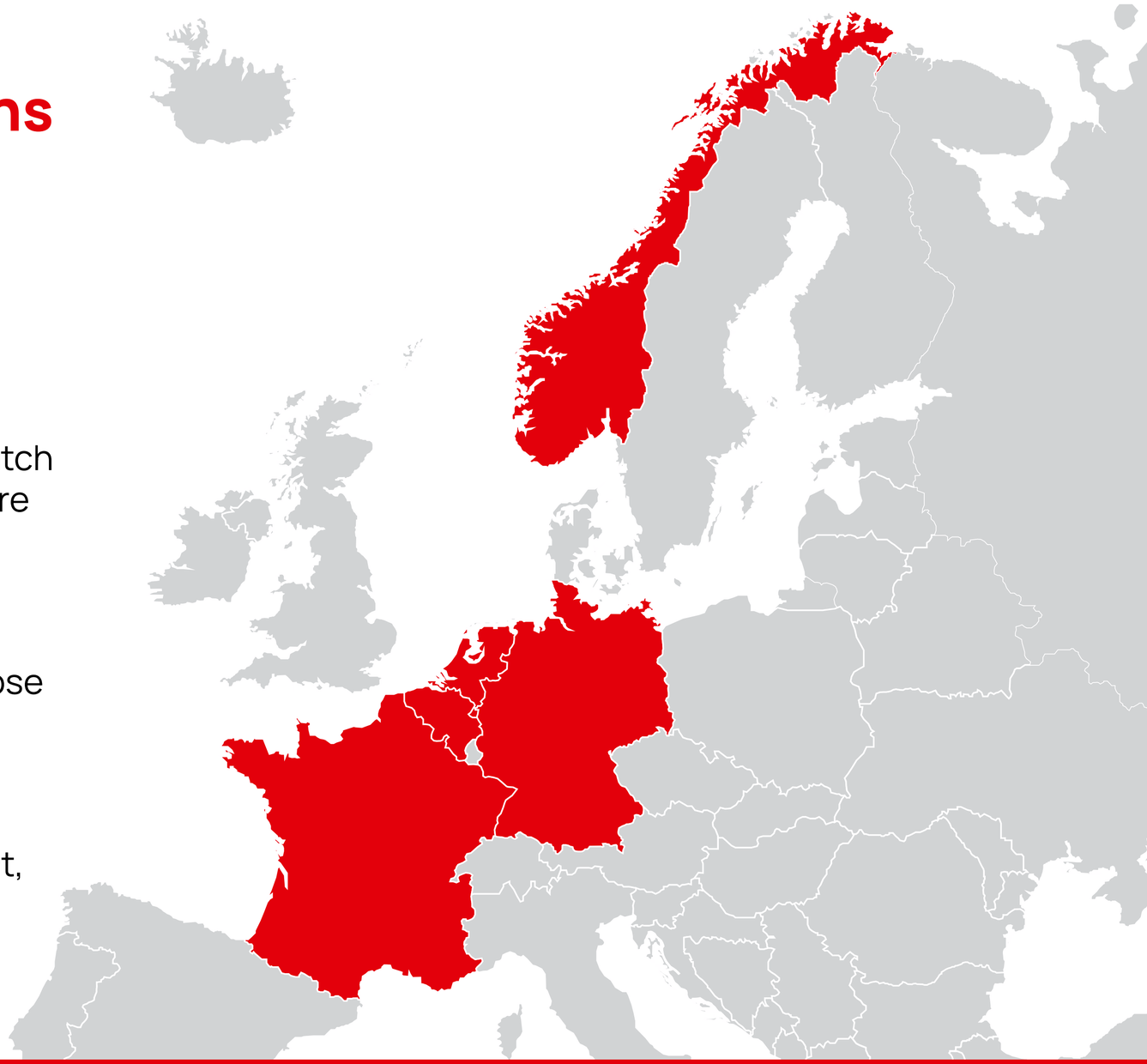
International Growth and Locations

Norway
Crico Engineering expanded to Norway, officially registering.

The Netherlands
Crico Netherlands offers a wide range of products for the Dutch market, including fire hose reels. It focuses on customized fire protection solutions for the Dutch firefighting sector.

France
Crico France offers similar products and services, such as hose reels.

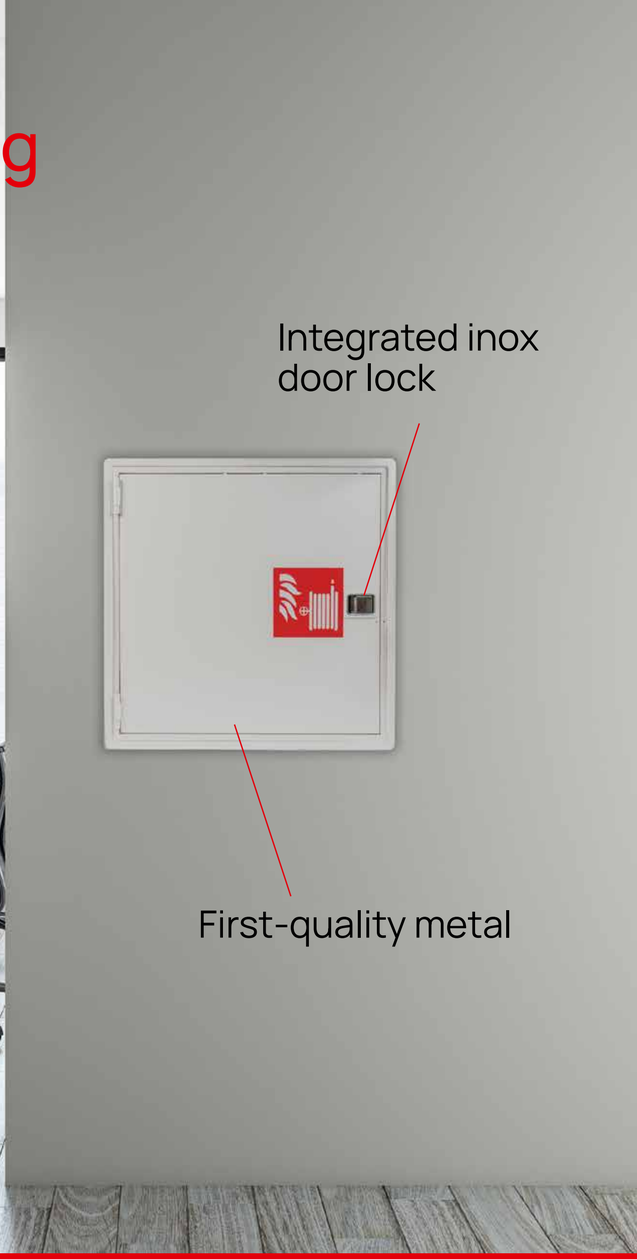
Germany
Crico Germany provides innovative fire protection equipment, including hose reels.



Products and Innovations — Fire hose reels for firefighting







Products and Innovations







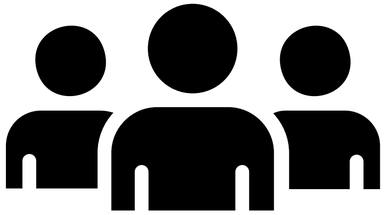








Crico in numbers



Employees

30

Annual revenue





Export to

12

countries

Projects Completed

1250+



Why Choose Crico Fire Hose Reels?

Reliable Quality in Every Detail

✔ Quick and Easy Installation
Thanks to the quick coupling connection on a ball valve, the assembly is flexible, hygienic, and efficient.

✔ Robust and Durable
Fully metal construction with a steel drum and absolutely no plastic parts where it doesn't belong. Crico consciously chooses quality—no recycled metal, no recycled PVC in the hoses.

✔ Top-Quality Hose
Available in 20 or 30 meters, with anti-kink and smooth swivel hose (easy to clean) (EN 694:2014). Hoses are REACH-compliant, UV- and ozone-resistant, and last for years without wearing out.

✔ User-Friendly
Very smooth hose operation, reliable hose guides with loose rollers, and strain relief. Even under pressure, the hoses remain easy to handle.

✔ Nozzle with All Features
A closed/spray/full-jet nozzle made of brass, with an impact-resistant housing and sturdy rubber bumper ring. Includes a hand protection piece for added safety.

✔ Reliable Components
From high-quality bearings to a chrome-plated brass ball valve (EN 671-1 & CE)—everything is designed for long-lasting and safe operation.

✔ Professional Finish
Epoxy/polyester powder coating, oven-baked. Delivered in a sturdy box with proper labeling, all required documentation available in the desired language.

✔ Cabinet
The cabinets (epoxy/polyester powder coating, oven-baked) are made of first-quality metal and feature an integrated **inox door lock** (no plastic components). This prevents deformations caused by the weight of the mounted reel on the door and ensures that the door can always be easily opened 180° without jamming and closed flawlessly.

What You Want to Avoid
Real-Life Examples

✗ Kinked Hoses

Unprofessionally placed or of lower quality – impedes water flow and increases the risk of malfunctions in emergencies.

✗ Plastic Swivel Mechanisms

Heavily loaded by pressure and weight. This increases the risk of wear, deformation, or even failure during long-term use.

✗ Loose Nameplates & Unclear Markings

Not up to standard—causes confusion during use and often lacks valid inspection.

✗ Leaking or Blocked Pressure Gauges

Built-in pressure gauges that are not calibrated create a false sense of security and are often unreliable

These flaws can seriously compromise safety.



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Security with Crico: More Than Just a Hose Reel

Technically Thought-Out Design
All components are designed with a focus on durability, user-friendliness, and safety. No compromises.

Compliant and Ahead of Standards
Crico not only works according to EN 671-1 but also exceeds minimum requirements in many areas: UV-resistant hoses, no recycled materials, and a professionally finished product.

Easy Maintenance and Long Service Life
Thanks to robust components, modular construction, and smart protection, the hose reel is service-friendly and remains reliable for years.

Professional Delivery and Documentation
Sturdy packaging, clear language, correct CE documentation, user manual, and inspection forms—everything complete, no surprises.

Visually Appealing and Hygienic
The modern design is easy to clean and fits well in any space—from industrial sites to public buildings.

Always Available in Different Configurations
Available with various hose diameters, lengths, wall-mounted or built-in versions, left- or right-hand turning—flexibility without quality loss.

Designed for Intensive Use
Where other brands fail under heavy load, Crico Fire hose reels continue to operate smoothly, even in harsher environments.

Trusted by Professionals
Crico is a preferred brand among installers and safety advisors due to its reliability, easy installation, and minimal error margin.

Vision for the Future

- Continued innovation in fire safety technologies
- Further international expansion into new markets



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