FSP – FROM COMPLEX AND TIME-CONSUMING TO A SINGLE POINT OF CONTACT

DEVELOPMENT

- Product development
- Application engineers

Bulten supports customers with application-driven innovation, and develops new technology and new solutions based on the customers' needs.

MANUFACTURE

- Manufacturing

Bulten's production structure ensures sustainable, cost-effective production of the highest quality.

PURCHASING

- Purchasing

Reliable, high-quality deliveries are guaranteed by a well-established network of sustainable suppliers.

LOGISTICS

- Transport
- Packaging and warehousing

The fastener solution is distributed to the customer from one of our logistics centers, at the right time and in the right packaging.

QUALITY

- Total control of the value chain
- Testing and validation according to the industry's requirements
- Minimizing errors – continuous improvement
- The zero error principle

ENVIRONMENT-ALLY EFFICIENT SOLUTIONS

Through optimized technical design, partly by using recyclable, lightweight materials, we can reduce adverse environmental impact.

An energy-efficient manufacturing process, use of recycled material and elimination of heat treatment through BUFOe can reduce CO_2 emissions.

Bulten places high demands on active efforts among suppliers to reduce CO_2 emissions.

Optimized packaging and sustainable transport solutions ensure environmentally efficient product transport.

Our solutions can help customers to reduce their CO_2 emissions. Our goal is to increase environmental efficiency in the entire value chain.

BULTEN'S CORPORATE CULTURE

Professional
We assume full responsibility throughout the value chain, from development to final delivery.

Innovative
For us, innovation does not stop at products and engineering; it's about pushing the boundaries in all the services we offer.

Dedicated
Problem-solving – we work hard to meet the expectations of our customers.

Empowered
We have the willingness and ability to make decisions and drive progress.