

### **WÜRTH Industrie Service**

# **SMALL PARTS. BIG IMPACT.**

**2022** It's finally time for productivity in C-Parts management: Let's get started!

Whether direct or indirect material, whether tools, industrial safety products or connecting elements for all of the more than 1,100,000 products in our range, we offer you the right logistics and supply systems to optimize your procurement processes.

Our promise: C-Parts. With certainty.

#### Your benefits:

- Completely automatic ordering process
- Optimized inventory management
- 24-hour availability of goods
- Maximum process transparency
- Reduction of costs
- · Low capital commitment
- Improved productivity
- Reduced walking distances
- Reduced non-value-added activities
- Maximum inventory transparency
- Holistic overview of consumption
- On-site support



www.wuerth-industrie.com/focus-productivity



## WHAT MAKES A GOOD SYSTEM? A PERFECT INTERACTION...

#### ... of all parts, and the certainty of being able to rely on each other!

Many realize the importance of C-Parts only when they are missing and interrupt day-to-day operations.

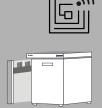
This often leads to high downtime costs and loss of valuable time. We minimize this risk through our unique, modular logistics concepts that are tailored exactly to your needs, and through our storage systems that provide you an optimal overview of your inventory. We also of er integrated ordering systems that ensure timely replenishment. With our comprehensive solutions, we relieve the burden of all your business divisions' C-Parts management.

#### Small Parts. Big Impact. This means:

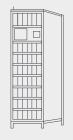
Understanding your company, supporting your purchasing department, and securing your day-to-day operation.

#### Maximum productivity in C-Parts management: It's time to get started!





#### Kanban systems for fasteners and fixing







**E-Business solutions** to streamline your processes



**Service** In person. On site. Worldwide. Innovations. Technologies. Quality. For your company. And industry.

