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What we do for you? Over the past years, DEC GmbH has established itself as a reputable international trading and sourcing company within the industry. Clear and efficient communication streamlines the professional procurement of cost-effective yet high-quality products. In close cooperation with our clients, we develop and supply customised components tailored to specific technical requirements. We are also prepared to hold stock on your behalf to ensure supply security and optimise your procurement processes. Our Product Categories

As an international trading partner, we support you in the sourcing and procurement of metal and plastic components. Our approach is flexible, cost-efficient and aligned with the requirements of global supply chains. Rollers

We have successfully manufactured and sourced a wide range of rollers, with new variants continuously being added to our portfolio. The image shows a selection of rollers in various designs and materials.

Guide Carriages / Trolleys

Metal or plastic bracket? The load capacity depends on the roller diameter, selected material, track profile / running surface, and overall design.

Plastic Components

A broad range of engineering and technical plastics offers extensive application possibilities. State-of-the-art manufacturing technologies enable the use of virtually all common industrial-grade materials.

Turned Parts

Advanced production processes allow the use of nearly all standard engineering materials. A list of proven materials can be found below.

Castings

Cast components can be manufactured from a wide range of materials, including steel, aluminium and plastics – with or without secondary processing and surface treatment.

Stampings

We specialise in stamped parts of all types, including precision components.

Stampings can be supplied in virtually any material and with a wide variety of surface finishes.

Ball Bearings

We are pleased to provide quotations for standard ball bearings in accordance with DIN standards, as well as for non-standard or customised bearings.

Assemblies

We are currently preparing detailed content for this section. To provide you with comprehensive and technically sound information, we require a little more time.

Material Expertise

For detailed information on material properties, please visit our Materials section.

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