

Where **individuality** begins.

CUSTOM TECHNICAL RUBBER GOODS



ELASTOMER
TEC

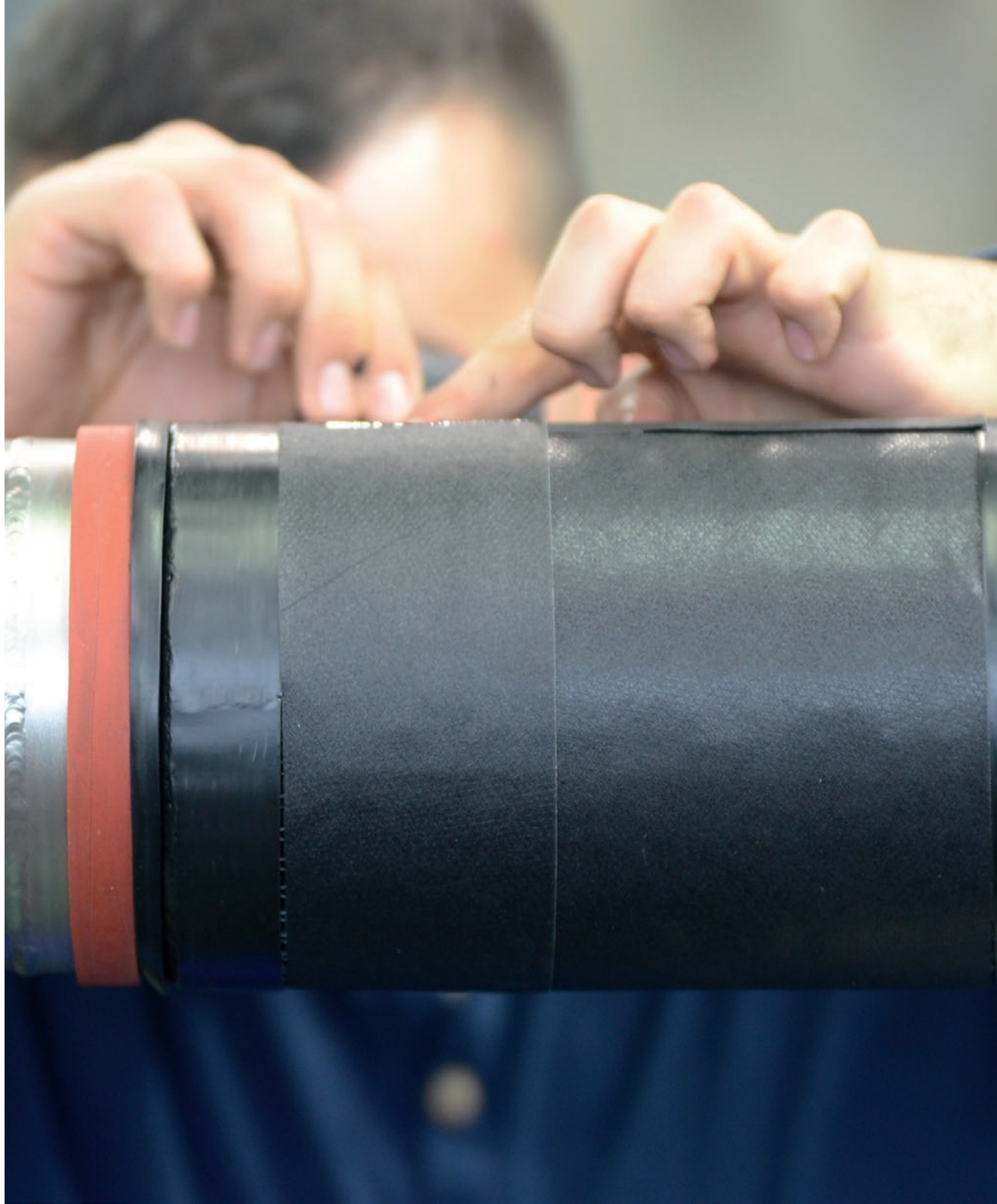
JRT-ELASTOMERTEC.COM



03	Welcome
04	Company
05	Production
06	Insights
07	Hoses
08	Moulded hoses and bends
09	Moulded parts
10	Special parts
11	Classic cars and motorsport
12	Industries
13	Materials and quality
14	Products A to Z
15	Enquiry

Rubber parts made to your drawing.

Welcome to JRT Elastomer Tec. We make custom technical rubber goods in our own plant, from single units. Tell us what you need.





COMPANY

Since 2026 we have been running the technical rubber goods business of JUNG Gummitechnik GmbH as an independent company.

What changed is the company name and responsibility, not the production.

1982

FOUNDED IN LORSCH, IN
EINHAUSEN SINCE 2005

from 1

UNIT, OR SMALL BATCHES

4

PRODUCT GROUPS

From compound to inspection.

Everything is made in our own plant, by machine or fabricated individually by hand.



001 / COMPOUND

Selected compounders develop and produce the rubber compounds, matched to the intended use.

002 / TOOLING

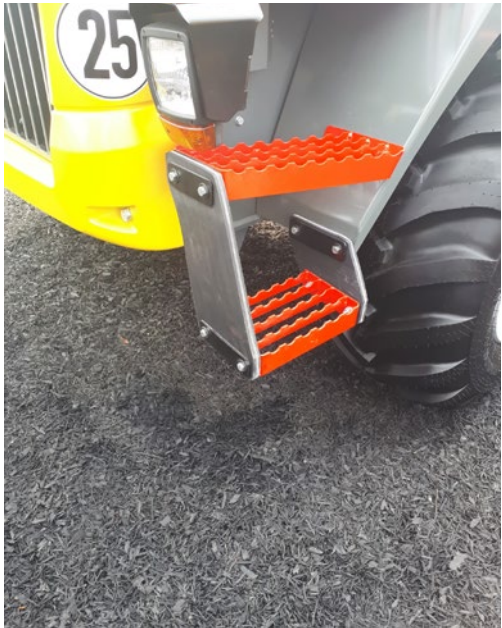
For making the tools, the plant works with proven regional partners.

003 / FABRICATION

Parts are made by machine with moulds and presses, or fabricated individually by hand.

004 / INSPECTION

All parts are then cleaned, inspected, cut to specification and packed.



Hoses

Chosen by pressure, temperature and medium.

Technical hoses for industry and vehicle construction, made to your specification. They differ in function, shape, media resistance and pressure rating.



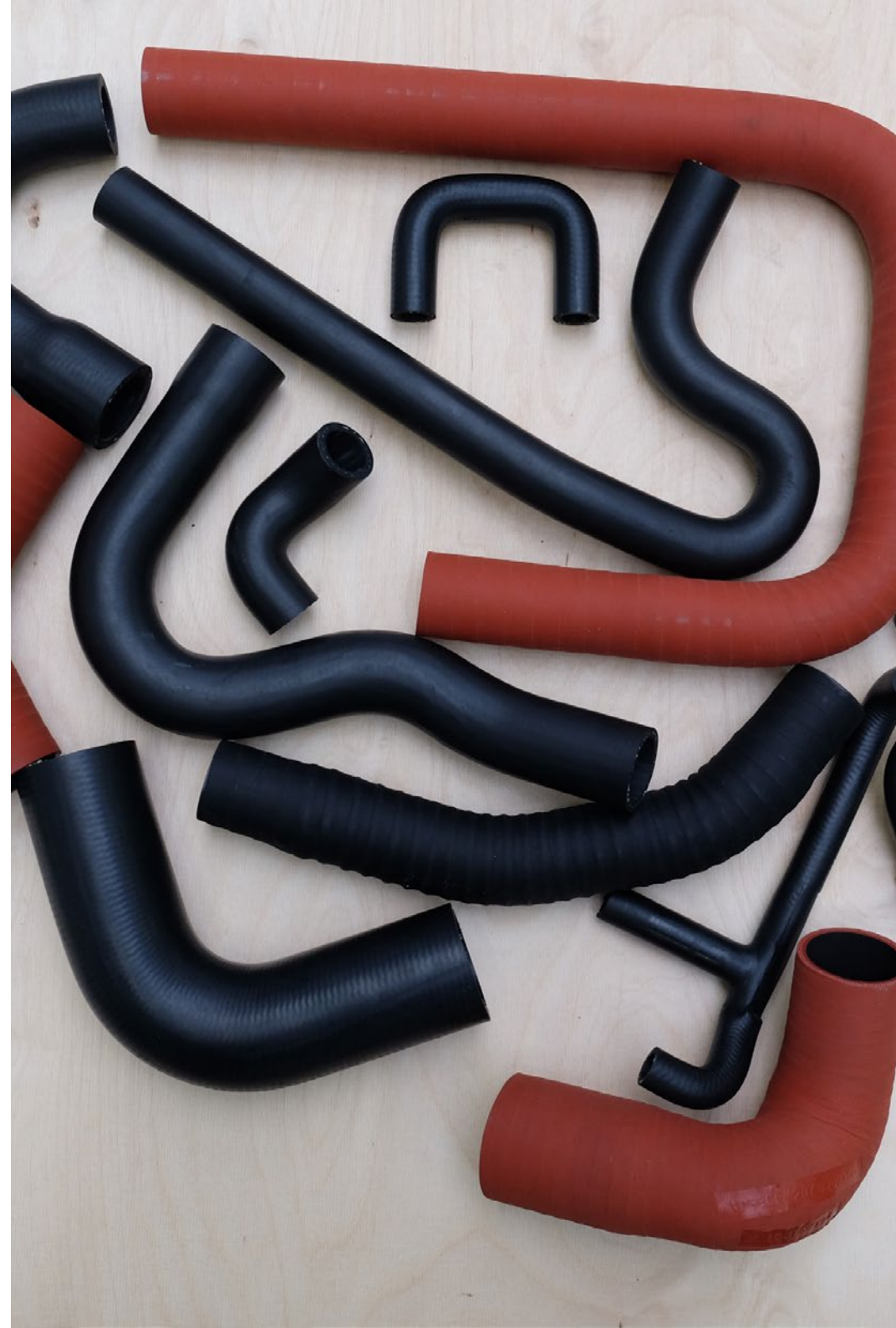
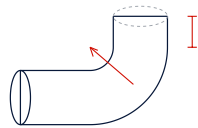
22 TYPES

BY THE METRE OR CUT TO LENGTH

Moulded hoses and bends

Fixed bend, vulcanised in the autoclave.

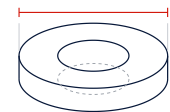
Where tight, angled installation spaces limit the use of standard pipework, moulded hoses offer a precise fit and high load capacity.



Moulded parts

Pressed to drawing, with or without metal inserts.

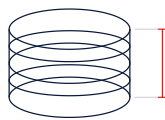
Technical moulded rubber parts to your drawing or specification. Pressed in our own plant, in small batches as well as in series.



Special parts

Hollow bodies, bellows and linings, usually replacing a worn part.

Custom special parts made of soft rubber and rubber-to-metal bonds. We recommend the material to suit your requirements.



BELLOWS

MADE FROM SAMPLE





CLASSIC CARS AND MOTORSPORT

Spare parts made to measure.

Valuable and rare vehicles often need rubber parts that are not available off the shelf. We make hoses, moulded hoses, seals and moulded parts as custom spare parts and reproduce parts that have been removed.

Industries and applications of our products



MECHANICAL ENGINEERING



VEHICLE CONSTRUCTION AND AUTOMOTIVE



RAIL VEHICLES



PLANT ENGINEERING AND SPECIAL MACHINERY



MATERIAL HANDLING



CONSTRUCTION MACHINERY



RENEWABLE ENERGY



MOTORSPORT AND CLASSIC CARS

First the medium, then the compound.

Oils and fuels need different rubber grades from those for hot water or acids. We process all common elastomers.

NR	DAMPING, RUBBER-TO-METAL, ABRASION
EPDM	COOLANT, STEAM, WEATHERING
NBR	FUEL, HYDRAULIC OIL, LUBRICANTS
VMQ	HOT AIR, CHARGE AIR, FOOD
FKM	HOT OIL, CHEMICALS, EXHAUST AREA

QUALITY

Certification to ISO 9001 and ISO 14001 is in progress with DEKRA.



Products from A to Z

A look at our range. Which part may we make for you?

Acid hoses
 Air intake hoses
 Bellows
 Bends
 Bridge drainage hoses
 Charge air hoses hot/cold
 Chemical hoses
 Coolant hoses
 Coupling expansion joints
 Extraction hoses
 Extruded hoses
 Fender hoses
 Flanged hoses
 Food-grade hoses
 Heatable hoses
 High-pressure hoses
 Industrial hoses
 Inflatable hoses

Moulded articles
 Oil hoses
 Packer hoses
 Peristaltic pump hoses
 Pressure hoses
 Protective hoses
 Roller covering
 Rubber bags
 Rubber buffers
 Rubber coating for metal hoses
 Rubber sleeves
 Rubber-to-metal bonds
 Sealing bladders
 Silicone hoses
 Sleeves for pinch valves
 Spiral hoses
 Sweeper hoses
 Turbocharger hoses





Tell us what you need.

These details help us with your enquiry:

Inside diameter, wall thickness and length

Quantity

Material

Medium

Operating pressure or vacuum

Operating temperature

Food contact, yes or no

Electrical conductivity, yes or no

Application

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