

Continental 
The Future in Motion



Lifelines for a Mobile World

Mobile Fluid Systems

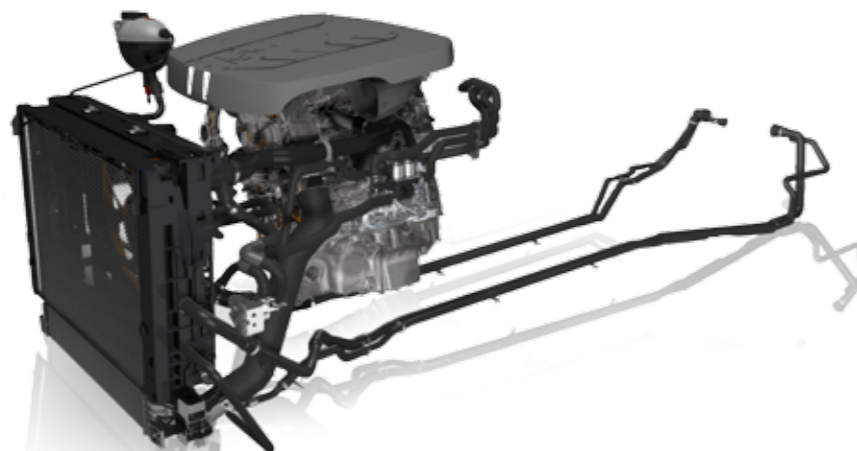
ContiTech



You Set the Challenge, We Provide the Solution

Individual solutions instead of ready-made products - the engineering expertise built up by our company is in line with this guiding principle. In the Automotive division, we have established ourselves as a partner for the development of tubes and line systems for specific applications - both for passenger cars and commercial vehicles.

All around the globe.



Here are just a few examples of how we support our customer's product development with innovative solutions:

- We assist in the **downsizing of engines** with applications whose defining feature is enhanced temperature resistance, even in the tightest of installation spaces.
- Our materials expertise makes systems for transporting **all types of refrigerant** possible, because they feature extremely tight connections.
- We support the trend toward **lightweight cars** by making increasing use of light materials such as plastic and aluminum.
- In the field of **exhaust gas management**, we develop complete systems that convert the toxic exhaust gases into harmless environmental media.
- And we even create systems made of high-resistance materials for **aggressive media** such as biodiesel.

But these are just a few examples of our innovative prowess. If you have a development idea, get in touch.

Because, as we've already said: you set the challenge, we provide the solution.

UREA AIR GAS WATER FUEL OIL

Customer-Specific Developments for All Media Transportation

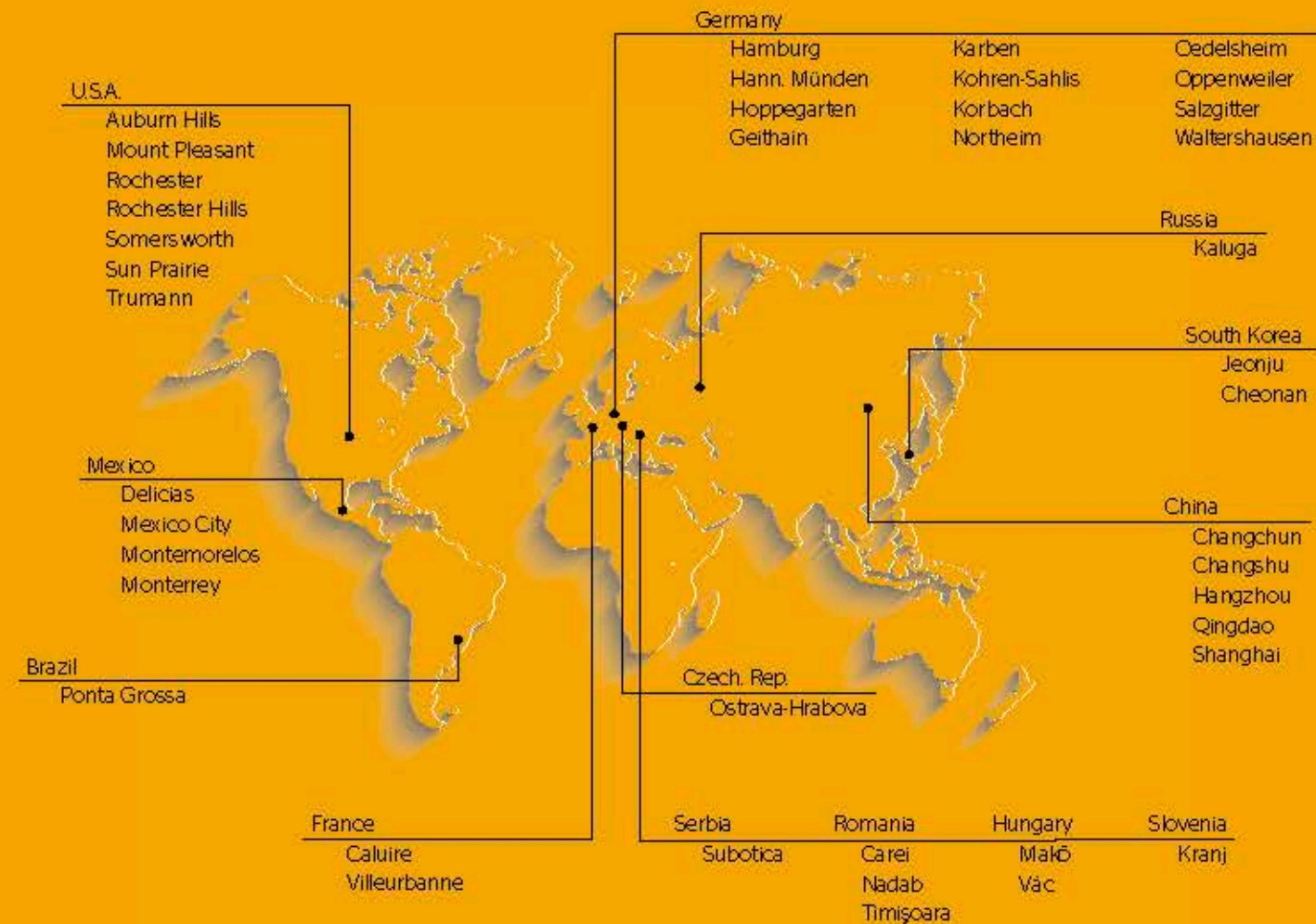
Whether fuel, oils, water, gas, air, or urea, modern passenger cars and commercial vehicles depend on the reliable and accurate transportation of a wide range of substances. This necessitates tubes and line systems that optimally meet the necessary temperature, pressure, material, and environmental requirements.

We develop trendsetting solutions for transporting all liquid and gaseous substances - in the application fields from heating/cooling, air-conditioning, charge-air, air-duct, fuel, and exhaust gas systems right up to chassis, powertrains, brakes, and clutches.

Our wide range of products and the performance capability of our company is based on thorough, in-depth knowledge in the field of materials, process, and connection technology. General expertise that our global customers benefit from directly. Because whatever questions you may have about media transportation, you will find a competent contact person whose solution-finding expertise you can trust. Get in touch!

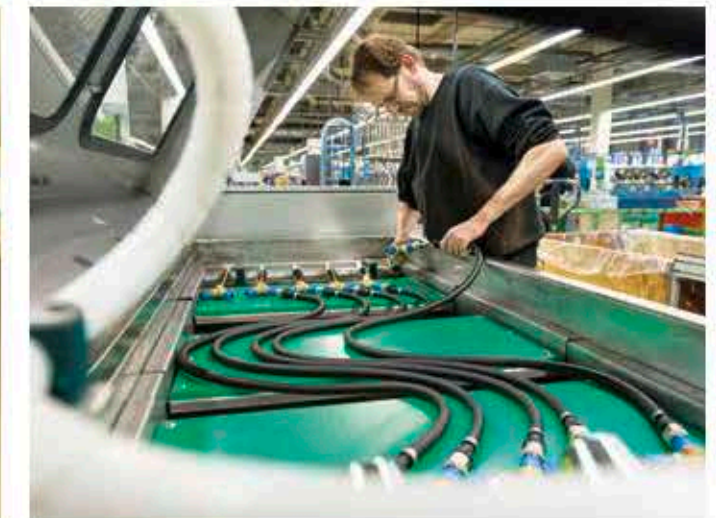


We Are Where Our Customers Are



An effective development partnership requires two things: regional accessibility and closeness in thought. This is why we are where our customers are. Thanks to global key account management, an international R&D organization, and reproducibly high quality in over 40 plants worldwide, we can offer you our full innovative prowess exactly where you need it. As part of Continental AG, we ensure that you benefit from the synergy potential and financial strength of a large global corporation as well as its general expertise in rubber and plastics.

Seal of Approval: Practical Test Passed



A strong, internationally networked department for Research & Development forms the basis for our wide-ranging solution-finding expertise. We systematically study the most varied materials and constantly discover new technological facets in them. Proceeding from there, we combine elastomers with plastics, textiles, steel, aluminum, and many other materials. Innovations that ideally match up with the respective physical and chemical process conditions.


Even after the development phase, our products undergo demanding test procedures on ultra-modern test benches that meet practical requirements. In the process of this, we examine all developments for impermeability, purity, and temperature and pressure resistance. For the sake of product optimization, these tests are run progressively a number of times in sequence. Technology that passes all of this with flying colors is without doubt worthy of your trust.

ContiTech

Fluid Technology

Market segment
Mobile Fluid Systems

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The ContiTech division of the Continental Corporation is a development partner and original equipment supplier to numerous industries for high-quality functional parts, components and systems. With its know-how in rubber and plastics technology, ContiTech contributes significantly to industrial progress and mobility that is safe, comfortable and eco-friendly.

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