

CONGIV joins ROBUR – Expansion of the group’s digital and network expertise

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The E2E network specialist, CONGIV GmbH, will become part of ROBUR Industry Service Group GmbH, backdated to 1 January 2020. The new partner is therefore strengthening the group’s service portfolio for the digital transformation of industry and industrial services, adding E2E and 5G expertise.

Founded in 2015 to find new approaches for the evolving industrial services sector, assist its customers’ digital transformation and support them in their ecological change, ROBUR is reinforcing its digital service portfolio by adding Pöcking-based CONGIV GmbH to the group. Andreas Vollmer, Managing Director of CONGIV, will also become a ROBUR Partner.

CONGIV is a consulting and service company that has its origins in the telecommunications sector. The firm provides engineering, development and testing services for complex IT infrastructures, such as for IoT/Industry 4.0 solutions. The company uses its profound communication technology expertise, among other things, for the growing digitalisation of industry that is currently underway, which is associated with the implementation of the 5G mobile network standard. CONGIV’s customer base includes notable telecommunications and industrial firms in a wide range of sectors.

“With Andreas and CONGIV, we’re delighted to have gained a ROBUR partner who is at the forefront of promoting and executing innovation in the digital transformation of industry on a daily basis, including the implementation of 5G networks,” says Jan-Jörg Müller-Seiler, CEO and Managing Partner of ROBUR, commenting on this development.

As an E2E network specialist, this new partner complements the group in a future market and is a fundamental element for the successful implementation of the digital transformation of industries.

Andreas Vollmer, Managing Director of CONGIV, adds: “With CONGIV, ROBUR is gaining valuable network/telecommunication technology expertise and we’re delighted to be further expanding the group’s service portfolio and providing customers with integrated services for optimizing their systems.”

Industry 4.0 solutions in particular, such as the cloud factory, can only be developed as an end-to-end solution. In addition to network specialists (CONGIV), close liaison with automation specialists (e.g. APE) as well as project and engineering specialists (e.g. TEC), ensures project success. ROBUR therefore provides all services from a single source.

“The inclusion of CONGIV allows ROBUR to consistently implement its strategy of creating a digitalisation and service platform specialising in industrial applications alongside its existing service portfolio,” concludes Florian Kopp, Co-Founder and Managing Partner of ROBUR.



About ROBUR Industry Service Group GmbH (ROBUR):

Founded in 2015 in response to the changing challenges of high-quality and increasingly digital industrial services, ROBUR now ranks among the top 10 industrial service providers in Germany with sales of approx. EUR 200 million in 2019 and is rapidly establishing global presence.

Both the financing and the leadership of the group are characterized by partnership and entrepreneurialism. Our member companies benefit from the size and internationality of the group and can leverage sales, capacity utilization and management synergies.

More than 2,500 colleagues globally work in the wind, water, energy, industrials and process industries. As expert partners for our customers, we create holistic solutions from the planning to implementation, to operation and maintenance, to relocation and decommissioning and support our customers with digital, automation and data-insights solutions in shaping their digital transformation.

The challenges of ecological change are our drive for creating efficient, optimized and holistic solutions for the benefit of our customers, the environment and the future generations.

About CONGIV GmbH

Founded in Munich in 2007, CONGIV now has almost 100 qualified engineering and testing as well as Lab as a Service (LaaS) engineers, making it one of Europe's most experienced partners for telecommunications and enterprise customers. From consulting and design, through implementation and operation, to the hosting and integration of applications, it supports both the development of 5G campus networks and Internet of Things projects. A local pool of experts with offices in Berlin, Hamburg, Munich and Bonn, as well as additional near-shore capacities, provide both maximum flexibility and the fastest response time on the market.

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