

TÜV Rheinland partners with Conenergy



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TÜV Rheinland partners with Conenergy to expand services along the entire hydrogen value chain and to support customers on their journey towards energy transition

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TÜV Rheinland and Conenergy have signed a cooperation agreement to jointly offer energy transition services as well as creating and expand innovative services for clients along the entire hydrogen value chain. The cooperation will leverage the two companies' strengths as enablers in the energy industries and grow the footprint of both parties to better serve clients in the DACH Region and beyond.

Petr Láhner, Executive Vice President Industrial Services & Cybersecurity of TÜV Rheinland, commented: “We are proud to have signed this cooperation agreement with Conenergy, a leading consulting and service company for the energy industry with which we have a strong relationship. This joint effort is fully in line with our strategy to focus on sustainability and grow our hydrogen business. It demonstrates how we can bring our core capabilities to expand into adjacent markets and to satisfy our customers by providing added-value and market-driven services. We are therefore proud of the cooperation agreement we have now entered into.”

Dr. Roman Dudenhausen, CEO of Conenergy, stated: “Thanks to the technical competence and the global network of TÜV Rheinland coupled with the energy expertise of Conenergy, we can develop a hydrogen strategy with our joint customers and support them in its implementation.”

About Conenergy

Conenergy AG is a consulting and service company for the energy industry: we develop new strategies, concepts and products for and with our customers. With its specialized business segments, Conenergy AG provides customers with tailor-made and unique solutions from a single source. Our customers and partners are established and new players in the energy industry.

150 years of safety: Since 1872, TÜV Rheinland's mission has been to make technology safe for people and the environment. From the steam engine to digitalization, the erstwhile "Verein zur Überwachung der Dampfkessel in den Kreisen Elberfeld und Barmen" (Association for the Inspection of Steam Boilers in the Districts of Elberfeld and Barmen) has evolved into a global testing service provider ensuring safety and quality in virtually all areas of business and life. This responsibility is now shared by more than 20,000 employees, who generate annual revenues of around EUR 2.1 billion. Around the globe, experts from TÜV Rheinland test technical systems and products, support innovations in technology and industry, train personnel in a wide range of professions, and certify management systems according to international standards. With safety and sustainability, TÜV Rheinland is also shaping the future. Since 2006, TÜV Rheinland has therefore been a member of the United Nations Global Compact to promote sustainability and combat corruption. Website: www.tuv.com