

## Dr. Kathrin Goldammer

Managing Director
Reiner Lemoine Institut (RLI)



<u>Fields of Expertise:</u> Energy technology, Hydrogen, E-mobility, Energy markets

## **Professional Experience**

2016 – present	Managing Director of Reiner Lemoine Institut (RLI) and co- founder/CEO of software company Localiser RLI GmbH
2013-2016	Head of the Energiewende Research Forum Office for the German Federal Ministry of Education and Research
2012-2013	Energy team head at the Institute for Advanced Sustainability Studies e.V., IASS
2008-2012	Several positions at energy utilities and consulting firms
2004-2007	Researcher in accelerator Physics with research stays in Sweden, the USA and Japan
1981	Doctorate in Physics, Humboldt-University of Berlin
2004	Diploma in Electrical Engineering, Technical University of Berlin

## **Special Assignments**

2022 – present	Representative of the Berlin climate mitigation council
2022 – present	Member of the hydrogen-roadmap advisory board of the federal state of Baden-Wurttemberg
2021	Co-founder of the international Women in Green Hydrogen network
2021 - present	Spokesperson for energy technology in the German capital region
2016 - present	member of the scientific advisory council of the "Powertrains and Energy Systems of Tomorrow" conference of ATZ



## **About RLI**

The Reiner Lemoine Institute, RLI in short, is an independent non-profit research institute that contributes to a transformation towards a sustainable energy supply based on 100% renewable energy. Its three research fields are called "Transformation of Energy Systems", "Mobility with Renewable Energies" and "Off-Grid Systems". RLI conducts applied research and consulting and pursues the goal of scientifically supporting the long-term transition of the energy system towards renewable energies – both in Europe as well as internationally. The institute is named after German engineer and solar entrepreneur Reiner Lemoine, who founded a philanthropy in 2006 shortly before his death. His foundation then founded the institute in 2010.