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Dr.-Ing. Habil. Agata Godula-Jopek is a results-driven expert with a Habilitation (D. Sc.) in Technical Sciences from the Lodz University of Technology and a PhD in Chemical Sciences from the Polish Academy of Sciences. She currently serves as a Principal Specialist in Hydrogen Energy Systems at Hydrogen Horizons Ltd., where she conducts feasibility studies, technology evaluations, and contributes to R&D in advanced hydrogen technologies. Before her current role, she was a Principal Specialist in T&D Technology Advisory at DNV Energy Systems Germany, focusing on technical due diligence, technology reviews, and business case evaluations for projects in green hydrogen, fuel cells, and renewable energy systems.

Dr. Ing.-Habil. Godula-Jopek has extensive international experience in research, consultancy, and project development, including significant roles at the Jülich Research Centre (coordination and management of interdisciplinary research and infrastructure projects) and as an expert at Airbus Defence & Space GmbH (fuel cells and hydrogen storage). She is a Fellow of the Royal Society of Chemistry and has held key positions in various European platforms, including the European Hydrogen and Fuel Cell Technology Platform (HFP) Steering Panel, the Board of FuelCellEurope, and the European Hydrogen Sustainability and Circularity Panel. Her work involves building political-industrial alliances and shaping EU policy discussions on energy system transformation. As an experienced EU Expert Evaluator and Rapporteur, she has been central to providing policy and funding recommendations for EU hydrogen investment-related projects.