



Jorge André was born in Lisbon (Portugal) in 1961. He graduated in Mechanical Engineering from the Instituto Superior Técnico (Lisbon) and the University of Coimbra. Along the academic career he has done research on thermo-aerodynamics, forest fires and industrial ecology. In the late years he focused on how to find and foster business opportunities based on engineering innovation in the energy field, as a means of strengthening the engineering role in the Portuguese industry. Together with some colleagues and former students of the Mechanical Engineering Department of the University of Coimbra, he cofounded and is the R&D Director of Sciven, an engineering company that is near to launch into the market mini Combined Heat and Power and Waste Heat Recovery systems based on low and medium-to-high (e.g., for industrial WHR) grade heat sources.

