

M.C.A.M. Peters



Rene Peters is currently **Director Gas Technology** at TNO (www.tno.nl/energy) in Delft, The Netherlands. TNO is an applied research and technology organization with over 4500 highly educated experts which operate in the field of Energy, Mobility, Industrial Innovation, Information Technology, Build Environment, Health and Security. Rene is responsible for technology development in the area of gas technology, including LNG, Gas Transport and Storage, Unconventional Gas, Exploration and Biogas. He is leading the Upstream Gas Innovation Program within the Top consortia for Knowledge and Innovation – Gas, commissioned by the Ministry of Economic Affairs. He has a PhD in Fluid Dynamics from the Eindhoven University of Eindhoven. He started his career in Shell Research from 1993 – 1998, and moved to TNO where he had various technical and managerial positions in the area of Oil and Gas technology. He also acts as a chairman of the European Forum for Reciprocating Compressors (www.recip.org) and is the chairman of the EERA Shale Gas Initiative.