

Francis Allard



Francis Allard is emeritus professor at La Rochelle Université, France and Chairman of TIPEE (Technology Innovation Platform for Environmental Efficiency). Civil Engineer, he received his doctorate in Building Physics at INSA, in Lyon. Staff Scientist at CNRS from 1982 to 1992, since 1992 he has been professor at La Rochelle Université, where he founded and directed the Department of Civil and Mechanical Engineering and the present Laboratory of Engineering Sciences for the Environment (LaSIE). He has been also Dean of the Faculty of Sciences and Technology (1997-2002) and Vice-Rector for Research and Doctoral Studies from 2008 to 2012. His scientific competences are centred on heat and mass transfer in buildings and on their indoor environment quality. A member of numerous scientific councils, he has been from 2011 to 2016 the President of the Scientific Council of the French Indoor Air Quality Observatory. He was also a member of the French High Council for Public Health and several national committees for research in energy and building sector. He has been the President of REHVA (European Federation of HVAC Engineer Associations) from 2008 to 2011, and in 2015 has received the “REHVA Gold Medal” for his scientific contributions.