

Prof. Dr.-Ing. Elisabeth BADENS, Aix Marseille University - CNRS, France

Elisabeth Badens has a diploma in chemical engineering (*E.N.S.P.I.C.A.M.*, nowadays *Ecole Centrale Marseille*) where she made there her doctor-engineer degree. She filed her habilitation in chemical engineering as well, at Aix Marseille University.



Professor Badens is in charge of the group “Processes & Supercritical Fluids” of the Laboratory M2P2 (*Mécanique, Modélisation et Procédés Propres*, www.m2p2.fr), UMR CNRS 7340, since 2006. She leads the Master Degree of Chemical Engineering applied to Nuclear Energy of Aix Marseille University.

In addition, at the moment, she is President of the International Society for Advancement of Supercritical Fluids (ISASF, www.isasf.net), member of the Working Party of High Pressure Technology of the European Federation of Chemical Engineering (EFCE, www.efce.info), Chairman of the Working Party « Separative Processes » of the French Society of Chemical Engineering (SFGP, www.sfgp.asso.fr). Lastly, she has been the chairman of the last 14th European Meeting on Supercritical Fluids (EMSF2014) that has been held in Marseilles (France) in May 2014 and will be co-chairman of the 15th EMSF that will be held in Essen (Germany) in May 2016.