



FELLOWS

**MIKOLAJ
SZAFRAN
POLAND**



Prof. Dr. Eng. Mikolaj Szafran, professor of chemical technology, specialization- the technology of ceramics at Faculty of Chemistry Warsaw University of Technology (WUT). He was graduated from WUT in 1974, Ph.D. in 1983, D.Sc. in 2000, associate professor (2002), and a full professor since 2009. He is working in WUT since 1974; in 1994-1997, ENEA, (Rome, Italy). He had positions: Vice-Dean of Faculty of Chemistry WUT (2002-2008), Head of Inorganic Technology and Ceramics Dep. (2008-2012), Head of Chemical Technology Dep. (2013-2017), Head of Advanced Ceramic Group at Faculty of Chemistry of WUT (2000-2018). Consultant Professor of Northwestern Polytechnical University, Xi'an, China -since 2018. Member (Academician) of the World Academy of Ceramics – Class Science (since 2013). Member of Ceramic Science Commission of Polish Academy of Science, since 2015. Member of the Board of the European Ceramic Society -since 2009. Vice-President of the Polish Ceramic Society -since 2009. He is identified mainly by his work concerning the shaping of advanced ceramics materials (designing, synthesis, and application new water-soluble monomers and new water-dispersible polymeric binders for different methods of the shaping of ceramics), porous ceramic materials, and ceramic-metal and ceramic polymer-composites. Author and co-author of more than 260 scientific publications, 4 books, as well as more than 60 patents. He delivered more than 60 speeches as a plenary and invited speaker. Prof. Szafran has received many awards, e.g. Distinguished Award 2014 for Novel Materials and their Synthesis given by International Union of Pure and Applied Chemistry, Samsonov's Award, Kyiv, Ukraine, 2016.