

## **Małgorzata Ulewicz**

Professor, Deputy Dean of the Faculty of Civil Engineering at Częstochowa University of Technology

- 1993 – present – Professor at Faculty of Civil Engineering, Częstochowa University of Technology, Poland

Dr. Hab. Prof. PCz Małgorzata Ulewicz is a graduate of the Pedagogical University of Częstochowa (currently Jan Długosz University) in the field of chemistry and the Częstochowa University of Technology in the field of management and marketing. She defended her doctoral and habilitation thesis at the Faculty of Engineering, Process, Materials and Applied Physics of the Częstochowa University of Technology. She currently works at the Faculty of Civil Engineering of the Częstochowa University of Technology, where she is the Head of the scientific discipline and the chairwoman of the Council of the Scientific Discipline of Civil Engineering, Geodesy and Transport. Her main scientific interests focus on issues related to the processes of recovery and recycling of materials and methods of purification of aqueous solutions, in particular the separation of metal ions.

Author or co-author of 259 scientific publications, including 118 articles in international journals, 3 monographs and 28 chapters in a monograph. Co-author of 4 patent applications. Supervised three Ph.D.s and many Masters and Engineers. Implemented three grants. Current number of citations: 981 (Scopus – 981; h-index – 20), 738 (WoS; h-index – 17).

Since 2014, a member of the Commission of Environmental Protection and Waste Management of the Polish Academy of Sciences, Katowice branch, and since 2019 also of the Commission of Construction Engineering of the Polish Academy of Sciences, Katowice branch. Editor-in-Chief of the journal "Construction of Optimized Energy Potential" ( ISSN 2299-8535 ) . Member of the Scientific Council of many journals, including "Theory and Building practice" (Lvov, Ukraine), "Journal of architectural and engineering research" (Yerewan, Armenia), "Advanced Engineering Letters" (Novi Sad, Serbia) and "Ventilation, Illumination and Heat and Gas Supply" (Kiev, Ukraine).