



Marek Dziubiński, Ph.D,

Marek Dziubiński, Ph.D. is a scientist, innovator, and businessman. As the CEO and CTO of Medicalgorithmics, established in 2005, he has been developing the company from start-up to the current stock exchange-listed company that is worth several hundred million PLN.

He is the originator of the company's business model, its international expansion and the author of patents owned by the company.

Marek Dziubiński, Ph.D., is a graduate of doctoral studies at the Faculty of Electronics, Telecommunication, and Information Technology of Gdańsk University of Technology and author of an acclaimed Ph.D. dissertation that dealt with the analysis of periodicity of quasi-harmonic signals, separation of quasi-harmonic signals, application of artificial intelligence in separated signal interpretation. Mr. Dziubiński is currently focused on growing the Medicalgorithmics business and also works on new diagnostic solutions as well as applications of technology he created.

Marek Dziubiński, Ph.D., is the originator of the PocketECG system, a world-leading, unique, non-invasive technology of diagnosing heart arrhythmia. He also invented algorithmic solutions used by Medicalgorithmics to analyse and process signals in the PocketECG system.

Marek Dziubiński, Ph.D., closely collaborates with the scientific community. The PocketECG technology is used in substantial research projects by electrophysiologists, and thanks to active cooperation with Harvard-MIT Division of Health Sciences and Technology, it has significantly contributed to development of databases of physiological signals (Physionet), created and used by scientists and engineers all over the world to develop new IT technologies for medicine.

---