

Press release

Genomtec S.A. expands its Genomtec ID platform to oncology and has filed a patent application specific to oncology diagnostics

Genomtec S.A., a leading molecular diagnostic company based in Wroclaw, Poland, has successfully completed an expansion of its Genomtec ID platform to the field of oncology diagnostics leading to its submission of a patent protection application for a novel oncologic diagnostic method that it developed. This method involves isothermal amplification of nucleic acids for the detection of genetic variants applicable for oncology diagnostics.

The application submitted to the Polish Patent Office for the granting of a patent for an invention in the field of oncological diagnostics is the 37th patent application of the company Genomtec. The company's patent strategy includes extending protection for this invention through the international PCT procedure.

"We are very pleased that the fast pace of work by the entire Genomtec team has allowed us to transition from the ideation stage to the formulation of a patent application and achieve an important milestone in just a few months. Now, we are not far from the Proof-of-Concept stage. I believe that the potential scope of implementing our technology is not limited to the areas of upper respiratory tract disease diagnostics or oncology, which are already some of the most attractive segments of the diagnostics market. Furthermore, the technology we are developing may be utilized in drug development, companion diagnostics, drug dosing, virus variant identification, drug-resistant bacterial strain research, as well as in veterinary medicine and the food industry." said Dr Miron Tokarski, coauthor of the filed patent, President, Co-founder, and a principle shareholder of Genomtec S.A.

The development of the oncology project was one of the objectives of the equity offerings Series M and N conducted in April of this year, from which Genomtec raised gross PLN 13.1 million. Between May and August of this year, the company conducted laboratory experiments on the application of a method in the diagnosis of one of the most common cancers. During this period, through the analysis of various possible isothermal amplification mechanisms and hundreds of tests, a method was created that enables precise detection of a range of genetic variants specific to Oncology markers.

Genomtec's expansion of its ID platform to the field of oncology diagnostics and submission of its patent protection application for a novel oncologic diagnostic method demonstrates the versatility of its Genomtec ID platform in two otherwise distinct markets – infectious disease and oncology. This versatility, itself, may significantly expand the breadth of potential interest for Genomtec and its technology platform

According to a report by Market and Markets, the global cancer diagnostics market was valued at USD 17.2 billion in 2021. Experts from this company estimate that the average annual growth rate of this market in the coming years will be 11.5%, reaching a value of USD 26.6 billion in 2026. Therapeutic companies are increasingly focused on precision medicine which targets individual variants (genetic



mutations) and their respective pathways making precise molecular diagnostics vital to drug development and use in this USD 17.2 billion market.

Genomtec's innovative solutions using isothermal amplification are being systematically secured by expansion of the patent cloud. Intellectual property is a product and a competitive advantage, while development of the patent cloud has a major impact on the Company's value. The size and proper protection of the cloud are key to the market position. Genomtec solutions are protected as of patent submission with the relevant authority. Genomtec already holds a total of 10 patents and has 27 patent pending applications.

"Filing a patent application in the field of oncology expands the scope of applications for our proprietary SNAAT/LAMP method beyond infectious disease diagnostics, opening the door for discussions with a much broader range of potential M&A partners. At the same time, we continue to work on our most advanced project related to the diagnosis of respiratory infectious diseases. We are collaborating with experienced CDMO partners to optimize costs in the area of reaction card and analyzer. In the coming months, with the start of the respiratory illness season, we will resume the clinical trials that were initiated. The processes leading us towards commercialization are running in parallel with certification process so that, as planned, we may maintain the continuity of our existing marketing authorization, registering products in accordance with incoming IVDR guidelines by the end of May 2025." said Dr Miron Tokarski.

About Genomtec

Genomtec is a MedTech company specializing in the development of advanced technologies in the field of genetic diagnostics. The company's flagship project is the Genomtec ID mobile diagnostic system. The system allows for fast and precise molecular analysis outside the laboratory environment without the need to involve qualified laboratory personnel. The solution uses microfluidic technology and proprietary patented SNAAT isothermal technology. The Genomtec technology is protected by 10 patents m.in in Europe, the USA and Japan, and over 37 patent applications on global markets.

The company has EU CE-IVD certification for the Genomtec ID RP5-PLEX diagnostic panel, which simultaneously detects the presence of the most common respiratory tract infections.

The company's registered office is located in Wrocław. Genomtec also has a branch in the UK, where part of the international research and engineering team is located.

More information is available on the shelf page: www.genomtec.com

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