

## ESPI Current Report

**Number:** 3/2022  
**Date:** 10 January 2022  
**Company:** XTPL S.A., a joint stock company with its registered office in Wrocław

**Topic:** Starting the collaboration with Nano Dimension to support in developing next-generation conductive nanoink for application in Nano Dimension products for Additive Manufacturing of Electronics (AME).

**Legal basis:** Article 17(1) MAR – inside information

### Contents of the Report:

The Management Board of XTPL S.A. [“Issuer”, “Company”] hereby reports that on January 10, 2022 the Company entered into a cooperation agreement [“Agreement”] with the Israeli company Nano Dimension Ltd. [“Nano Dimension”, “Customer”] whereby the Company will develop a special formulation for electronically conductive ink based on metallic nanoparticles for Additively Manufactured Electronics (AME) applications, enabling high conductivity for Nano Dimension products focused on AME markets.

Nano Dimension Ltd. is a NASDAQ-listed provider of intelligent machines and solutions for the production of Additively Manufactured Electronics (AME). Nano Dimension implements printing technology for manufacturing of AME and 3D-Printed Electronics markets. In the framework of the agreement, XTPL will collaborate with Nano Dimension to develop a special formulation of conductive ink for the devices manufactured and supplied by Nano Dimension.

The Management Board has decided that the conclusion of the Agreement is inside information due to its significant value in the context of the Company’s current business and its future development. Sales revenues related to the implementation of the Agreement should be reflected in the income statement as of 2022.

Establishment of the Issuer’s cooperation with the industrial partner in the nanoinks business line is testament to the commercialization potential of the XTPL technology, which in the longer perspective may support its implementation on the production lines of global players in the market of next generation electronics.

Accordingly, in the Management Board's opinion, the information on the Agreement meets the criteria of inside information within the meaning of Article 7(1) MAR.

**Signatures of the Company's representatives:**

Jacek Olszański  
MANAGEMENT BOARD MEMBER