

ESPI Current Report

Number: 28/2023
Date of preparation: 22 June 2023
Company: XTPL S.A., a joint stock company with its registered office in Wrocław

Title:

Sale of Delta Printing System to Northeastern University in Boston, USA.

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

Contents of the Report:

The Board of Directors of XTPL S.A. ["Issuer", "Company", "XTPL"] announces that on June 22, 2023, the Company has confirmed an order placed by the Department of Electrical & Computer Engineering (the "Department") at Northeastern University in Boston ["Customer"]. The Issuer has accepted the order placed by the Customer, which is tantamount to entering into a sales agreement. The Company will deliver and commission the indicated device in the second half of 2023.

The device will serve the BEST (Bendable Electronics and Sustainable Technologies) research group, led by Prof. Ravinder Dahiya, to study bendable electronics and "electronic skin" and their applications in robotics, wearables and augmented/virtual reality, among others. Prof. Ravinder Dahiya previously led the BEST research group at the University of Glasgow, where research had already been conducted on the Delta Printing System device, one of the first 4 installed worldwide. After transferring to Northeastern University in Boston, the professor decided to continue his research using, among other things, a device supplied by the Company.

This is the second sale of a Delta Printing System device to the US market, the first to a research institute. The revenue generated from the current order of the device will have a positive impact on XTPL S.A.'s financial results achieved in 2023.

Accordingly, for the reasons described above, in the Management Board's opinion the information disclosed in this current report meets the criteria of inside information within the meaning of Article 7(1) MAR.

Signatures of Company's representatives:

Jacek Olszański
MANAGEMENT BOARD MEMBER