

## Notion Systems and PV Nano Cell announce a strategic partnership in digital printed electronics

October 30, 2020 – Germany & Israel

Notion Systems GmbH, a leading manufacturer of industrial inkjet systems for functional materials and PV Nano Cell Ltd. (OTC: PVNNF), an innovative provider of inkjet-based conductive digital printing solutions and producer of conductive digital inks, announced today that they have signed a non-exclusive agreement.

### For more information please read:

<https://www.globenewswire.com/news-release/2020/10/29/2117120/0/en/Notion-Systems-and-PV-Nano-Cell-Announce-A-Strategic-Partnership-in-Digital-Printed-Electronics.html>

### Notion Systems – The Future of Additive Manufacturing

Notion Systems GmbH is a leading supplier of industrial ink jet printing systems. The *n.jet* inkjet platform from Notion Systems is used by customers to produce printed circuit boards, OLED & QLED displays, sensors and high-quality 3D parts. Notion Systems relies on decades of experience of their staff in bringing precise inkjet systems to customers and scaling up digital printing processes for functional material. Notion Systems is based in Schwetzingen close to Heidelberg – Germany and works together with leading sales and service organizations worldwide with focus on Asia, Europe and North America.

### PV Nano Cell Ltd.

PV Nano Cell (PVN) offers the first-ever complete solution for mass-produced inkjet based, printed electronics. The proven solution includes PVN's proprietary Sicrys™, silver-based conductive inks, inkjet production printers and the complete printing process. The process includes ink properties' optimization, printer's parameters setup, printing modifications & tailored printing instructions per application. In the heart of PVN's value proposition lies its unique and patented conductive silver and copper inks - Sicrys™. Those are the only inks made of Single Nano Crystals – which allows the inks to have the highest stability and throughput required to drive optimal mass-production results for wide range of applications. PVN's solutions are used all over the world in a range of digital printing applications including: automotive, IoT, photovoltaics, printed circuit boards, flexible printed circuits, antennas, sensors, heaters, touchscreens and many more.

### Further information:

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