

June 21, 2021

Smartkem

LinkZill and SmartKem sign strategic cooperation agreement to explore mutual opportunities for the application of OTFTs in People's Republic of China

领挚科技和SmartKem签署战略合作协议，共同探索OTFT在中国的蓬勃市场

In June 2021, LinkZill and SmartKem Ltd. signed a strategic cooperation agreement to explore mutual opportunities for the application of Organic Thin-Film Transistors (OTFT) in People's Republic of China. LinkZill is an expert in the field of interdisciplinary industrialization based on TFT technology and believes it has a unique advantage based on its location in China. Together with SmartKem's position as a pioneer in the development of semiconductor inks used to make OTFT backplanes, both parties intend to collaborate on market opportunities for OTFTs in the novel display and biosensor market.

2021年6月，杭州领挚科技有限公司与英国SmartKem签署战略合作协议。领挚科技基于自身在薄膜晶体管TFT交叉领域产业化的领先优势，以及立足中国的优越地理位置，配合SmartKem在有机薄膜晶体管OTFT领域超过十几年的深耕所得到的领先地位，双方将展开深入合作，共同促进OTFT在新型显示和生物传感器等领域的快速产业化进程。

SmartKem简介：

SmartKem是有机薄膜晶体管OTFT领域的全球领军企业，提供的OTFT材料可满足工业量产标准。SmartKem专注于OTFT背板制备所需的低温溶液法有机半导体材料的设计、开发、产业化和技术转移。

About SmartKem:

SmartKem Ltd. is a pioneer in the development of Application Specific Organic Materials for organic thin-film transistors (OTFT) backplanes compatible with industry-standard production. SmartKem focuses on the design, development, industrialization, and technology transfer of low temperature, solution-deposited organic semiconductors for transistor backplanes.

www.smartkem.com

Forward-Looking Statements

All statements in this press release that are not historical are forward-looking statements, including, among other things, statements relating to the Company's expectations regarding its market position and market opportunity, expectations and plans as to its product development, manufacturing and sales, and relations with its partners and investors. These statements are not historical facts but rather are based on SmartKem Inc.'s current

expectations, estimates, and projections regarding its business, operations and other similar or related factors. Words such as “may,” “will,” “could,” “would,” “should,” “anticipate,” “predict,” “potential,” “continue,” “expect,” “intend,” “plan,” “project,” “believe,” “estimate,” and other similar or related expressions are used to identify these forward-looking statements, although not all forward-looking statements contain these words. You should not place undue reliance on forward-looking statements because they involve known and unknown risks, uncertainties, and assumptions that are difficult or impossible to predict and, in some cases, beyond the Company’s control. Actual results may differ materially from those in the forward-looking statements as a result of a number of factors, including those described in the Company’s filings with the Securities and Exchange Commission. The Company undertakes no obligation to revise or update information in this release to reflect events or circumstances in the future, even if new information becomes available.