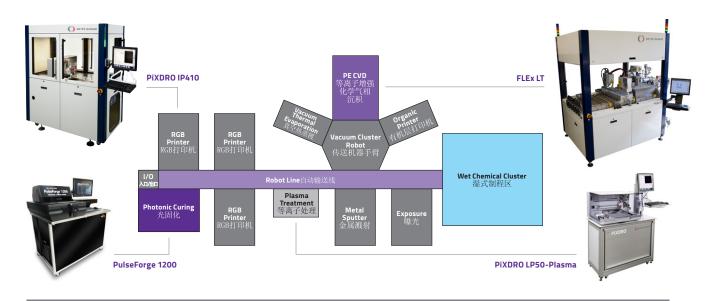
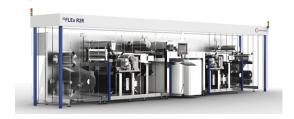
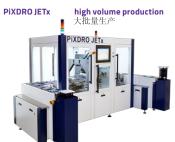
VERSATILE EQUIPMENT CONFIGURATION FOR PRINTED ELECTRONICS AND OLED 适用于印刷电子和OLED的多功能设备

MICRO DEVICE FAB, OPTIMAL PRODUCTION SYSTEM CONFIGURATION, PROCESS AUTOMATION 精密制造系统,优化生产组合,工艺自动化



FLEx R2R sALD - high volume production 大批量生产







SMART SYSTEM FOR R&D AND INDUSTRIALISATION

The Micro Device FAB enables free programmable process routing and sequencing like wet chemistry, micro plasma, vacuum deposition, laser, pick & place, die bonding, multifunctional inkjet printing and (photonic) curing processes. The Micro Device FAB can be configured as an automated LAB to perform process research and development per stand-alone tool. O-Series and small production runs can be scheduled, achieving speed in development. Reproducibility and shortest time to market are key features moving the ideas from innovation into industrialization.

用于研发和工业化的智能系统

从概念创新转化成工业过程中,可重复性和以最短时间上市是关键因素。微器件制造系统支持自由编程工艺排序,包括如湿化学,微等离子体,真空沉积,激光,衬底材料拾取和放置,芯片焊接贴片,多功能喷墨打印和光固化工艺。微器件制造系统可以配置成自动化LAB,以便为每个独立站执行工艺研究和开发。也可以组合作为小批量生产,加快开发的速度。





MEMS Sensors MEMS传感器



MedTech Microfluidics 医疗用微流体



Wearables Stretchable 可弯曲穿戴装置



Semicon Micro Assembly 半导体精密封装



OLED打印



PCBA Printing PCBA印刷



Flexible Electronics Printing 柔性电子印刷

DOMICRO COMPANY PROFILE

DOMICRO公司简介

DoMicro BV is a high tech company creating value by additive technologies in electronic manufacturing. As a startup DoMicro is focusing on flexible hybrid electronics market providing innovative and new technology, solutions and applications. Circuitry, transparent conductive films, OPV electrodes, transistors on flexible substrates, OLED, Lab-on-chip, wearables, IC and MEMS integrations. New products find their application into this rapid emerging industries.

DOMICRO BV是一家以增材制造技术为电子业提升价值的高科技公司。 作为创业公司, DOMICRO致力为柔性混合电子市场提供新设计,新技术,解决方案和应用。包括电路,透明导电膜, OPV电极,柔性基板上的晶体管, OLED, 芯片实验室,可穿戴设备, IC和MEMS的集成。在不断涌现的新兴市场中,让我们为您的新产品快速找到它们的应用。



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