

Production Technology for Flexible Hybrid Electronics

Marinus van Meelweg 2
5657 EN Eindhoven
The Netherlands

STS

www.domicro.nl

info@domicro.nl

+31 40 258 1660



DOMICRO
MICRO ASSEMBLY TECHNOLOGIES

FLEXIBLE HYBRID ELECTRONICS

MICRO ASSEMBLY
TECHNOLOGY

INKJET PRINTED
ELECTRONICS

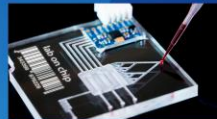
ADVANCED
PACKAGING

DOMICRO COMPANY PROFILE

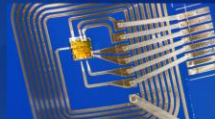
DoMicro BV is a technology company providing innovative manufacturing technology, application solutions and micro assembly technology for flexible hybrid electronics (FHE) and micro devices. Typically for customers exploring new technologies for circuitry on flexible substrates like transparent conductive films, OPV electrodes, OLED, Lab-on-chip, wearables, in mold electronics, IC and MEMS integrations. New products find their application into these rapid emerging industries. More information: www.domicro.nl



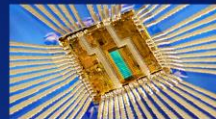
MEMS
Sensors



MedTech
Microfluidics



Wearables



Semicon
Micro Assembly



OLED
Printing



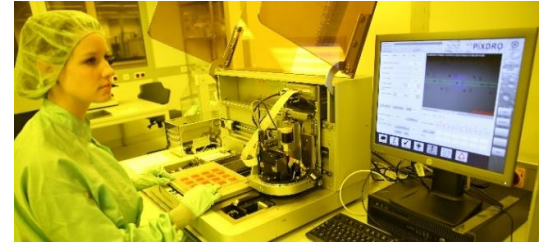
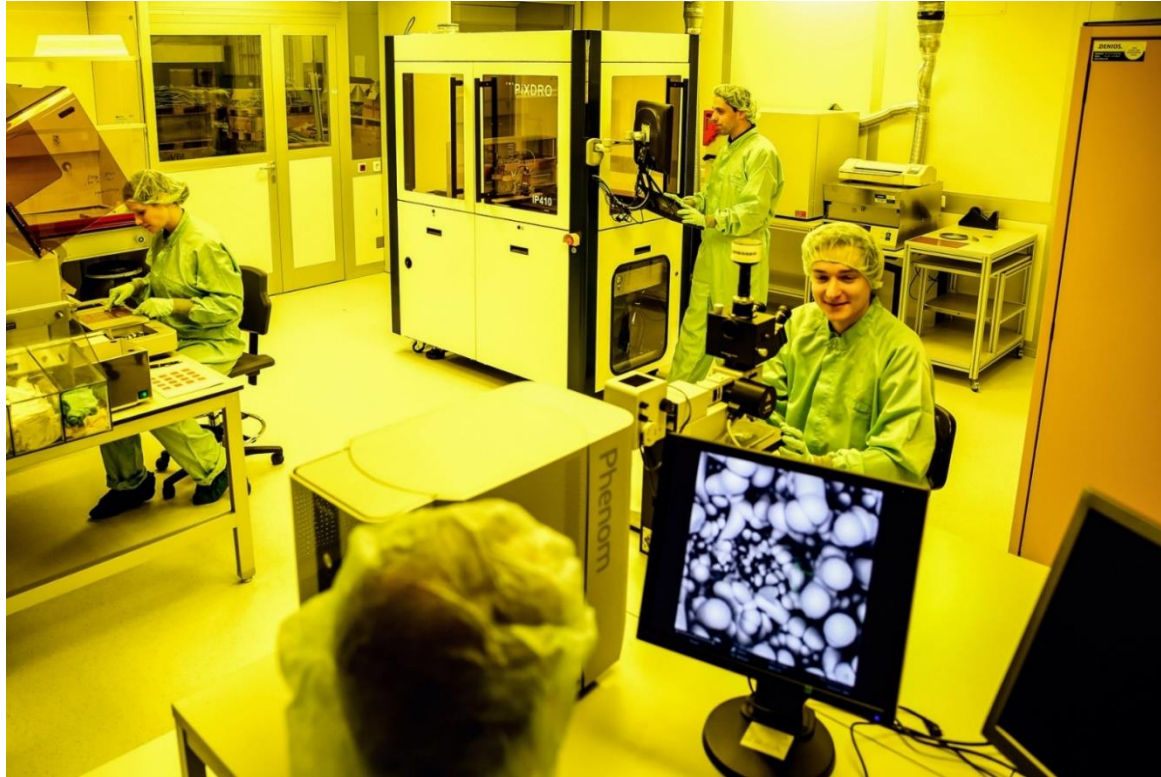
PCBA
Printing



Flexible Electronics
Printing

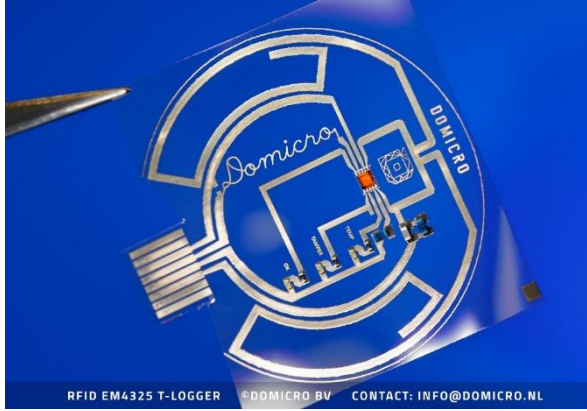


PRINT LAB ISO7 CLEAN ROOM

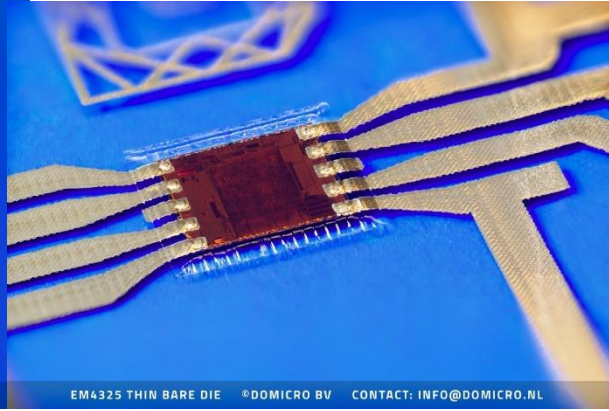




FLEXIBLE HYBRID ELECTRONICS



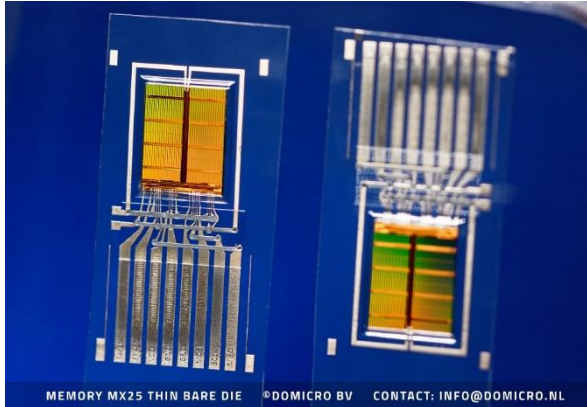
RFID EM4325 T-LOGGER ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



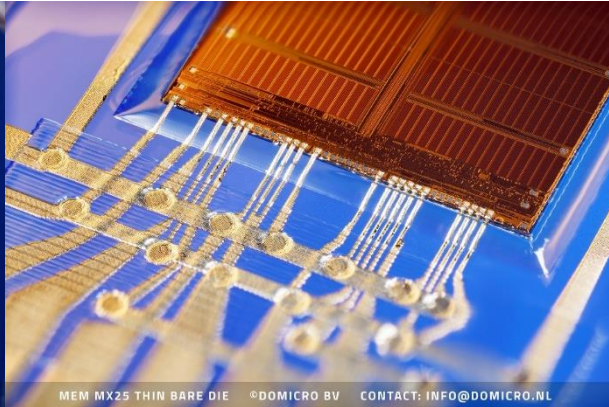
EM4325 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



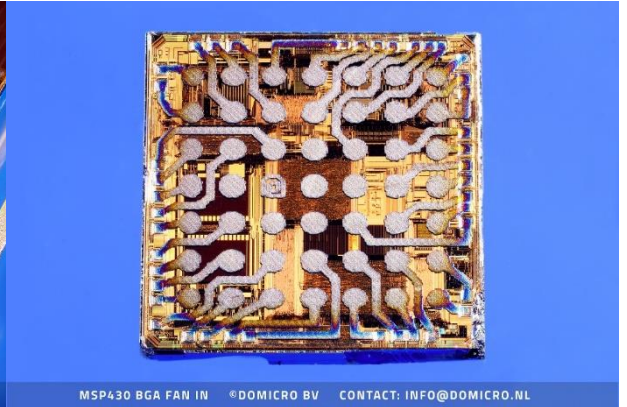
MICRO CONTROLLER FAN-OUT ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



MEMORY MX25 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



MEM MX25 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



MSP430 BGA FAN IN ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



MAIN BUSINESS RELATIONS

Brainport Eindhoven

