

Europlacer Deutschland GmbH



## ***New iineo+ Placement Platform Launches in Europe at SMT Nuremberg.***

**Europlacer announces the European launch of its newest pick & place machine, the iineo+ platform, positioned at the top of its product range. Based on the company’s industry-leading iineo machine, the new iineo+ platform includes an integrated component electrical tester, a new operating system, multi core processing and improved operator interface, as well as optional upgrades for enhanced traceability. The iineo+ platform will be unveiled on the Europlacer booth 4-251 at the SMT Hybrid Packaging event.**



The new iineo+ placement platform from Europlacer launching at SMT Nuremberg.

With its unveiling at SMT Nuremberg, visitors to the exhibition will be the first in Europe to see the new iineo+ placement machine, witness the new design and discover the productivity benefits on offer. iineo+ is designed to deliver a step change in value for production-wide management, process refinement and user accessibility.

The embedded component tester is Europlacer’s Kelvin-connected electrical measuring system calibrated to all international standards. Manufacturers in demanding sectors like aerospace, medical, defence and automotive will welcome the optional **Track Pack** traceability upgrade. This

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takes 1D and 2D traceability to a new level by adding a suite of interoperable traceability and smart data analysis tools, including Europlacer's PROMON live production dashboard, to the test function. The Track Pack upgrade also includes an auto-width conveyor.

Europlacer's latest RC5.16 operating system software deploys multi core processing technology and client/server architecture to support an all-new graphical user interface, exploited through a large touch-screen monitor to drive productivity. The processing power behind RC5.16 boosts on-machine vision analysis processes and streamlines inter-platform communications – perfect for networked multi-machine production floors. iineo+ also introduces an enhanced Package Library, with new features that include the display of non-optimal package settings, exact shape representations for different device types, and a new special analysis mode for difficult devices.

Visitors to SMT Hybrid Packaging can see the new iineo+ placement platform launched on the Europlacer booth 4-251. The SMT Hybrid Packaging event runs from May 16-18 at the Nuremberg Exhibition Centre.

More information on the new iineo+ pick & place platform at [www.euoplacer.de/iineoplus-de](http://www.euoplacer.de/iineoplus-de)

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### **About Blakell Europlacer**

The Blakell Europlacer Group comprises the Speedprint Technologies, Europlacer, and Blakell Europlacer Distribution business units. All three are active and pre-eminent in the electronic circuit board assembly sector with advanced product and service solutions for electronics manufacturers in the UK and globally. Speedprint Technologies is a provider of screen printing equipment used in surface mount assembly processes. Europlacer is a provider of surface mount component placement equipment. Blakell Europlacer Distribution augments the provision of screen printing and pick & place platforms in the UK with a range of associated equipment, including AOI, reflow and PCB handling.

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