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## CORRESPONDANTS

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## PRODUITS OU MACHINES

LPKF NovaPrint combines the accuracy and flexibility of a laser-based digital printing process with the option of printing certified RAL colors that have been tried and tested in the architectural and automotive sectors. A laser pulse transfers the finest color particles to the flat glass to be printed.

This allows the digital printing of large-area designs, but also of logos, data matrix and QR codes with high opacity and performance.

Thanks to digital print control and field-tested glass handling, laser transfer printing (LTP) is suitable for large series, but also for small batches and individualized prints without screens in production.

## HISTOIRE DE L'ENTREPRISE

LPKF Laser & Electronics AG develops, builds and supplies laser systems for the electronics, photovoltaic and automotive markets. The know-how from laser, control and drive technology is supplemented by extensive knowledge from micro-processing.

The subsidiary LPKF SolarQuipment has been concentrating on the high-performance processing of flat glass with various laser systems since 2006 and is the market leader in high-availability systems for structuring thin-film solar modules. More than 15 years of experience in the fast processing of large glass panels, extensive knowledge of laser processing and a service center for a reliable support structure - good reasons why we should talk to each other.

#### Company Profile of **LPKF SolarQuipment GmbH**

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