

Digitaltest supports an experienced partner for the electrical industry from Austria with efficient and user-friendly test systems.

### The Challenge

The process requirements such as in-line and stand-alone testers had to be implemented. In addition, the quality standards for the production of high-quality electronic printed boards must be maintained at all times.

#### **Our Solution**

Through the use of the MTS test systems today the process engineering requirements can be easily implemented. Thanks to the user-friendly programming interfaces of the associated software, Melecs is able to quickly and efficiently upgrade its in-circuit test programs

create. With our MTS test series, they will continue to be competitive in the future.





### We chose Digitaltest, because...

... after a detailed market analysis price-performance ratio and the technical know-how of Digitaltest convinced us.

# We made the right decision, because...

... Digitaltest offers an excellent service, which responds quickly and and also the telephone support is very competent. In addition, the maintenance and user-friendliness of the systems influence our production very positively - even program changes are carried out easily.



The system supervisors Michael Paller (left) and Josef Kancz from Melecs are convinced: "The MTS 300 Lambda edition has made our production lines more efficient."

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## Melecs® in figures

Company	MELECS EWS GmbH & Co KG, GZO
Industry	Electronic Industry
Locations	Austria, Czech Republic, Hungary, Romania
Employees	about 1.000
Annual turnover	€ 120 million
Manufacturing	€ 13 million / year
Production lines	9 SMD lines
Customer since	2002
Test methods	In-Circuit test, functional test, parallel test (Lambda edition)
Our products	30 test systems (Sparrow, Sigma Lambda edition und Sprint)

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