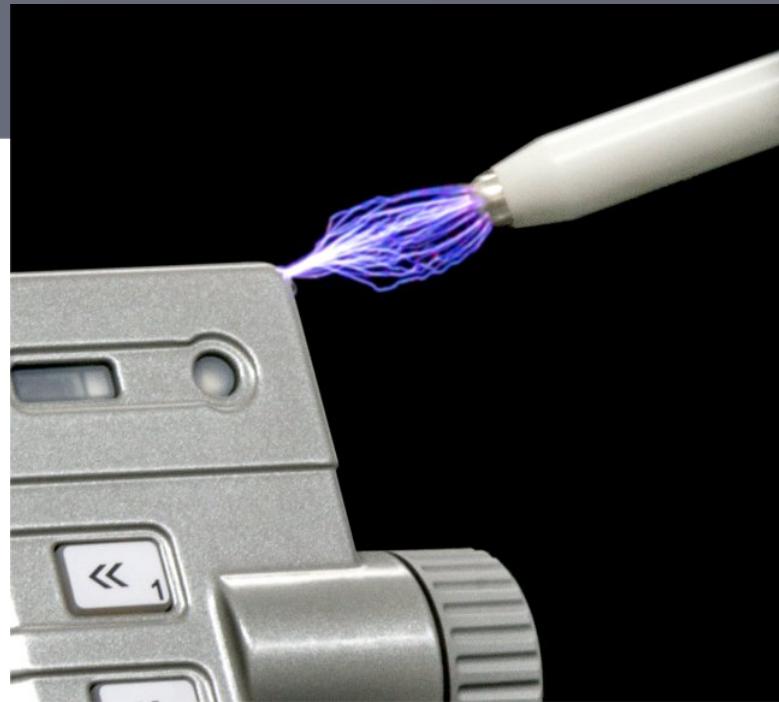


# OPUS



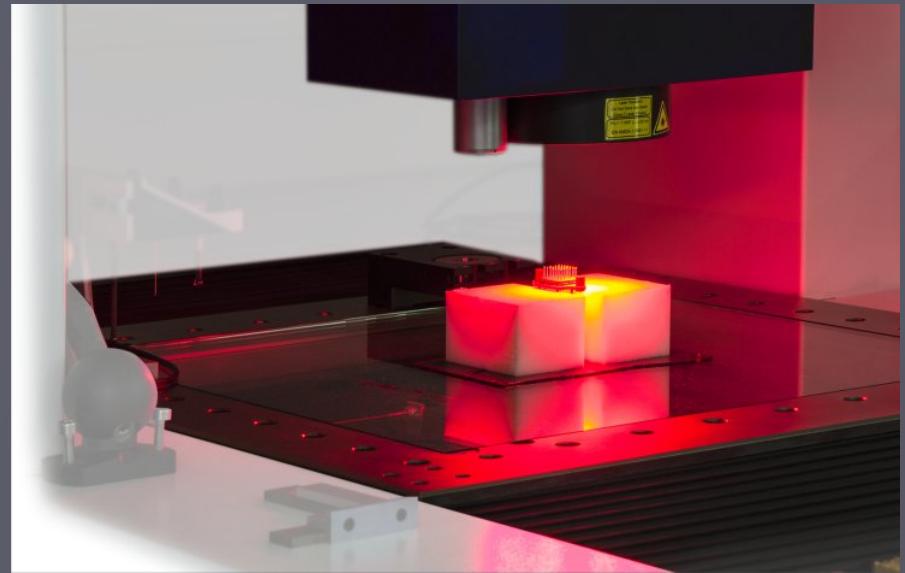
 **TOPCOR**

**heat  
cold  
corrosion  
radiation  
water  
electric current  
vibration  
snow**



#### **At our Heart: the Technical Centre**

The core of our company is the technical centre, where we simulate all possible external influences that can impact on the control unit under operating conditions. This includes defined series of tests with regard to temperature, humidity, light and contamination. Our products must also be capable of withstanding shocks and vibration. The tests for these factors are all performed and evaluated on the basis of the established standards.



### Tough and Robust

We create rain, generate wind and throw up huge amounts of dust. Owing to the permanent load represented by weather influences that affect control

units, a robust and resistant design is a must. We give particular priority to the quality of our displays. These must be able to not only stand up to the most adverse environmental influences, but must also be clearly readable at all times in order to guarantee constant functional reliability. Bright displays using the latest technology are a Topcon Electronics standard that we apply to all our products.

Topcon Electronics represents safe and dependable products – for the entire product lifetime.

**Topcon Electronics  
GmbH & Co. KG**

Industriestrasse 7  
65366 Geisenheim  
Germany  
Tel +49 6722 4026-0  
Fax +49 6722 4026-850  
[dl-opus-info@topcon.com](mailto:dl-opus-info@topcon.com)  
[www.topcon-electronics.de](http://www.topcon-electronics.de)

