

CERTIFICATE

Quality Management System as per
German National and International Road Traffic Legislation

In accordance with TÜV NORD CERT procedures, it is hereby certified that

Scienlab electronic systems GmbH
Lise-Meitner-Allee 27
44801 Bochum
Germany



applies a management system in line with the above standard for the following scope

**Development, production and distribution of precision measurement systems,
control and test systems for automotive and industrial applications,
power electronic components and systems as well as control units
including hardware and software to be used in automobiles**

Certificate Registration No. 44 102 066333
Audit Report No. 3517 9013

Valid from 2015-11-28
Valid until 2018-11-27
Initial certification 2006



Certification Body
at TÜV NORD CERT GmbH

Essen, 2016-12-19

This certificate supplement is only valid in conjunction with the TÜV NORD CERT Certificate, Registration No. 44 100 066333.
This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is
subject to regular surveillance audits.

We confirm that for the products listed above, the manufacturer meets all requirements of International (ECE-directives),
of European (EEC-regulations) and of German National road traffic legislation, for the receipt of a type approval as is
demanded by the Kraftfahrt-Bundesamt (KBA) (*Federal Office for the regulation of motor vehicles*).

This confirmation also applies to the requirements of Attachment XIX StVZO for the issuing of component appraisals.