

# Certificate



GL Systems Certification

GL Systems Certification herewith certifies, that the company

## **ASSYSTEM GmbH**

Blohmstraße 14 (Channel 11), 21079 Hamburg, GERMANY

### including the locations

#### **Hamburg**

Blohmstraße 14 (Channel 11), 21079 Hamburg, GERMANY

#### **Stade**

Ottenbecker Damm 12, 21684 Stade, GERMANY

#### **Dahlewitz**

Ludwig-Erhard-Ring 10, 15827 Dahlewitz, GERMANY

#### **Donauwörth**

Dr.-Ludwig-Bölkow-Straße 1, 86609 Donauwörth, GERMANY

#### **Bremen**

Airbus-Allee 5, 28199 Bremen, GERMANY

#### **Rostock**

Friedrich-Barnewitz-Straße 9, 18119 Rostock, GERMANY

#### **Böblingen**

Hanns-Klemm-Straße 5, 71034 Böblingen, GERMANY

#### **München**

Dachauer Straße 655, 80995 München, GERMANY

has established and maintains a Management System relevant for

**Engineering, Technology Services, Consulting and On-Site Support in Aerospace, Turbo Machines, Automotive as well as Energy and Plant Engineering.**

GL Systems Certification certifies, that the Management System of the above mentioned company has been assessed and found to be in accordance with the requirements of the following standards:

**EN 9100:2003 based on ISO 9001:2000**

**Technically equivalent to AS9100B and JISQ 9100**

The audit was performed in compliance with EN 9104 edition 1EN, equivalent to AS/JISQ 9104.

The validity of this certificate is subject to the company applying and maintaining its Management System in accordance with the standard indicated. This will be monitored by GL Systems Certification.

The certificate is valid from November 17, 2011 until August 04, 2014

GL Systems Certification Hub Germany

  
Wilhelm Loskot

Certificate No. **QS-3650 HH**

