



Lloyd's Register  
LRQA

## 认证证书

兹此证明下列公司之管理体系：

**安费诺(常州)连接系统有限公司**  
中华人民共和国，江苏省常州市武进区高新技术产业  
开发区西湖路 8 号津通工业园 10A 厂房  
统一社会信用代码：91320412781253018J

通过劳氏质量认证有限公司之认证  
符合下列管理体系标准：

**ISO 14001:2015**  
**GB/T 24001-2016**

该管理体系适用于：

**压力、温度、涡流、光感、二氧化碳、粉尘、检测、浊度、  
水位等传感器及其部件的设计开发、制造。**

证书编号：QAC6019453

首次颁发日期： 2003 年 12 月 21 日

换发证书日期： 2018 年 1 月 17 日

证书有效期至： 2020 年 3 月 26 日

劳氏质量认证(上海)有限公司  
代表劳氏质量认证有限公司



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当地注册地址：中华人民共和国，上海市延安东路 550 号海洋大厦 2018 室  
认可注册地址：1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom  
本证书信息最迟可于证书发放之日起 30 个工作日后在国家认证认可监督管理委员会官方网站([www.cnca.gov.cn](http://www.cnca.gov.cn))上查询  
获证组织必须定期接受监督审核并经审核合格此证书方继续有效。



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## CERTIFICATE OF APPROVAL

This is to certify that the Management System of:

**Amphenol (Changzhou) Connector Systems Co., Ltd.**  
**Building 10A, Jintong International Industrial Park,**  
**No. 8 Xihu Road, Wujin High-Tech Industrial Zone,**  
**Changzhou City, Jiangsu Province,**  
**People's Republic of China**  
**Unified Social Credit Code: 91320412781253018J**

has been approved by Lloyd's Register Quality Assurance  
to the following Management System Standards:

**ISO 14001:2015**  
**GB/T 24001-2016**

The Management System is applicable to:

**Design, manufacture of temperature, pressure, eddy current,  
optical, CO<sub>2</sub>, dust, inspection, turbidity and water level  
sensors and sensor components.**

Approval  
Certificate No: QAC6019453

Original Approval: 21 December 2003

Current Certificate: 17 January 2018

Certificate Expiry: 26 March 2020

Issued by: Lloyd's Register Quality Assurance (Shanghai) Co., Ltd.  
for and on behalf of Lloyd's Register Quality Assurance Limited



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Room 2018, Ocean Tower, 550 Yan An Dong Road, Shanghai, P. R. China

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

The certificate can be checked for validity on CNCA website ([www.cnca.gov.cn](http://www.cnca.gov.cn)) 30 working days after the date of issuance

This approval is subject to surveillance assessment carried out in accordance with the LRQA assessment and certification procedures.