



CERTIFICATE



This is to certify that

PCB Piezotronics, Inc.

3425 Walden Avenue
Depew, NY 14043-2495
United States of America

as central function with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**
for its certification structure Several Sites.

Scope:

The design, manufacture, repair and recertification of sensors and signal conditioning electronics used for measurement of pressure, force, shock, or vibratory motion for commercial, military and aerospace applications. The manufacture of precision machined parts.

Through an audit, performed in accordance with AS9104/1, rev. 2012-01, it was verified that the management system fulfills the requirements of the following standard:

AS9100:2016

Quality Management Systems - Requirements for Aviation, Space and Defense Organizations

Certificate registration no.	10001778 AS0016A
Date of original certification	2006-04-13
Date of revision	2020-12-13
Date of certification	2021-01-25
Valid until	2024-01-24



DQS Inc.

Brad McGuire
Managing Director

Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
DQS Inc. is accredited by ANAB under the ICOP scheme and recognized by the Americas Aerospace Quality Group (AAQG).



**Annex to certificate
Registration No. 10001778 AS0016A**

PCB Piezotronics, Inc.

3425 Walden Avenue
Depew, NY 14043-2495
United States of America



Location

Scope

**1000032
PCB Piezotronics of North Carolina, Inc.
10869 Highway 903
Halifax, NC 27839
United States of America**

The manufacture of sensors and signal conditioning electronics used for measurement of force and vibratory motion.

**10001778
PCB Piezotronics, Inc.
3425 Walden Avenue
Depew, NY 14043-2495
United States of America**

The design, manufacture, repair and recertification of sensors and signal conditioning electronics used for measurement of pressure, force, shock, or vibratory motion for commercial, military and aerospace applications. The manufacture of precision machined parts.