



EU Declaration of Conformity PS081
In Accordance with ISO/IEC 17050

Manufacturer: PCB Piezotronics, Inc. 3425 Walden Avenue Depew, New York 14043 USA	Authorized European Representative: PCB Piezotronics Europe GmbH Porschestrasse 20-30 41836 Hückelhoven, Germany
--	---

Certifies that type of equipment: High Temperature Accelerometer(s)

Whose Product Models Include: 357 Series

This declaration is applicable to all High Temperature Accelerometer(s) of the above series which have the CE & ATEX mark on their data sheets and where those data sheets refer to this declaration of conformity. The data sheets for all model numbers referenced above, which include the CE & ATEX mark on such data sheets and refer to this Declaration of Conformity are hereby incorporated by reference into this Declaration.

Conform to the following EU Directive(s) when installed per product documentation:	2014/34/EU 2011/65/EU	ATEX Directive RoHS Directive
---	--------------------------	----------------------------------

Standards to which Conformity is Declared:

Harmonized Standards	EN 60079-0 :2012+ A11:2013 EN 60079-11 2012 EN 50581:2012	General Explosive Atmosphere Intrinsic safe, i Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EC Type Examination	ATEX Certification	LCIE 08 ATEX 6101 X Ex ia IIC T1, II 1G Ex ia IIC T4, II 1G
Voluntary Certification	Supplemental ATEX Certification	LCIE 08 ATEX 6007 X Ex nL IIC T1, II 3G Ex nL IIC T4, II 3G
Notified Body Name		Laboratoire Central des Industries Electriques (0081)
Notified Body's Address		FONTENAY-AUX-ROSES (Head Office) 33, avenue du Général Leclerc FR- 92260 Fontenay-aux-Roses Tel. : + 33 1 40 95 60 60 Fax : + 33 1 40 95 86 56

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) Standard(s)

Place: Depew, NY **Date:** 07/20/2017

Signature:

Name:

Carrie Termin

Title:

Regulatory Affairs and Product Certification Specialist