AUTHORIZATION TO MARK

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Applicant:	PCB Piezotronics Inc.	**Manufacturer:**	PCB Piezotronics Inc.
Address:	3425 Walden Ave Depew, NY 14043-2417	**Address:**	3425 Walden Ave Depew, NY 14043-2417
Country:	USA	**Country:**	USA

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Cortland, NY

Control Number: *5010230* **Authorized by:** Lavanya Kodi
for L. Matthew Snyder, Certification Manager

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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations [UL 913:2013 Ed.8+R:10May2022] Explosive Atmospheres – Part 0: Equipment – General Requirements [UL 60079-0:2019 Ed.7+R:19Jul2024] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" [UL 60079-11:2013 Ed.6+R:25Jan2023] Standard for Safety Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" [UL 60079-7:2017 Ed.5+R:03Jun2021] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection 'N' [UL 60079-15:2020 Ed.5+R:27Jun2024] Explosive Atmospheres - Part 0: Equipment - General Requirements (R2024) [CSA C22.2#60079-0:2019 Ed.4] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (R2023) [CSA C22.2#60079-11:2014 Ed.2] Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" (R2021) [CSA C22.2#60079-7:2016 Ed.2+A1] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection “n” [CSA C22.2#60079-15:2018 Ed.3] Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements [UL 61010-1:2012 Ed.3+R:15Nov2024] Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 1: General Requirements [CSA C22.2#61010-1-12:2012 Ed.3+U1;U2;A1;U3;U4]
Product:	Triaxial ICP Accelerometer Sensors For use in: - Class I, Division 1, Groups A – D (Ex ia) - Class I, Zone 0, AEx ia IIC T4 Ga - Ex ia IIC T4 Ga - Class I, Division 2, Groups A – D (Ex ec nC) - Class I, Zone 2, AEx ec nC IIC T4 Gc - Ex ec nC IIC T4 Gc Temperature Class: T4 Ambient Temperature Range: -40°C ≤ Tamb ≤ +121°C
Brand Name:	IMI Sensors a Division of PCB Piezotronics

Models:	EX may be followed by M; Followed by 6; Followed by 29, 30, 39; Followed by one character; Followed by three characters; Followed by one character; Followed by /; Followed by three characters.

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Applicant:	PCB Piezotronics Inc.	**Manufacturer:**	Thermometrics Mexico, S.A. DE C.V.
Address:	3425 Walden Ave Depew, NY 14043-2417	**Address:**	CAMINO VECINAL 15801, EDIFICIO 03 SUIT A COLONIA EL ROSARIO PARQUE INDUSTRIAL VESTA MEGA REGION; Tijuana, Mexico 22644
Country:	USA	**Country:**	Mexico

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Cortland, NY

Control Number: *5034416* **Authorized by:** for L. Matthew Snyder, Certification Manager

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Standard(s):	Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations [UL 913:2013 Ed.8+R:10May2022] Explosive Atmospheres – Part 0: Equipment – General Requirements [UL 60079-0:2019 Ed.7+R:19Jul2024] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" [UL 60079-11:2013 Ed.6+R:25Jan2023] Standard for Safety Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" [UL 60079-7:2017 Ed.5+R:03Jun2021] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection 'N' [UL 60079-15:2020 Ed.5+R:27Jun2024] Explosive Atmospheres - Part 0: Equipment - General Requirements (R2024) [CSA C22.2#60079-0:2019 Ed.4] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (R2023) [CSA C22.2#60079-11:2014 Ed.2] Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" (R2021) [CSA C22.2#60079-7:2016 Ed.2+A1] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection “n” [CSA C22.2#60079-15:2018 Ed.3] Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements [UL 61010-1:2012 Ed.3+R:15Nov2024] Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 1: General Requirements [CSA C22.2#61010-1-12:2012 Ed.3+U1;U2;A1;U3;U4]
Product:	Triaxial ICP Accelerometer Sensors For use in: - Class I, Division 1, Groups A – D (Ex ia) - Class I, Zone 0, AEx ia IIC T4 Ga - Ex ia IIC T4 Ga - Class I, Division 2, Groups A – D (Ex ec nC) - Class I, Zone 2, AEx ec nC IIC T4 Gc - Ex ec nC IIC T4 Gc Temperature Class: T4 Ambient Temperature Range: -40°C ≤ Tamb ≤ +121°C
Brand Name:	IMI Sensors a Division of PCB Piezotronics

Models:	EX may be followed by M; Followed by 6; Followed by 29, 30, 39; Followed by one character; Followed by three characters; Followed by one character; Followed by /; Followed by three characters.

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Applicant:	PCB Piezotronics Inc.	**Manufacturer:**	PCB Piezotronics of North Carolina
Address:	3425 Walden Ave Depew, NY 14043-2417	**Address:**	10869 HWy 903 Halifax, North Carolina 27839
Country:	USA	**Country:**	USA

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Cortland, NY

Control Number: *5034913* **Authorized by:** Lavanya Kashi
for L. Matthew Snyder, Certification Manager

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Standard(s):	Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations [UL 913:2013 Ed.8+R:10May2022] Explosive Atmospheres – Part 0: Equipment – General Requirements [UL 60079-0:2019 Ed.7+R:19Jul2024] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" [UL 60079-11:2013 Ed.6+R:25Jan2023] Standard for Safety Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" [UL 60079-7:2017 Ed.5+R:03Jun2021] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection 'N' [UL 60079-15:2020 Ed.5+R:27Jun2024] Explosive Atmospheres - Part 0: Equipment - General Requirements (R2024) [CSA C22.2#60079-0:2019 Ed.4] Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (R2023) [CSA C22.2#60079-11:2014 Ed.2] Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e" (R2021) [CSA C22.2#60079-7:2016 Ed.2+A1] Explosive Atmospheres - Part 15: Equipment Protection by Type of Protection “n” [CSA C22.2#60079-15:2018 Ed.3] Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements [UL 61010-1:2012 Ed.3+R:15Nov2024] Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 1: General Requirements [CSA C22.2#61010-1-12:2012 Ed.3+U1;U2;A1;U3;U4]
Product:	Triaxial ICP Accelerometer Sensors For use in: - Class I, Division 1, Groups A – D (Ex ia) - Class I, Zone 0, AEx ia IIC T4 Ga - Ex ia IIC T4 Ga - Class I, Division 2, Groups A – D (Ex ec nC) - Class I, Zone 2, AEx ec nC IIC T4 Gc - Ex ec nC IIC T4 Gc Temperature Class: T4 Ambient Temperature Range: -40°C ≤ Tamb ≤ +121°C
Brand Name:	IMI Sensors a Division of PCB Piezotronics

Models:	EX may be followed by M; Followed by 6; Followed by 29, 30, 39; Followed by one character; Followed by three characters; Followed by one character; Followed by /; Followed by three characters.