



# IECEX Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit [www.iecex.com](http://www.iecex.com)

QAR Ref. No.:	<b>US/ETL/QAR17.0007/07</b>	Page 1 of 1
QAR Free Ref. No.:	<b>G105933776</b>	Status: <b>Issued</b>
Details of change:	Reassessment audit conducted.	Date of issue: <b>2024-11-26</b>
Location(s) audited:	<b>McCoy Global USA Inc.</b> 1300 Arrow Point Drive Cedar Park, TX 78613 <b>United States of America</b>	Valid until: <b>2027-09-27</b>  Audit date: <b>2024-09-27</b>
Issuing ExCB:	<b>ETL - Intertek</b>	
Manufacturer:	<b>McCoy Global USA Inc.</b> 1300 Arrow Point Drive Cedar Park, TX 78613	
Location of Manufacturer:	<b>United States of America</b>	
Product information:	Force Bearing Sensors and Peripheral Monitoring Equipment	
Type of protection:	<b>Intrinsically safe 'Ex ia Ga' Flameproof 'Ex db Gb' Increase safety 'Ex eb Gb'</b>	
Related QARs:	<div>US/ETL/QAR17.0007/00US/ETL/QAR17.0007/03US/ETL/QAR17.0007/06</div> <div>US/ETL/QAR17.0007/01US/ETL/QAR17.0007/04</div> <div>US/ETL/QAR17.0007/02US/ETL/QAR17.0007/05</div>	
Related Certificates (manual insertion)::		
Related Certificates (automatic linking)::		
Related Certificates for previous versions:	<div>IECEX CML 21.0030X issue: 0IECEX EXV 18.0015X issue: 2IECEX EXV 18.0031X issue: 1</div> <div>IECEX EXV 18.0015X issue: 0IECEX EXV 18.0015X issue: 3</div> <div>IECEX EXV 18.0015X issue: 1IECEX EXV 18.0031X issue: 0</div>	
Comments:		