



# IECEX Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

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QAR Ref. No.:	<b>GB/EMT/QAR16.0006/04</b>	Page 1 of 1	
QAR Free Ref. No.:	<b>TRA-051441-00 , GU-KTGQ-0003</b>	Status: <b>Issued</b>	
Details of change:	Remote audit due to worldwide travel restrictions relating to the Covid-19 pandemic.	Date of issue: <b>2020-10-07</b>	
Site(s) audited:	<b>Katronic AG &amp; Co. KG</b> Gießbergweg 5 38855 Wernigerode <b>Germany</b>	Valid until: <b>2021-03-30</b>  Audit date: <b>2020-08-18</b>	
Issuing ExCB:	<b>EMT - Element Materials Technology</b>		
Manufacturer:	<b>Katronic AG &amp; Co. KG</b> Gießbergweg 5 38855 Wernigerode		
Location of Manufacturer:	<b>Germany</b>		
Product information:	Ultrasonic Flowmeter type KATflow 170		
Protection concept:	<b>Flameproof Increased Safety Encapsulation</b>		
Related QARs:			
	<a href="#">GB/EMT/QAR16.0006/00</a>	<a href="#">GB/EMT/QAR16.0006/01</a>	<a href="#">GB/EMT/QAR16.0006/02</a>
	<a href="#">GB/EMT/QAR16.0006/03</a>		
Related Certificates (manual insertion):	<b>EMT16QAN0006 R09</b>		
Related Certificates (automatic linking):			
Related Certificates for previous versions:			
	<a href="#">IECEX IBE 17.0001X issue: 0</a>		
Comments:	This QAR was issued with a duration of 6 months following a remote audit due to worldwide travel restrictions relating to the Covid-19 pandemic.		