



# 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>DK/ULD/QAR11.0003/09</b>	Page 1 of 1
QAR Free Ref. No.:	<b>4790775478</b>	Status: <b>Issued</b>
Details of change:	Reassessment Audit	Date of issue: <b>2023-04-26</b>
Site(s) audited:	<b>Inor Process AB</b> Travbanegatan 10 213 77 Malmö <b>Sweden</b>	Valid until: <b>2026-05-06</b>  Audit date: <b>2023-03-23</b>
Issuing ExCB:	<b>ULD - UL International DEMKO A/S</b>	
Manufacturer:	<b>Inor Process AB</b> Travbanegatan 10 213 77 Malmö	
Location of Manufacturer:	<b>Sweden</b>	
Product information:	Electronic units and converters; signal conditioners; temperature sensors and transmitters for use in explosive atmospheres	
Type of protection:	<b>Flameproof "d" Increased Safety "e" Intrinsic Safety "i"</b>	
Related QARs:		
<a href="#">DK/ULD/QAR11.0003/00</a>	<a href="#">DK/ULD/QAR11.0003/01</a>	<a href="#">DK/ULD/QAR11.0003/02</a>
<a href="#">DK/ULD/QAR11.0003/03</a>	<a href="#">DK/ULD/QAR11.0003/04</a>	<a href="#">DK/ULD/QAR11.0003/05</a>
<a href="#">DK/ULD/QAR11.0003/06</a>	<a href="#">DK/ULD/QAR11.0003/07</a>	<a href="#">DK/ULD/QAR11.0003/08</a>
Related Certificates (manual insertion)::		
Related Certificates (automatic linking)::		
Related Certificates for previous versions:		
<a href="#">IECEX KIWA 14.0001X issue: 0</a>	<a href="#">IECEX KIWA 14.0002X issue: 0</a>	<a href="#">IECEX KIWA 14.0010X issue: 0</a>
<a href="#">IECEX KIWA 14.0011X issue: 0</a>	<a href="#">IECEX KIWA 15.0015X issue: 0</a>	<a href="#">IECEX KIWA 15.0016X issue: 0</a>
<a href="#">IECEX KIWA 16.0005X issue: 0</a>	<a href="#">IECEX KIWA 16.0006X issue: 0</a>	<a href="#">IECEX KIWA 16.0016X issue: 0</a>
<a href="#">IECEX KIWA 16.0016X issue: 1</a>	<a href="#">IECEX KIWA 16.0016X issue: 2</a>	<a href="#">IECEX KIWA 16.0017X issue: 0</a>
<a href="#">IECEX KIWA 16.0017X issue: 1</a>	<a href="#">IECEX KIWA 16.0017X issue: 2</a>	<a href="#">IECEX KIWA 16.0018X issue: 0</a>
<a href="#">IECEX KIWA 16.0018X issue: 1</a>	<a href="#">IECEX KIWA 16.0018X issue: 2</a>	<a href="#">IECEX KIWA 16.0019X issue: 0</a>
<a href="#">IECEX KIWA 16.0019X issue: 1</a>	<a href="#">IECEX KIWA 16.0019X issue: 2</a>	<a href="#">IECEX KIWA 17.0027X issue: 0</a>
<a href="#">IECEX KIWA 17.0027X issue: 1</a>	<a href="#">IECEX KIWA 17.0028X issue: 0</a>	<a href="#">IECEX KIWA 17.0028X issue: 1</a>
<a href="#">IECEX KIWA 17.0029X issue: 0</a>	<a href="#">IECEX KIWA 17.0029X issue: 1</a>	<a href="#">IECEX KIWA 17.0030X issue: 0</a>
<a href="#">IECEX KIWA 17.0030X issue: 1</a>	<a href="#">IECEX PRE 17.0061X issue: 0</a>	<a href="#">IECEX PTB 14.0006X issue: 0</a>
<a href="#">IECEX PTB 14.0007X issue: 0</a>		
Comments:		