



# 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/QAR18.0002/10</b>	Page 1 of 1
QAR Free Ref. No.:	<b>4791736022</b>	Status: <b>Issued</b>
Details of change:	Surveillance Audit and removal of the Breda location.	Date of issue: <b>2025-06-18</b>
Location(s) audited:	<b>ExRobotics B.V.</b> Delftechpark 26, Delft 2628 XH, <b>Netherlands</b>	Valid until: <b>2027-07-13</b>  Audit date: <b>2025-05-28</b>
Issuing ExCB:	<b>ULD - UL Solutions (Demko)</b>	
Manufacturer:	<b>ExRobotics B.V.</b> Delftechpark 26 Delft 2628XH	
Location of Manufacturer:	<b>Netherlands</b>	
Product information:	Ex Robot Operators, Camera Modules, Drive Modules, Battery Pack	
Type of protection:	<b>Flameproof "d" Increased Safety "e" Non-Electrical "h" Intrinsic Safety "i" Encapsulation "m" Powder Filling "q"</b>	
Related QARs:		
<a href="#">DK/ULD/QAR18.0002/00</a>	<a href="#">DK/ULD/QAR18.0002/01</a>	<a href="#">DK/ULD/QAR18.0002/02</a>
<a href="#">DK/ULD/QAR18.0002/03</a>	<a href="#">DK/ULD/QAR18.0002/04</a>	<a href="#">DK/ULD/QAR18.0002/05</a>
<a href="#">DK/ULD/QAR18.0002/06</a>	<a href="#">DK/ULD/QAR18.0002/07</a>	<a href="#">DK/ULD/QAR18.0002/08</a>
<a href="#">DK/ULD/QAR18.0002/09</a>		
Related Certificates (manual insertion)::		
Related Certificates (automatic linking)::		
Related Certificates for previous versions:		
<a href="#">IECEX CSAE 24.0072X issue: 0</a>	<a href="#">IECEX DEK 18.0044X issue: 0</a>	<a href="#">IECEX DEK 18.0044X issue: 1</a>
<a href="#">IECEX DEK 18.0044X issue: 2</a>	<a href="#">IECEX DEK 20.0067X issue: 0</a>	<a href="#">IECEX DEK 20.0067X issue: 1</a>
<a href="#">IECEX DEK 24.0051X issue: 0</a>	<a href="#">IECEX DEK 24.0057X issue: 0</a>	<a href="#">IECEX DEK 24.0057X issue: 1</a>
<a href="#">IECEX UL 18.0028X issue: 0</a>	<a href="#">IECEX UL 18.0028X issue: 1</a>	<a href="#">IECEX UL 18.0028X issue: 2</a>
<a href="#">IECEX UL 18.0029X issue: 0</a>	<a href="#">IECEX UL 18.0029X issue: 1</a>	<a href="#">IECEX UL 18.0029X issue: 2</a>
<a href="#">IECEX UL 18.0029X issue: 3</a>	<a href="#">IECEX UL 18.0030X issue: 0</a>	<a href="#">IECEX UL 18.0030X issue: 1</a>
<a href="#">IECEX UL 18.0030X issue: 2</a>	<a href="#">IECEX UL 18.0030X issue: 3</a>	<a href="#">IECEX UL 18.0030X issue: 4</a>
<a href="#">IECEX UL 18.0036X issue: 0</a>	<a href="#">IECEX UL 18.0036X issue: 1</a>	<a href="#">IECEX UL 18.0036X issue: 2</a>
<a href="#">IECEX UL 18.0036X issue: 3</a>	<a href="#">IECEX UL 20.0131X issue: 0</a>	<a href="#">IECEX UL 20.0131X issue: 1</a>
<a href="#">IECEX UL 20.0131X issue: 2</a>	<a href="#">IECEX UL 20.0132X issue: 0</a>	<a href="#">IECEX UL 20.0132X issue: 1</a>
<a href="#">IECEX UL 21.0025X issue: 0</a>	<a href="#">IECEX UL 21.0025X issue: 1</a>	<a href="#">IECEX UL 21.0025X issue: 2</a>
Comments:		