



# IECEX Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

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QAR Ref. No.:	<b>SE/SP/QAR07.0002/13</b>	Page 1 of 2
QAR Free Ref. No.:	<b>RISE File No.: P115955</b>	Status: <b>Issued</b>
Details of change:	Re-assessment incl. assessment of change of address related to the strategic manufacturing supplier, Konprod. Additionally, it covers the assessment of competency documentation related to the new ex-responsible, Nina Truskog, whose new role becomes effective 2023-01-01.	Date of issue: <b>2022-12-10</b> Valid until: <b>2025-12-10</b> Audit date: <b>2022-09-27</b>
	Supplier previous name and address: Konprod AB, Örsätterfabriken, SE-597 91 Åtvidaberg, Sweden Supplier current name and address: Konprod AB, Bruksgatan 9, SE-597 30 Åtvidaberg, Sweden	
Site(s) audited:	<b>INFICON AB</b> Wahlbecksgatan 25 SE-582 13 Linköping <b>Sweden</b>	
Issuing ExCB:	<b>RISE - RISE Research Institutes of Sweden AB</b>	
Manufacturer:	<b>INFICON AB</b> Wahlbecksgatan 25 SE-582 13 Linköping	
Location of Manufacturer:	<b>Sweden</b>	
Product information:	Unchanged, refer to previous QAR: SE/SP/QAR07.0002/11...12	
Protection concept:	<b>Intrinsic safety "ia" (unchanged)</b>	
Related QARs:		
<a href="#">SE/SP/QAR07.0002/00</a>	<a href="#">SE/SP/QAR07.0002/01</a>	<a href="#">SE/SP/QAR07.0002/02</a>
<a href="#">SE/SP/QAR07.0002/03</a>	<a href="#">SE/SP/QAR07.0002/04</a>	<a href="#">SE/SP/QAR07.0002/05</a>
<a href="#">SE/SP/QAR07.0002/06</a>	<a href="#">SE/SP/QAR07.0002/07</a>	<a href="#">SE/SP/QAR07.0002/08</a>
<a href="#">SE/SP/QAR07.0002/09</a>	<a href="#">SE/SP/QAR07.0002/10</a>	<a href="#">SE/SP/QAR07.0002/11</a>
<a href="#">SE/SP/QAR07.0002/12</a>		
Related Certificates (manual insertion)::		
Related Certificates (automatic linking)::		
Related Certificates for previous versions:		
<a href="#">IECEX SP 07.0002X issue: 0</a>	<a href="#">IECEX SP 07.0002X issue: 1</a>	<a href="#">IECEX SP 07.0002X issue: 2</a>
<a href="#">IECEX SP 07.0002X issue: 3</a>	<a href="#">IECEX SP 07.0002X issue: 4</a>	<a href="#">IECEX SP 16.0001X issue: 0</a>
<a href="#">IECEX SP 16.0001X issue: 1</a>	<a href="#">IECEX SP 16.0001X issue: 2</a>	
Comments:	The assessment was completed on 2022-12-09, following an audit at INFICON's facility on 2022-09-27 and 2022-09-29 and an audit at the supplier's new facility, Konprod, on 2022-09-28; and an assessment of corrective actions.	
	Postal address for the audited manufacturer: INFICON AB, Wahlbecksgatan 25, SE-582 13 Linköping, Sweden	
	Name and location of the audited supplier: Konprod AB, Bruksgatan 9, SE-597 30 Åtvidaberg, Sweden	
	Note 1:	



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The assessment included auditing two new ATEX-ExTR and EC-Type of Examination certificates, listed below. However, since the parallel IECEx ExTR was not issued at the time of issuance of this QAR, no new CoC were issued.

1. Portable gas detector type IRwin SX\*, according to report GB/BAS/ExTR22.0049/00 and EC-Type Exam. Baseefa16ATEX0034X/3 (2203149)

2. Portable hydrogen leak detector type Extrima (according to report R80094360A and EC-Type Exam. Sira 07ATEX2117X/8 (220202))

Note 2:

SP Technical Research Institute of Sweden has renamed in 2017 to: RISE Research Institutes of Sweden AB