



# IECEX Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

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QAR Ref. No.:	<b>IT/CES/QAR14.0004/06</b>	Page 1 of 1
QAR Free Ref. No.:	<b>CESI Ex-C2012696</b>	Status: <b>Issued</b>
Details of change:	Re-assessment audit This audit has been performed remotely.	Date of issue: <b>2022-08-12</b>
Site(s) audited:	<b>Svend Hoyer A/S</b> Over Hadstenvvej 42; DK-8370 Hadsten <b>Denmark</b>	Valid until: <b>2025-07-03</b>  Audit date: <b>2022-08-10</b>
Issuing ExCB:	<b>CES - CESI</b>	
Manufacturer:	<b>Svend Hoyer A/S</b> Over Hadstenvvej 42; DK-8370 Hadsten	
Location of Manufacturer:	<b>Denmark</b>	
Product information:	Three-phase asynchronous motors	
Protection concept:	<b>Flameproof enclosures 'd' Increased safety 'e' Dust ignition protection 't'</b>	
Related QARs:		
<a href="#">IT/CES/QAR14.0004/00</a>	<a href="#">IT/CES/QAR14.0004/01</a>	<a href="#">IT/CES/QAR14.0004/02</a>
<a href="#">IT/CES/QAR14.0004/03</a>	<a href="#">IT/CES/QAR14.0004/04</a>	<a href="#">IT/CES/QAR14.0004/05</a>
Related Certificates (manual insertion)::		
Related Certificates (automatic linking)::		
Related Certificates for previous versions:		
<a href="#">IECEX CES 14.0028X issue: 0</a>	<a href="#">IECEX CES 14.0028X issue: 1</a>	<a href="#">IECEX CES 14.0029X issue: 0</a>
<a href="#">IECEX CES 14.0029X issue: 1</a>	<a href="#">IECEX CNEX 19.0019X issue: 0</a>	<a href="#">IECEX CNEX 19.0019X issue: 1</a>
<a href="#">IECEX CNEX 19.0019X issue: 2</a>	<a href="#">IECEX CNEX 19.0019X issue: 3</a>	<a href="#">IECEX CNEX 21.0006X issue: 0</a>
<a href="#">IECEX CNEX 21.0006X issue: 1</a>	<a href="#">IECEX CNEX 21.0006X issue: 2</a>	<a href="#">IECEX CNEX 21.0006X issue: 3</a>
<a href="#">IECEX LCIE 21.0021X issue: 0</a>		
Comments:	Audit performed remotely as per OD060 (for dealing with Business Continuity in the face of Extraordinary Circumstances and Events) and ACCREDIA Technical Circular - DC N° 23/2022 (Coronavirus Emergency: new provisions of 06/07/2022) Compliance of equipment (motors size from 71 to 400) with the certified design is a quality objective and a stated purpose of the Quality System. Audit has been made as Re-assessment audit to cover Hoyer QAR (IT/CES/QAR14.0004) and QAN (CESI 13ATEX010Q). Issued Date of this QAR is August 12, 2022. Effective date of audit in field was August 09 and 10, 2022.	