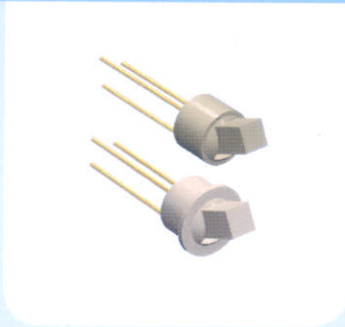


# Sonion Transfer Qualification Certificate

Sonion is pleased to announce that the following electromechanical component and production line has passed our validation process after transfer from Poland to Vietnam, October 3<sup>rd</sup>, 2007.

## SW 96/97 Switch



- 2 position switch/Circular design
- Very small dimensions, Ø2.54 mm/[0.1"]
- SW 96 with flange/SW 97 without flange

## Qualified by passing

Machine Installation (IQ)	<input checked="" type="checkbox"/>	Machine Operation (IQ/OQ)	<input checked="" type="checkbox"/>
Operator Training Qualification (OQ)	<input checked="" type="checkbox"/>	Production Manual Implementation (OQ)	<input checked="" type="checkbox"/>
Control Plan Implementation (OQ)	<input checked="" type="checkbox"/>	Calibration Process Implementation (OQ)	<input checked="" type="checkbox"/>
Product Quality Level Obtained (PQ)	<input checked="" type="checkbox"/>	Validation Documentation in Place	<input checked="" type="checkbox"/>

## Releasing Conditions

Released for Manufacturing	<input checked="" type="checkbox"/>
Released for Sales	<input checked="" type="checkbox"/>
Released for Shipping	<input checked="" type="checkbox"/>

Please see additional product information at [www.sonion.com](http://www.sonion.com)

Roskilde, November 19<sup>th</sup>, 2009  
Qualified by Quality Management, Sonion:



Dan Lundahl  
Head of Customer Quality Service & Quality Assurance  
Electromechanicals

Should you have any questions or need further information, please do not hesitate to contact Customer Quality Service, Denmark;  
E-mail: [sonion.cqs@sonion.com](mailto:sonion.cqs@sonion.com)



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