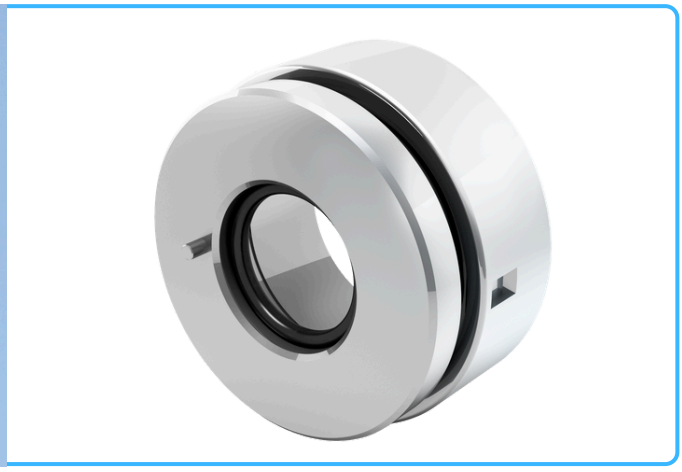
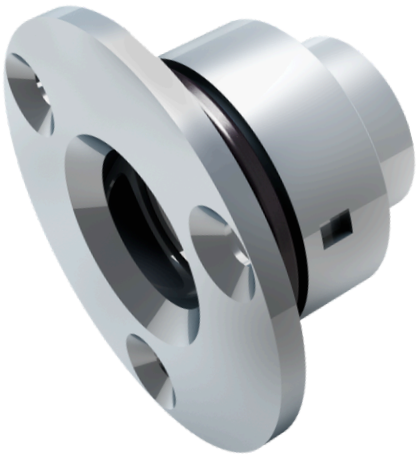
# SEALMATIC ACHIEVES PRESTIGIOUS AS9100D CERTIFICATION FOR AEROSPACE & DEFENCE APPLICATIONS

**Sealmatic India Limited** (BOM: 543782) is proud to announce a significant milestone in its journey towards engineering excellence with the achievement of AS9100D Quality Management System certification. This achievement reinforces the commitment to maintaining internationally recognised quality management standards and strengthening its capabilities in the design, manufacture, supply and service of mechanical seals for aerospace and defence applications. The said certificate, represents an important step forward for Sealmatic as it continues to strengthen its quality driven approach and expand its capabilities in highly demanding industrial sectors such as defence and aerospace.





Aerospace 9100 (AS9100) is an international standard for aerospace and defence management systems that is a widely adopted and standardised quality management system for the aerospace and defence sector. It was developed in March 1999 by Society of Automotive Engineers (SAE).



The goal of the standard is to provide for continual improvement, emphasizing defect prevention and the reduction of variation and waste in the aerospace industry supply chain and assembly process.
The standard was designed to fit into an integrated management system.



DNV

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C853739 | Initial certification date: 21 October 2026 | Issue Date: 21 October 2026 | Expiry Date: 20 October 2029

This is to certify that the management system of

**Sealmatic India Limited**
Unit No. 'A', Indiplex-IV, Survey No. 12/9-A, Shanti Vidya, Nagari Road, Ghodbunder Village, Mira Road (East), Thane - 401107, Maharashtra, India

has been found to conform to the Quality Management System standards:
**AS9100D and ISO 9001:2015**
**(technically equivalent to EN9100:2018 and JISQ9100:2016)**

and has been audited in accordance with the requirements of AS 9104/1:2012. DNV Business Assurance USA Inc. is accredited under the Industry Controlled Other Party (ICOP) Scheme.

Type of certification structure: Single Site

This certificate is valid for the following scope:
**Design, Manufacture, Supply and Service of Mechanical Seals for Aerospace and Defence Applications.**

Place and date:
**Houston, TX, 21 October 2026**

ANAB
ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17021-1
MANAGEMENT SYSTEMS CERTIFICATION BODY

For the accredited unit:
**DNV - Business Assurance**
**19219 Katy Fwy Ste 175, Houston, Texas, 77094-1047, USA**

**Sherif Mekkawy**
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance USA Inc., 19219 Katy Fwy Ste 175, Houston, Texas 77094-1047 USA - TEL: +1 281-396-1000. www.dnv.com

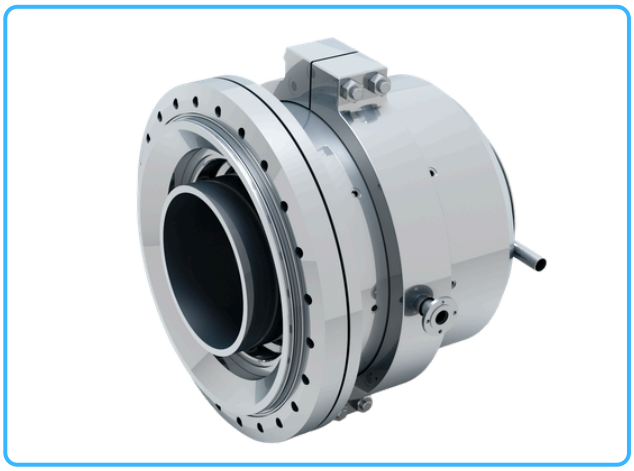
The aerospace and defence sectors operate in environments where quality, precision, reliability and consistency are of paramount importance. The AS9100D standard builds upon the principles of ISO 9001 while addressing additional quality management requirements relevant to the aerospace industry. Its emphasis on risk management, product conformity, operational control, traceability and continual improvement makes it an important benchmark for organisations serving demanding aerospace and defence applications.

Achieving certification to internationally recognised standards require more than documented procedures. It involves the systematic implementation of quality requirements throughout the organisation, ensuring that processes are appropriately defined, responsibilities are clearly established, records are maintained, and performance is continually evaluated.

At Sealmatic, this achievement represents the collective effort involved in strengthening quality management practices across the activities covered by the certification.

From design and manufacturing to supply and service, the focus remains on maintaining process discipline, ensuring conformity with applicable requirements and fostering a culture of accountability and continuous improvement.









The successful achievement of AS9100D certification is a testament to the dedication and commitment of our Quality Assurance (QA) team, whose efforts have been instrumental in making this milestone possible. The team has worked diligently to support the implementation of the required quality management framework, strengthen documentation and process controls, coordinate the necessary activities, and prepare the organisation for the certification audit. Such an achievement demands sustained attention to detail, a thorough understanding of applicable requirements and a disciplined approach to ensuring that established systems are effectively implemented. Sealmatic extends its sincere appreciation to the entire QA team and everyone who contributed to this accomplishment. Their commitment demonstrates that quality is a responsibility that must be upheld through consistent effort, teamwork and professional excellence., says;

***Mr. Umar AK Balwa – Managing Director.***

At Sealmatic, engineering excellence is built upon a combination of technical expertise, manufacturing, quality assurance and a continuous drive to improve. The achievement of AS9100D certification strengthens this foundation and represents a further step in the company's ongoing development. As Sealmatic continues to advance its engineering capabilities, the emphasis remains on building robust systems, strengthening operational processes and maintaining the standards of quality and reliability expected by customers.

The achievement of AS9100D certification marks another important chapter in Sealmatic's journey towards operational excellence and engineering advancement, the focus will remain on continual improvement, process discipline, technical excellence and the development of reliable mechanical sealing solutions for demanding applications.