



**sealmatic**

**Sealmatic India Limited**

(Formerly known as Sealmatic India Pvt Ltd)  
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**Date: - July 12, 2023**

To,  
The Manager,  
Listing Department,  
BSE Limited,  
SME Division,  
P. J, Towers, Dalal Street  
Mumbai- 400 001.

**Sub: Press Release**  
**Ref: - Scrip Code: - 543782 - SEALMATIC INDIA LIMITED**

Dear Sir/Madam,

We are sending herewith copy of the Press Release titled “Sealmatic Accreditation for ISO 19443 Nuclear Applications” in compliance with regulation 30 of SEBI (Listing Obligations and Disclosure Requirements), Regulations, 2015.

Kindly take the same on your records and oblige us.

Thanking you,

Yours faithfully

**For, Sealmatic India Limited**

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**Umar Abdulkarim Balwa**  
**Managing Director**  
**DIN 00142258**

**Place: Mumbai**

## Sealmatic Accreditation for ISO 19443 Nuclear Applications



Sealmatic ["Sealmatic India Limited"] has been accredited with the ISO 19443 for Nuclear Applications and is the only mechanical seal company in India/globally which has the distinction of having this Certification.

ISO 19443 is a nuclear-specific quality management standard designed to improve safety and quality throughout the nuclear supply chain. It creates enhanced principles specific to the nuclear energy sector, merging safety best practice with requirements that are unique to the field in order to obtain optimum nuclear safety.

At Sealmatic Nuclear safety is of highest importance and we have put in place a sound safety culture throughout the whole nuclear supply chain in the organisation. Sealmatic is committed to not only meet the customer's needs but enhance customer satisfaction through effective application of the ISO 19443 system. This includes how to implement risk-based thinking, improvements to be made and conformity assurance.

Brought about by climate change and the ballooning population, the search for clean energy alternatives has prompted governments to find a balance between economic and environment sustainability. One way to do this is through construction of nuclear energy plants. Viewed as a reliable energy source, the use of nuclear power has seen support across the globe, with over many reactors constructed across 15 countries in the last decade.

As the world moves away from traditional fossil fuels towards clean energy alternatives, demand for nuclear power has risen. With both developed and developing countries expanding and refining their nuclear programmes, energy providers are faced with the challenge of producing plants that comply with national and international quality and safety requirements while remaining on-time and on-budget.

Through ISO 19443 qualification, Sealmatic assures project owners of their nuclear power plant's safety and resilience in any event.

Sealmatic has tight safety regulations throughout its supply chain. ISO 19443 certification demonstrates that our quality management system (QMS) combines best practice in quality with the specific requirements of the nuclear industry. It also shows the quality and reliability of our processes as well as our focus in areas for development and continuous improvement.

For more information:  
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