

AESSEAL®制造一系列机械密封，旨在通过防止旋转设备的流体和气体泄漏来帮助客户履行其环境和安全义务。公司的制造活动是基于机械密封件和泵的翻新维修服务。

公司认识到环境问题的重要性，并对其活动对环境的影响进行了全面的评估。

AESSEAL®致力于实施符合 BS EN ISO 14001 的环境管理体系，识别和解决公司活动的主要环境影响，特别是寻求：

- 符合所有适用的环境法律和其他要求。
- 防止其活动、产品和服务造成的污染。
- 持续改善其活动、产品和服务的整体环境绩效。
- 提供足够的资源以实现上述目标。

公司的《质量、健康与安全、环境、保证和学习（Q-SEAL）手册》描述了用于设定目标、控制、审查和改进环境绩效的管理体系，并通过适当的程序、工作说明和/或培训予以实施。本手册以及当前的环境目标可按需提供给相关方。



C. J. Rea

总裁

AESSEAL® manufactures a range of mechanical seals designed to help customers meet their environmental and safety obligations by preventing leakage of fluids and gases from rotating equipment. The Company's manufacturing activities are supported by a refurbishment service for mechanical seals and pumps.

The Company recognises the importance of environmental issues and takes a holistic view of the impact of its activities on the environment.

AESSEAL® is committed to the implementation of an Environmental Management System in accordance with BS EN ISO 14001 that identifies and addresses the main environmental impacts of the Company's activities and in particular seeks to:

- Meet all applicable environmental legal and other requirements.
- Prevent pollution arising from its activities, products and services.
- Continually improve overall environmental performance with regard to its activities, products and services.
- Provide adequate resources to achieve the above.

The Company's Quality, Health & Safety, Environment, Assurance and Learning (Q-SEAL) Manual describes the management system used to set objectives and control, review and improve environmental performance and is implemented via procedures, work instructions and/or training, as appropriate. This manual, together with current environmental objectives will be made available to interested parties on request.



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