

Document Controller

工作职责

Position Summary

Main job functions

The focus of the role is to prepare product documentation, inspection and test plans etc for customers as appropriate. Additionally, maintaining internal systems to create documents and support with reporting and archiving documentation.

Principle Accountabilities

Duties, Responsibilities and Key Tasks

- Working in the Grimsby location as a key part of the plant quality team
- Perform tasks within the document control procedures and guidelines to ensure accurate, consistent and standardised processes are used within the Document Control team.
- Assist in coordinating on-site inspections by certain Third Party Inspectors.
- Interact with customer portal platforms online.
- Attend on-site pre-inspection meetings with as and when required.
- Act as nominated client contact for document control, including plant visits.
- Review client requirements for submission and retrieval of approval documentation.
- Attend face to face meetings that have a direct impact on Document Control, ie. Contract Review, Delivery and Forecast and Four Month Forecast.
- Maintain up to date records of all approved documents.
- Create documentation for external and internal use.
- Promote Company vision.
- Take a proactive approach with regards to raising any Health and Safety or Quality concerns through the company hazard reporting system.



职位号码 REF81784G

工作职能 合规

所在地 **Grimsby**

领导力级别 个人贡献者

工作场所灵活度现场办公

招聘专员

Kimberley Compton

法律实体名称

Dunlop Oil & Marine Limited

职位要求

Experience Required

- Organising and prioritising a range of tasks with different degrees of difficulty within agreed timescales.
- Experience in Document Control within a manufacturing environment preferably Oil and Gas is beneficial but not essential.
- Experience with Microsoft Office, Teams, Excel and word is essential.
- Knowledge of MS Access and/or similar software would be advantageous.

Qualifications / Skills Required



关于我们

Dunlop Oil & Marine is a world leader in the design, manufacture and supply of hoses for the oil, gas and petrochemical industries, for both offshore and onshore based operations.