

Job Title: Compliance and Health and Safety Officer	Location: Hunmanby
Department: Quality Department	Contract: Permanent Full Time
Reports To: Quality Manager	Direct Reports: N/A

#### 1.0 Job Summary & Role

The Officer Holder is required to advise on and administrate H&S systems and policies within the company. Continually monitor company adherence to regulatory requirements and ensure that DSE is able to demonstrate compliance.

#### 2.0 Key Responsibilities & Main Duties

## **Compliance Officer**

- Monitor and maintain requirements for Company Governance and Code of Conduct, with regard to due diligence measures, auditing and training updates.
- Ensure Company products and systems comply with all necessary Industry-related regulatory requirements including:
  - EU/CE Directives e.g., RoHS, REACH, WEEE, Packaging etc.
  - Country-based import regulations for RoHS, REACH e.g., UAE ECAS China RoHS etc.
  - Conflict Minerals, Responsible Minerals Initiative.
  - o California Proposition 65.
  - Others as they arise.
  - o Financial misconduct
  - Whistleblowing Whistle blowing Officer.
  - o GDPR Data Protection Officer
  - Waste Management Return
  - o ESOS Reporting (Energy Savings Opportunity Scheme)
  - o WEEE Return
  - Battery Regulations Return
  - Packaging Regulations Return
  - Energy Management Return
  - Known Consignor 2<sup>nd</sup> Contact.
  - Company Risk Register
- Ensure that the tools and software utilised are current and suitable for the required tasks
- Initiate and co-ordinate improvement projects.





- Provide and support the certification/reporting processes as required.
- Carry out regular audits on a daily, weekly or monthly basis, as required.
- Provide regular, detailed analysis and reports of performance.

### **Health and Safety Advisor**

To advise and administrate Health and Safety systems and policies within the company to ensure that DSE complies with all legal Safety guidelines and requirements.

With responsibilities for: -

- Health and Safety Induction and H&S Internal training
- Risk Assessment and Risk Reduction
- Fire Safety Responsible Person
- Asbestos
- o Legionella
- Pressure Systems / LEV / LOLER/
- o Accident, Incident, Near Miss reporting and management.
- Communication of H&S information with internal and external parties
- Contractor Rams & Method Statements review and challenge to ensure safe working processes.

#### 3.0 Internal & External Relationships

#### Internal (UK Sites - Overseas sales Offices)

- Senior Management; update Status + changes requiring attention.
  - o Communication: All above visual / verbal / written.
- Directors
  - Communication: All above visual / verbal / written.
  - Monthly summary report to the Board

Workforce; Support/ Update Monitor
Sales; Support/ Update Monitor
Office; Support/ Update Monitor
Manufacturing; Support/ Update Monitor
Communication: All above visual / verbal / written.

# External

- Contractors; Support / Review RAM's
  - o Communication: Collection & Transfer of data; review of RAMS
- Approval agencies; Monitor for updates.
  - o Communication: Collection & Transfer of data.
- Specialist support agencies (Waste & Wee etc); Monitor for updates.
  - o Communication: Collection & Transfer of data; submit data





- Training providers: As required.
  - o Communication: review requirements prior to event organisation
- Ext assessors (LEV; known consignor; ISO; Waste; Energy); Co-ordinate activity. Communication: review requirements submit data or demonstrate compliance.
- Customer support (Governance & Financial Conduct questions); As required. Communication: Collection & Transfer of data; submit data

### **4.0** Key Performance Indicators

- H&S work schedule is maintained and kept up to date, highlighting to senior management any late activity or concerns.
- Accidence and Near Miss data maintained and monitored monthly.
- Compliance requirements are monitored and met (Waste / WEE / Asbestos / LEV / Legionella).
- Thorough Examinations are carried out to deadlines.





#### 5.0 **Essential/Desirable Factors**

#### Knowledge Essential: Desirable: Knowledge of problem solving Knowledge of Corporate Governance techniques Reach / RoHS / CMRT SCIP Management System organisation reporting ESOS Reporting (Energy Savings Knowledge of H&S systems within a Opportunity Scheme) manufacturing environment. Knowledge of Waste Management **Skills & Attributes** Essential: Desirable: Integrity and strong moral principles Able to demonstrate analytical Ability to work on own initiative, thinking. under pressure and to tight **Internal Auditing** deadlines. Able to balance commercial and Risk Assessment regulatory risks Investigation skills Data manipulation and presentation skills in data presentation. Good communication at all levels. IT Skills – MS Office: Patience Persistence and Perseverance **Experience** Essential: Desirable: Previous employment in a similar Demonstratable attainment corporate governance and H&S Working in Manufacturing improvements in a similar role. Experience within Electronic/Electrical or Mechanical manufacturing environment Qualifications Essential: Desirable: **NEBOSH National General NEBOSH Diploma** Certificate Degree level education Proficient in Maths / English

Created by	Dated Created
Matthew Grossett, Quality, Health & Safety	3/01/2023
Systems Manager	

