

Certificate of Conformity

Personal Protective and Work at Height Equipment
Inertia Reel Fall Arrest and Rescue Devices



Report Number: **SB344110**

Date of Thorough Examination : **01/09/2023**

Job Number : **SJB110523**

Client Order Number : **JK400005**

Date of Last Thorough Examination : **First Issued for Use**

Due Date of Next Thorough Examination : **01/04/2024**

Name and Address of Employer for whom the examination was made:

Harbour Energy

Address of the premises at which the examination was made :

Balgownie

**Sparrows Offshore Services, Denmore Place, Bridge Of
Don, Aberdeen, Grampian, Scotland, AB23 8JS**

Identification Number or Batch Number	Quantity	Description of Materials Supplied. If known indicate date of manufacture and reference to original supply documentation
Batch No: 2202 (x24)	24.00	Karabiner : Sala KJ5107 : Screw Gate Original E.C. Declaration Cert No: 428808 L2 Colour Code: Green

Is this equipment safe to operate

YES

Applicable Standards (One or more of the undernoted standards will relate to the items supplied)

- BS EN 354** : Personal protective equipment against falls from a height - Lanyards.
- BS EN 355** : Personal protective equipment against falls from a height - Energy absorbers.
- BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height
- BS EN 358** : Belts for work positioning and restraint and work positioning lanyards.
- BS EN 360** : Retractable Fall arrest Devices.
- BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.
- BS EN 362** : Personal protective equipment against falls from a height - Connectors.
- BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.
- BS EN 364** : Personal protective equipment against falls from a height - Test methods
- BS EN 365** : Personal protective equipment against falls from a height - General requirements
- BS EN 795** : Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing
- BS EN 1496** : Personal fall protection equipment - Rescue Lifting devices

We confirm the above listed materials have been received by Sparrows Offshore with manufacturer declaration in conformity with the provisions detailed within EC Directives 89/686/EEC and /or 89/955/EEC (As Amended) and, where appropriate, to applicable standard. We also confirm that supply is made in accord with client purchase order.

Name and Qualification of person making this report :

Ian Stephen
Workshop Manager

on behalf of Sparrows Offshore Services

Name of person Authenticating this report :

Walter Service, Business Manager - Lifting

Signature

Authorised on behalf of Sparrows Offshore Services

Sparrows Offshore Services, Denmore Place, Aberdeen, AB23 8JS