Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343913

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : **JK400005** 

Date of Last Thorough Examination: 30/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rrows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|------------------------|-------------------|--|------------|-------------------|
| Identification Number  | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| S104959                | 1.00              | Manual Chain Block : 250kg x 3m  | 250kg      | 375kg             |
|                        |                   | Tiger Model TCB14<br>Hook Suspension with 3m Chain Fall  |            |                   |
|                        |                   | 5% Light Load Test Applied   |            |                   |
|                        |                   | Original E.C. Declaration Cert No. 0000028944 Colour Code: Green   |            |                   |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Joan Garava,

Signature I

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343931

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

 $\label{eq:client Order Number: JK400005}$  Date of Last Thorough Examination: 16/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Ap |
|-----------------------|----------|--|------------|---------------|
| S103242               | 1.00     | Manual Chain Block: 500kg x 10m  Tiger Model TCB14 Hook Suspension with 10m Chain Fall  5% Light Load Test Applied Colour Code: Green  | 500kg      | 750kg         |
|                       |          |  |            |               |

| Basis of Examination  |                 |
|---|-----------------|
| Basis of Examination  | State Yes or No |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |
| Is This Equipment Safe to Operate   | YES             |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Loan Gárara,

Signature

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343944

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 08/11/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| arrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|--------------------------|-------------------|--|------------|-------------------|
| Identification Number    | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| SP72261                  | 1.00              | Manual Chain Block : 1t x 3m   | 1t         | 1.5t              |
|                          |                   | Morris Model 190S<br>Hook Suspension with 3m Chain Fall  |            |                   |
|                          |                   | 5% Light Load Test Applied<br>Colour Code: Green   |            |                   |
|                          |                   | Goldar Gode. Green   |            |                   |
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| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              |                 |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any renair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Loan Gárava,

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343963

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 17/11/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Ap |
|-----------------------|----------|--|------------|---------------|
| SP39587               | 1.00     | Manual Chain Block : 2t x 3m   | 2t         | 3t            |
|                       |          | Elephant Model S100 Hook Suspension with 3m Chain Fall   |            |               |
|                       |          | 5% Light Load Test Applied   |            |               |
|                       |          | Colour Code: Green   |            |               |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Adam Gorski Lifting Technician

Joan Gárava,

on behalf of Sparrows Offshore Services

Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343971

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 29/05/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation  SWL or WLL  1.00 Lever Operated Manual Chain Hoist: 750kg x 3m  Tiger Model TLH11 Supplied with 3m Long Operating Chain  5% Light Load Test Applied |
|---|
| Tiger Model TLH11 Supplied with 3m Long Operating Chain   |
| Colour Code: Green  |

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Ross

Workshop Assistant

on behalf of Sparrows Offshore Services

Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343974

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 20/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| S102122  1.00  Lever Operated Manual Chain Hoist: 800kg x 3m  Tiger Model PROLH Supplied with 3m Length Operating Chain  5% Light Load Test Applied  EC Declaration: TLDN09733 Colour Code: Green | Quantity | Quantity  Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation  SWL or WLL | Proof Load Appli |
|---|----------|--|------------------|
| Supplied with 3m Length Operating Chain  5% Light Load Test Applied  EC Declaration : TLDN09733   | 1.00     |  | 1200kg           |
| EC Declaration : TLDN09733  |          |  |                  |
|   |          | 5% Light Load Test Applied   |                  |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Ross

Workshop Assistant

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343979

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 06/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| irrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|--------------------------|-------------------|--|------------|-------------------|
| Identification Number    | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| SP42923                  | 1.00              | Lever Operated Manual Chain Hoist : 3t x 3m  | 3t         | 4.5t              |
|                          |                   | Morris Model PL-Levalift Supplied with 3m Long Operating Chain   |            |                   |
|                          |                   | 5% Light Load Test Applied<br>Colour Code: Green   |            |                   |
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| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Adam Gorski Lifting Technician

Joan Gárava,

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343981

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 12/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Ap |
|-----------------------|----------|--|------------|---------------|
| SP74141               | 1.00     | Wire Rope Pulling Machine : 1600kg : Tirfor T516D  | 1.6t       | 2.4t          |
|                       |          | Tractel Model T516D  |            |               |
|                       |          | Suitable for Use With 11.5mm Diameter  |            |               |
|                       |          | Wire Rope Pulling Machine  |            |               |
|                       |          | Original Certificate No.101088   |            |               |
|                       |          | Colour Code: Green   |            |               |
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| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB343982

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 30/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|-------------------------|-------------------|--|------------|--------------------|
| Identification Number   | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| S101596                 | 1.00              | Wire Rope Pulling Machine : 3200kg : Tirfor T532D  | 3.2t       | 4.8t               |
|                         |                   | Tirfor Model T532D Suitable for use with 16.3mm Diameter Wire Rope Pulling Machine Colour Code: Green  |            |                    |
|                         |                   |  |            |                    |
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| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343983

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination : 12/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Appl |
|-----------------------|----------|--|------------|-----------------|
| SP67421               | 1.00     | Wire Rope for Puller : 1600kg x 20m  | 1.6t       | N/A             |
|                       |          | Rope for Wire Rope Pulling Machine   |            |                 |
|                       |          | 11.5mm Diameter x 20m EWL with   |            |                 |
|                       |          | Eye Hook at one end, other end   |            |                 |
|                       |          | Fused and Tapered  |            |                 |
|                       |          | Test Certificate No. 89042   |            |                 |
|                       |          | Colour Code: Green   |            |                 |
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| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Signature I

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343984

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 30/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| ırrows Offshore Services | , Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|--------------------------|------------------|--|------------|--------------------|
| Identification Number    | Quantity         | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| SP70982                  | 1.00             | Wire Rope for Puller : 3200kg x 20m  | 3.2t       | N/A                |
|                          |                  | 16.3mm Diameter x 20m EWL with Shackle at one end Other end tapered and fused  Test Certification Number : H39087/048 Colour Code: Green   |            |                    |
|                          |                  |  |            |                    |
|                          |                  |  |            |                    |

| Basis of Examination  |                 |  |
|---|-----------------|--|
| Basis of Examination  | State Yes or No |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |
| Is This Equipment Safe to Operate   | YES             |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343985

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 05/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                  |
|-----------------------|-------------------|--|------------|------------------|
| Identification Number | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Appli |
| S200472               | 1.00              | Angle Section Clamp : 1t : AC2 : 38-101mm  | 1t         | N/A              |
|                       |                   | Riley Model AC2 Suitable for Angle Section Range 38-101mm  |            |                  |
|                       |                   | Test Certificate No. R:49011 Colour Code: Green  |            |                  |
|                       |                   | - Co.ca. Coac. Croon   |            |                  |
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| Basis of Examination  |                 |  |
|---|-----------------|--|
| Basis of Examination  | State Yes or No |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |
| Is This Equipment Safe to Operate   | YES             |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Loan Gárara,

Cianatura D

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343986

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 15/03/2021

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| arrows Offshore Services, Denmore Place,  Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS |          |  |            |                    |
|---|----------|--|------------|--------------------|
| Identification Number   | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| S200392   | 1.00     | Angle Section Clamp : 1t : BCA-0100 : 38-101mm   | 1t         | N/A                |
|   |          | Tiger Model BCA-0100 Suitable for Angle Section Range 38-101mm Original E.C. Declaration Cert No. TLDN11883 Colour Code: Green   |            |                    |
|   |          |  |            |                    |
|   |          |  |            |                    |
|   |          |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Joan Gárava,

Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services
Sparrows Offshore Services, Denmore Place, Aberdeen, AB23 8JS

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343987

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 14/07/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Tows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|-----------------------|-------------------|--|------------|--------------------|
| Identification Number | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| S201227               | 1.00              |  | 2t         | N/A                |
|                       |                   |  |            |                    |
|                       |                   |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Signature

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343990

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 09/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

lan Ross

Workshop Assistant

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B343999

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 20/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| parrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|---------------------------|-------------------|--|------------|--------------------|
| Identification Number     | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| SP65223                   | 1.00              | Universal Beam Clamp: 3t: USC3A: 125-204mm  Riley Model USC3A Suitable for Beam Flange Range 125-204mm  Test Certfication Number: H80796/095 Colour Code: Green                                | 3t         | N/A                |
|                           |                   |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

lan Ross

Workshop Assistant

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344001

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 01/11/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| parrows Offshore Service: | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|---------------------------|-------------------|--|------------|--------------------|
| Identification Number     | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| SP45869                   | 1.00              | Universal Beam Clamp: 4t: USC4: 125-305mm  Riley Model USC4 Suitable for Beam Flange Range: 125-305mm  Test Certfication Number: 9163 Colour Code: Green                                       | 4t         | N/A                |
|                           |                   |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Krzysztof Nikonorow

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344003

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 20/12/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| ows Offshore Services | , Deninore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|-----------------------|-------------------|--|------------|--------------------|
| Identification Number | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| SP50587               | 1.00              | Beam Clamp : Fixed Jaw : 3t : S2A : 76-190mm  Riley Model S2A Suitable for Beam Flange Range 76-190mm  Test Certfication Number : H8069/128 Colour Code: Green                                 | 3t         | N/A                |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Joan Gárava,

Cianatura D

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344013

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 30/03/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number |
|-----------------------|
| S200898               |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

an Ross

Workshop Assistant

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344021

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : **JK400005** 

Date of Last Thorough Examination: 01/11/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number |
|-----------------------|
| SP16695               |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Signature I

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344023

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: **JK400005** 

Date of Last Thorough Examination: 31/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rrows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|------------------------|-------------------|--|------------|-------------------|
| Identification Number  | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| S200316                | 1.00              | Beam Trolley : Push : 2t : BA3 : 76-203mm  | 2t         | N/A               |
|                        |                   | Riley Model BA3<br>Suitable for Beam Flange Range 76-203mm   |            |                   |
|                        |                   | Original E.C. Declaration Cert No. R:47773<br>Colour Code: Green   |            |                   |
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| Basis of Examination  |                 |  |
|---|-----------------|--|
| Basis of Examination  | State Yes or No |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |
| Is This Equipment Safe to Operate   | YES             |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Joan Gárara,

Cianatura F

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344027

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number |
|-----------------------|
| S201539               |

| Basis of Examination  |                 |
|---|-----------------|
| Basis of Examination  | State Yes or No |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |
| Is This Equipment Safe to Operate   | YES             |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344028

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

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

Date of Last Thorough Examination: 27/06/2023

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation   SWL or WLL   Proof Load A |
|--|
| Riley Model GBT2 Suitable for Beam Flange Range 105-305mm Supplied with 3m Operating Chain  Test Certificate No: 127531  |
|  |

| Basis of Examination  |                 |
|---|-----------------|
| Basis of Examination  | State Yes or No |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |
| Is This Equipment Safe to Operate   | YES             |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

Signatura B

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344029

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 25/07/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation                                 | SWL or WLL      | Proof Load Ap |
|-----------------------|----------|--|-----------------|---------------|
| S300087               | 1.00     | Snatch Block : 2t HF x 3" Diameter : Yoke  | 2t<br>H/Fitting | N/A           |
|                       |          | Single Sheave Snatch Block Yoke Model 8-501-02 3" Sheave Diameter to suit 8-10mm Diameter Wire Rope Swivel Shackle Head Termination Swl on Line Pull: 1t Factor of Safety 4:1  Test Certificate No. L050666 Colour Code: Green |                 |               |
|                       |          |  |                 |               |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Ross

Workshop Assistant

on behalf of Sparrows Offshore Services

Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344030

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 29/06/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as<br>part of the examination. If known indicate date of manufacture and reference to<br>original supply documentation | SWL or WLL      | Proof Load Applied |
|-----------------------|----------|--|-----------------|--------------------|
| SP75515               | 1.00     | Snatch Block : 2t HF x 3" Diameter : Yoke  | 2t<br>H/Fitting | N/A                |
|                       |          | Single Sheave Snatch Block Yoke Model 3" Sheave Diameter to suit 8-10mm Diameter Wire Rope Shackle Head Termination SWL on Line Pull 1t FOS 4:1 Test Certificate No. 153170 Colour Code: Green       |                 |                    |
|                       |          |  |                 |                    |
|                       |          |  |                 |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) |                 |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

lan Ross

Workshop Assistant

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344031

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : **JK400005** 

Date of Last Thorough Examination: 09/02/2022

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| ows Offshore Services | s, Delillore Flace, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |                 |                   |
|-----------------------|---------------------|--|-----------------|-------------------|
| Identification Number | Quantity            | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation   | SWL or WLL      | Proof Load Applie |
| SP26702               | 1.00                | Snatch Block: 4t HF: 4.5": AJ 601S  Single Sheave Snatch Block Ansell Jones Model 601S 6" Sheave Diameter to suit 10-12mm Diameter Wire Rope Swivel Shackle Head Termination Swl on Line Pull: 2t Factor of Safety 4:1  Test Certificate No. H81028/174 Colour Code: Green | 4t<br>H/Fitting | N/A               |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   |                 |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) |                 |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Irenesz Urbanski Lifting Technician

Cianatura D

- 0

Authorised on behalf of Sparrows Offshore Services
Sparrows Offshore Services, Denmore Place, Aberdeen, AB23 8JS

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Reports of Thorough Examination should be retained in accordance with appropriate LOLER

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344032

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 30/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |                 |                   |
|-----------------------|-------------------|--|-----------------|-------------------|
| Identification Number | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL      | Proof Load Applie |
| SP51043               | 1.00              | Snatch Block : 4t HF x 4.5" Diameter : N419  | 4t<br>H/Fitting | N/A               |
|                       |                   | Mckissick Model N419 4.5" Sheave Diameter to Suit 10-13mm Diameter Wire Rope Swivel Shackle Head Termination Swl on Line Pull: 2t Factor of Safety 4:1   |                 |                   |
|                       |                   | Test Certfication Number : H79252/209<br>Colour Code: Green  |                 |                   |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   |                 |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

on behalf of Sparrows Offshore Services

Adam Gorski Lifting Technician

Joan Gárava,

Oignature

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344033

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number : JK400005

Date of Last Thorough Examination: 30/01/2023

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| rrows Offshore Service | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|------------------------|-------------------|--|------------|-------------------|
| Identification Number  | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| SP22508                | 1.00              | Jack : Toe : 5t : Hydraclaw  | 5t         | N/A               |
|                        |                   | Tangye Model Hydraclaw   |            |                   |
|                        |                   | c/w Handle   |            |                   |
|                        |                   | Stroke : 175mm   |            |                   |
|                        |                   | Test Certificate No. 131004  |            |                   |
|                        |                   | Colour Code: Green   |            |                   |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Ross

Workshop Assistant

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344035

Date of Thorough Examination: 01/09/2023

Job Number: SJB110523

Client Order Number: JK400005

Date of Last Thorough Examination: 26/08/2021

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load App |
|-----------------------|----------|--|------------|----------------|
| S600010 A             | 1.00     | Skate: Steerable: 12t Set Comprising;  | 12t        | N/A            |
|                       |          | 1 x Steerable Skate (S600010/A)<br>2 x Skates to Suit (S600010/B & S600010/C)  |            |                |
|                       |          | Colour Code: Green   |            |                |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Joe O'Brier

Lifting Equipment Technician

on behalf of Sparrows Offshore Services

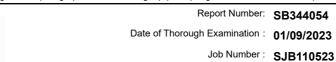
Name of person Authenticating this report : Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Client Order Number: JK400005

Date of Last Thorough Examination: First Issued for Use

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

sparrows

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

| rrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                   |
|-------------------------|-------------------|--|------------|-------------------|
| Identification Number   | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
| D971-1 to 6             | 6.00              | Master Link : 4.1t : 16B6 : 16mm : 120 x 70mm  | 4.1t       | N/A               |
|                         |                   | Original E.C. Declaration Cert No: 489487<br>Colour Code: Green  |            |                   |
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| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   |                 |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  |                 |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) |                 |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344055

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number                     | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
|---|----------|--|------------|--------------------|
| C269-1,C269-2,V244-4<br>,A269-1,V318-4,D7 | 6.00     | Master Link : 6.5t : 20B7 : 20mm : 170 x 90mm  | 6.5t       | N/A                |
|   |          | Original E.C.Declaration Cert No: 212830-2, 455443, 464280, 483383<br>Colour Code: Green   |            |                    |
|   |          |  |            |                    |
|   |          |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344056

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
|-----------------------|----------|--|------------|-------------------|
| D972-1 to 2           | 2.00     | Master Link : 10.7t : Fram 25B6 : 25mm : 190 x<br>103mm  | 10.7t      | N/A               |
|                       |          | Original E.C. Declaration Cert No: 488012, 464280<br>Colour Code: Green  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
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|                       |          |  |            |                   |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manager

on behalf of Sparrows Offshore Services

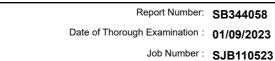
Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Client Order Number : JK400005

Date of Last Thorough Examination: First Issued for Use

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

sparrows

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load App |
|-----------------------|----------|--|------------|----------------|
| D974-1 to 12          | 12.00    |  | 1t         | N/A            |

| Basis of Examination  |                 |
|---|-----------------|
| Basis of Examination  | State Yes or No |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |
| Is This Equipment Safe to Operate   | YES             |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344066

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Description of Equipment and detail of any test conducted by Competent Person as  Identification Number Quantity part of the examination. If known indicate date of manufacture and reference to SWL or WLL Proof Load Applied                              | Sparrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|---|----------------------------|-------------------|--|------------|--------------------|
| Original supply documentation   | Identification Number      | Quantity          |  | SWL or WLL | Proof Load Applied |
| 218545-25 to 32  8.00  Wire Rope Sling: Flemish SEEE: 2t x 2m EWL  Single Leg Wire Rope Sling to BS EN 13414-1 13mm Dia IWRC Galv Wire Rope - 2m EWL c/w Flemish Spliced Soft Eyes Each End  Original E.C. Declaration Cert No: 218545-5 Colour Code: Green | 218545-25 to 32            | 8.00              | Single Leg Wire Rope Sling to BS EN 13414-1 13mm Dia IWRC Galv Wire Rope - 2m EWL c/w Flemish Spliced Soft Eyes Each End Original E.C. Declaration Cert No: 218545-5 | 2t         | N/A                |

| Basis of Examination  |                 |
|---|-----------------|
| Basis of Examination  | State Yes or No |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |
| Is This Equipment Safe to Operate   | YES             |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344074

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number Quan | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation                                       | SWL or WLL | Proof Load Applied |
|----------------------------|--|------------|--------------------|
| 218545-77 to 80 4.0        | Wire Rope Sling: Flemish SEEE: 5t x 6m EWL  Single Leg Wire Rope Sling to BS EN 13414-1 22mm Dia IWRC Galv Wire Rope - 6m EWL c/w Flemish Spliced Soft Eyes Each End  Original E.C. Declaration Cert No: 218545-7 Colour Code: Green | 5t         | N/A                |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344075

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as<br>part of the examination. If known indicate date of manufacture and reference to<br>original supply documentation | SWL or WLL | Proof Load Applie |
|-----------------------|----------|--|------------|-------------------|
| MGL1 to MGL36         | 36.00    | Shackle : Screw Pin Bow : 1t : G4161   | 1t         | N/A               |
|                       |          | Original E.C. Declaration Cert No: 80264576<br>Colour Code: Green  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
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|                       |          |  |            |                   |
|                       |          |  |            |                   |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344083

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| arrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|--------------------------|-------------------|--|------------|--------------------|
| Identification Number    | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| A1 to A6                 | 6.00              | Eyebolt : Collar : M8 : 200kg : BS4278   | 200kg      | N/A                |
|                          |                   | Original E.C.Declaration Cert No: 71435<br>Colour Code: Green  |            |                    |
|                          |                   |  |            |                    |
|                          |                   |  |            |                    |
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|                          |                   |  |            |                    |
|                          |                   |  |            |                    |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manager

on behalf of Sparrows Offshore Services

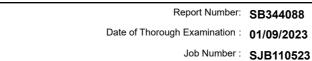
Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Client Order Number : JK400005

Date of Last Thorough Examination : First Issued for Use

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

sparrows

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

| Sparrows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|----------------------------|-------------------|--|------------|--------------------|
| Identification Number      | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| D981-1 to 10               | 10.00             | Eyebolt : Collar : M20 : 1.6t : BS4278   | 1.6t       | N/A                |
|                            |                   | Original E.C. Declaration Cert No: 490804<br>Colour Code: Green  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |
|                            |                   |  |            |                    |

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344095

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Appl |
|-----------------------|----------|--|------------|-----------------|
| D985-1 to 6           | 6.00     | Eyebolt : Collar : 3/4" UNC : 1.4t : BS4278  | 1.4t       | N/A             |
|                       |          | Original E.C. Declaration Cert No: 326782<br>Colour Code: Green  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |
|                       |          |  |            |                 |

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344098

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load App |
|-----------------------|----------|--|------------|----------------|
| J1 to J4              | 4.00     | Swivel Hoist Ring : M8 : Green Pin : 0.4t  | 0.4t       | N/A            |
|                       |          | Original E.C. Declaration Cert No: 80265048<br>Colour Code: Green  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |
|                       |          |  |            |                |

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344105

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

|                       | Sparrows Offshore Services, Definitione Place, Bridge Of Don, Aberdeen, Grampian, Scotland, Ab23 635 |   |            |                    |  |  |
|-----------------------|--|---|------------|--------------------|--|--|
| Identification Number | Quantity   | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation  | SWL or WLL | Proof Load Applied |  |  |
| 218545-81 to 82       | 2.00   | Crane Pennant: Single Leg: 8t x 3m: M/Link & BKL16-10 Swivel Hook: Flemish  Single Leg Wire Rope Crane Pennant to BS EN 13414-1 26mm Dia IWRC Galv 1960 Grade Wire Rope - 3m EWL c/w Hard Eye into HA25ML OS+ Master Link one end, Hard Eye into BKL16-10 Swivel Safety Hook other end c/w Hi-Viz Pennant Cover between the ferrules c/w Flemish Splice with Steel Sleeves  Original E.C. Declaration Cert No: 218545-30 Colour Code: Green | 8t         | N/A                |  |  |

| Basis of Examination  |                 |  |  |  |
|---|-----------------|--|--|--|
| Basis of Examination  | State Yes or No |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

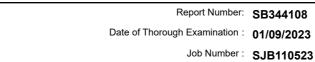
Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature B

Authorised on behalf of Sparrows Offshore Services

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Client Order Number: JK400005

Date of Last Thorough Examination: First Issued for Use

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

Name Address

**Harbour Energy** 

Address of the premises at which the examination was made :

sparrows

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

| ows Offshore Services | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|-----------------------|-------------------|--|------------|--------------------|
| Identification Number | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation   | SWL or WLL | Proof Load Applied |
| 218545-94             | 1.00              | Crane Pennant : Single Leg : 20t x 30ft : M/Link & Eye Type Hook : Flemish  Single Leg Wire Rope Crane Pennant 44mm Dia IWRC Galv Wire Rope - 30ft EWL c/w Flemish Eye Spliced Hard Eyes HA40ML Master Link one end, BK26-10 Eye Type Safety Hook other end c/w Hi-Viz Pennant Cover Between the Ferrules Flemish Splice with Steel Sleeves  Original E.C. Declaration Cert No: 218545-32 Colour Code: Green | 20t        | N/A                |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              | YES             |  |  |
| Exceptional Circumstance: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                        | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 B

Authorised on behalf of Sparrows Offshore Services

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

sparrows

Report Number: SB344109

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

|   | bon, Aberdeen, Grampian, Geotiana, Abzo 600 |  |  |
|---|---|--|--|
| Identification Number or Batch<br>Number                    | Quantity                                    | Description of Materials Supplied. If known indicate d         | late of manufacture and reference to original supply documentation |
| 21310984/011,213109<br>84/017,21310984/019,<br>21310984/020 | 4.00  | Manyard : Miller 1013491 : 2m : Twin Tai                       | il c/w Snap Hooks  |
|   |   | Original E.C. Declaration Cert No:428808<br>Colour Code: Green | 8 L1   |
|   |   |  |  |
|   |   |  |  |
|   | la thia aguinmant                           | i cafa ta amayata  | VEC  |

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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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

|  |          | 2011, 7 1001 100111, 0101111111, 7 12 20 000  |  |
|--|----------|---|--|
| Identification Number or Batch<br>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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

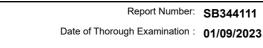
on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

sparrows

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

| Sparrows Offshore Services  | s, Denmore Place, | Bridge Of Don, Aberdeen, Grampian, Scotland, AB23 8JS  |            |                    |
|---|-------------------|--|------------|--------------------|
| Identification Number   | Quantity          | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applied |
| E004035011F81092,E<br>004035013298C1D,E0<br>04035013959766,E00<br>4035013B8F6F0 | 4.00              | Lanyard : Twin Tail : Sala 1246557 2m : c/w Scaffold<br>Hooks  | N/A        | N/A                |
|   |                   | Original E.C. Declaration Cert No: 428808 L3<br>Colour Code: Green   |            |                    |
|   |                   |  |            |                    |
|   |                   |  |            |                    |
|   |                   |  |            |                    |
|   |                   |  |            |                    |
|   |                   |  |            |                    |
|   |                   |  |            |                    |

| Basis of Examination  |      |  |  |  |
|---|------|--|--|--|
| Basis of Examination  |      |  |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO   |  |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO   |  |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              |      |  |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO   |  |  |  |
| Is This Equipment Safe to Operate   |      |  |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE |  |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE |  |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manage

on behalf of Sparrows Offshore Services

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Signature E

Authorised on behalf of Sparrows Offshore Services

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



Report Number: SB344113

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<br>Number | Quantity | Description of Materials Supplied. If known indicate d         | ate of manufacture and reference to original supply documentation |
| Batch No: 2003<br>x8,Batch No: 09/14 x8  | 16.00    | Karabiner : Sala KJ5108 : Scaffold Hook                        |   |
|  |          | Original E.C.Declaration Cert No: Sala T<br>Colour Code: Green | ype Approval  |
|  |          |  |   |
|  |          |  |   |
|  |          |  |   |
|  |          | <u> </u>   |   |

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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344114

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

| 2011, 1100110011, 0101111111111, 11011111111               |                       |   |           |
|--|-----------------------|---|-----------|
| Identification Number or Batch<br>Number                   | Quantity              | Description of Materials Supplied. If known indicate date of manufacture and reference to original supply documentation |           |
| E0040350172AD060,E<br>00403501827A8C2,E0<br>0403501733CCAC | 3.00                  | Harness : Safety : Full Body 1112900 : U  | Iniversal |
|  |                       | Original E.C. Declaration Cert No: 42880<br>Colour Code: Green  | 08 L4     |
|  |                       |   |           |
|  | Is the same to see an |   | VEO       |

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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344115

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

|  | 2011, 7.1001.00011, 0.10111, 0.0011.0111, 7.1220.000 |  |   |
|--|--|--|---|
| Identification Number or Batch<br>Number                   | Quantity   | Description of Materials Supplied. If known indicate dates     | ate of manufacture and reference to original supply documentation |
| E00403501BF9BEA7,<br>E00403501BF96991,E<br>00403501BFA1EAF | 3.00   | Harness : Safety : Sala 1112727 : Exofit                       | Comfort XE200 : Size 2  |
|  |  | Original E.C. Declaration Cert No: 42880<br>Colour Code: Green | 08 L5   |
|  |  |  |   |
|  |  |  | V-0   |

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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344116

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

| 2011, 100100011, 0101111, 000101111, 1120000               |          |  |   |
|--|----------|--|---|
| Identification Number or Batch<br>Number                   | Quantity | Description of Materials Supplied. If known indicate d         | ate of manufacture and reference to original supply documentation |
| E0040350172A1E9D,E<br>0040350171EA769,E0<br>0403501C5317A5 | 3.00     | Harness : Safety : Sala 1112728 : Exofit                       | Comfort XE200 : Size 3  |
|  |          | Original E.C. Declaration Cert No: 42880<br>Colour Code: Green | 08 L6   |
|  |          |  |   |
|  | l        | Las for the second of  | V/50  |

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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344117

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

|  |          | <u> </u>   | ,   |
|--|----------|--|---|
| Identification Number or Batch<br>Number | Quantity | Description of Materials Supplied. If known indicate d         | ate of manufacture and reference to original supply documentation |
| 100823477,100823473<br>,100823470        | 3.00     | Harness : Safety : Spanset : 2-X                               |   |
|  |          | Original E.C. Declaration Cert No: 42880<br>Colour Code: Green | 08 L7   |
|  |          |  |   |
|  |          |  |   |
|  |          |  |   |

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.

: Personal protective equipment against falls from a height - Energy absorbers. **BS EN 355** 

**BS EN 358** : Personal protective equipment for work positioning and prevention of falls from height

: Belts for work positioning and restraint and work positioning lanyards. **BS EN 358** 

**BS EN 360** : Retractable Fall arrest Devices.

**BS EN 361** : Personal protective equipment against falls from a height - Full body harnesses.

: Personal protective equipment against falls from a height - Connectors. **BS EN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**BS EN 365** : Personal protective equipment against falls from a height - General requirements

: Personal protective equipment against falls from a height - Parts A,B,D & E Anchors and Testing **BS EN 795** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344118

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

|   | Don, Aberdeen, Grampian, Scotland, AB23 8JS |  |   |
|---|---|--|---|
| Identification Number or Batch<br>Number  | Quantity                                    | Description of Materials Supplied. If known indicate d   | ate of manufacture and reference to original supply documentation |
| 23-935395,23-935451,<br>23-935406,23-935461,<br>23-935480,23-935484,<br>23-935391 | 7.00  | Lanyard : Extension Strop : RGL4 450mm : c/w Delta Link one end  Original E.C. Declaration Cert No: Ridgegear Type Approval Colour Code: Green |   |
|   |   |  |   |
|   | 1 - 41 - 1                                  |  | VE0   |

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

Walter Service, Business Manager - Lifting

Signatu

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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



Report Number: SB344119

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

|   |          | Don, Aberdeen, Gr   | ampian, Scotianu, Abzs 635  |
|---|----------|---|---|
| Identification Number or Batch<br>Number  | Quantity | Description of Materials Supplied. If known indicate d          | ate of manufacture and reference to original supply documentation |
| 23-935380,23-935442,<br>23-935418,23-935467,<br>23-935377,23-935454,<br>23-935404 | 7.00     | Lanyard : Extension Strop : RGL4 450mm : c/w Delta Link one end |   |
|   |          | Original E.C. Declaration Cert No: Ridge<br>Colour Code: Green  | gear Type Approval  |
|   |          |   |   |

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.

: Personal protective equipment against falls from a height - Connectors. **BS FN 362** 

**BS EN 363** : Personal protective equipment against falls from a height - Fall arrest systems.

: Personal protective equipment against falls from a height - Test methods **BS EN 364** 

**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

Walter Service, Business Manager - Lifting

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

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

sparrows

Report Number: SB344120

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

|   | bon, Aberacen, Grampian, Occurana, Abecace |  |  |
|---|--|--|--|
| Identification Number or Batch<br>Number                    | Quantity                                   | Description of Materials Supplied. If known indicate d         | late of manufacture and reference to original supply documentation |
| 230516117023,230516<br>117022,230516117015<br>,230516117019 | 4.00                                       | Lanyard : Protecta Adjustable Rope : 2m                        | ı : AL422/3 c/w Snap Hooks   |
|   |  | Original E.C. Declaration Cert No: 42880<br>Colour Code: Green | 08 L8  |
|   |  |  |  |
|   |  |  |  |
|   | la thia anuinmant                          | anda ta amareta  | VEC  |

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

Walter Service, Business Manager - Lifting

and be in

on behalf of Sparrows Offshore Services

Authorised on behalf of Sparrows Offshore Services

Name of person Authenticating this report:

Flat Woven Webbing Slings and Webbing Sling Assemblies manufactured in accordance with EN 1492-1:2000 (As amended) Round Slings and Assemblies manufactured in accordance with EN 1492-2:2000 (As Amended)

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344124

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made

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

| Vertical              | Choke                             | Basket                         | Basket @ 0° to 90°  | Basket @ 120°       |  |
|-----------------------|-----------------------------------|--------------------------------|---|---------------------|--|
|                       | Is This Equipment Safe to Operate |                                |   |                     |  |
| 103123036             |                                   | Original E.C. Declaration      |   |                     |  |
| 103123017 to          | 20.00 R                           | Round Sling : 1t x 2m E        | EWL (4mtr Circ) Violet  | 1t                  |  |
| Identification Number | Quantity                          | part of the examination. If kn | etail of any test conducted by Competent Person as<br>own indicate date of manufacture and reference to<br>lal supply documentation | SWL (Straight Lift) |  |

For Multi Leg Assemblies the mode factors applying to W.L.L. are :

**SWL x 1.4** 

Particulars of any repairs required

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Two Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

SWL x 2

@ 45-60 degrees to vertical : M = 1

Three /Four Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

NONE

@ 45-60 degrees to vertical : M = 1

M= Mode factor for Symmetrical Loading

**SWL x 0.8** 

**SWL** 

**Basis of Examination** Particulars of any defect noted

**SWL** 

Issued for First use or Six Monthly Examination per SI 1998 No 2307

NONE

YES

YES

Is This Equipment Safe to Operate

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen Workshop Manager

Authorised on behalf of Sparrows Offshore Services

on behalf of Sparrows Offshore Services

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

Flat Woven Webbing Slings and Webbing Sling Assemblies manufactured in accordance with EN 1492-1:2000 (As amended) Round Slings and Assemblies manufactured in accordance with EN 1492-2:2000 (As Amended)

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344137

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 Address

**SWL x 0.8** 

### **Harbour Energy**

Address of the premises at which the examination was made

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

| Identification Number             | Quantity | part of the examination. If known                                    | etail of any test conducted by Competent Person as<br>own indicate date of manufacture and reference to<br>al supply documentation | SWL (Straight Lift) |
|-----------------------------------|----------|--|--|---------------------|
| 084054 to 084055                  |          | Roundsling : 6t x 7.5m  Original E.C. Declaration Colour Code: Green |  | 6t                  |
|                                   |          |  |  |                     |
| Is This Equipment Safe to Operate |          |  |  |                     |
| Vertical                          | Choke    | Basket   | Basket @ 0° to 90°   | Basket @ 120°       |

For Multi Leg Assemblies the mode factors applying to W.L.L. are :

**SWL x 1.4** 

Name of person Authenticating this report: Walter Service, Business Manager - Lifting

Two Leg Assemblies

**SWL** 

@ 0-45 degrees to vertical : M = 1.4

SWL x 2

@ 45-60 degrees to vertical : M = 1

Three /Four Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

@ 45-60 degrees to vertical : M = 1

**SWL** 

M= Mode factor for Symmetrical Loading

**Basis of Examination** Issued for First use or Six Monthly Examination per SI 1998 No 2307 YES Particulars of any defect noted NONE Particulars of any repairs required NONE Is This Equipment Safe to Operate

YES

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen Workshop Manager

Authorised on behalf of Sparrows Offshore Services

on behalf of Sparrows Offshore Services

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

Flat Woven Webbing Slings and Webbing Sling Assemblies manufactured in accordance with EN 1492-1:2000 (As amended)

Round Slings and Assemblies manufactured in accordance with EN 1492-2:2000 (As Amended)

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344138

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity  | part of the examination. If known | etail of any test conducted by Competent Person as<br>own indicate date of manufacture and reference to<br>all supply documentation | SWL (Straight Lift) |
|-----------------------|-----------|-----------------------------------|---|---------------------|
| 083499 to 083500      | 2.00      | Webbing Sling : Duplex            | :: 3t x 6m EWL Yellow   | 3t                  |
|                       |           | Original E.C. Declaration         | on Cert No: 474728  |                     |
|                       |           |                                   |   |                     |
|                       |           | Is This Equipment                 | Safe to Operate   |                     |
| Vertical              | Choke     | Basket                            | Basket @ 0° to 90°  | Basket @ 120°       |
| SWL                   | SWL x 0.8 | SWL x 2                           | SWL x 1.4   | SWL                 |

For Multi Leg Assemblies the mode factors applying to W.L.L. are :

Two Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

@ 45-60 degrees to vertical: M = 1

Three /Four Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

@ 45-60 degrees to vertical : M = 1

M= Mode factor for Symmetrical Loading

 Basis of Examination
 Issued for First use or Six Monthly Examination per SI 1998 No 2307
 YES

 Particulars of any defect noted
 NONE
 Particulars of any repairs required
 NONE

 Is This Equipment Safe to Operate
 YES

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

Name and Qualification of person making this report :

Ian Stephen

Workshop Manager

on behalf of Sparrows Offshore Services

O

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

Flat Woven Webbing Slings and Webbing Sling Assemblies manufactured in accordance with EN 1492-1:2000 (As amended)

Round Slings and Assemblies manufactured in accordance with EN 1492-2:2000 (As Amended)

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: SB344139

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 Address

### **Harbour Energy**

Address of the premises at which the examination was made

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

| Identification Number | Quantity                                      | part of the examination. If known  | etail of any test conducted by Competent Person as<br>own indicate date of manufacture and reference to<br>al supply documentation | SWL (Straight Lift) |  |
|-----------------------|---|--|--|---------------------|--|
| 046588 to 046589      |   | Webbing Sling : Duplex<br>Original E.C. Declaratio<br>Colour Code: Green |  | 5t                  |  |
|                       | Is This Equipment Safe to Operate             |  |  |                     |  |
| Vertical              | Choke Basket Basket @ 0° to 90° Basket @ 120° |  |  |                     |  |

**SWL x 0.8** SWL x 2 **SWL x 1.4** For Multi Leg Assemblies the mode factors applying to W.L.L. are :

Two Leg Assemblies

**SWL** 

@ 0-45 degrees to vertical : M = 1.4

@ 45-60 degrees to vertical : M = 1

Three /Four Leg Assemblies

@ 0-45 degrees to vertical : M = 1.4

@ 45-60 degrees to vertical : M = 1

**SWL** 

M= Mode factor for Symmetrical Loading

**Basis of Examination** Issued for First use or Six Monthly Examination per SI 1998 No 2307 YES Particulars of any defect noted NONE Particulars of any repairs required NONE Is This Equipment Safe to Operate

YES

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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

Authorised on behalf of Sparrows Offshore Services

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

Lifting Operations and Lifting Equipment Regulations SI1998 No - 2307 (as Amended)

Merchant Shipping and Fishing Vessels (Lifting Operations and Lifting Equipment) Regulations SI 2006 - No 2184 (As amended)



Report Number: \$B344142

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 Address

**Harbour Energy** 

Address of the premises at which the examination was made :

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

| Identification Number | Quantity | Description of Equipment and detail of any test conducted by Competent Person as part of the examination. If known indicate date of manufacture and reference to original supply documentation | SWL or WLL | Proof Load Applie |
|-----------------------|----------|--|------------|-------------------|
| 96-1A to 7A           | 7.00     | Shackle : Safety Pin Bow : 4.75t : Green Pin G4163   | 4.75t      | N/A               |
|                       |          | Original E.C. Declaration Cert No. (BY-CN)<br>80268451<br>Colour Code: Green   |            |                   |
|                       |          | Colour Code: Green   |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |
|                       |          |  |            |                   |

| Basis of Examination  |                 |  |  |
|---|-----------------|--|--|
| Basis of Examination  | State Yes or No |  |  |
| 6 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                       | NO              |  |  |
| 12 Monthly: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                                      | NO              |  |  |
| Examination Scheme: SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                              |                 |  |  |
| Exceptional Circumstance : SI 1998 No 2307 - Reg 9 or Equivalent part of Reg 12 Merchant shipping and Fishing Vessels Regulations                       | NO              |  |  |
| Is This Equipment Safe to Operate   | YES             |  |  |
| Particulars of any defect that could become a danger to persons (If None state None)  | NONE            |  |  |
| Particulars of any repair or alteration required to remedy defects identified and latest date by which action should be undertaken (If None State None) | NONE            |  |  |

Safe use of Equipment listed above may depend on Installation conditions

Equipment should be inspected before each operation for damage or deterioration that may limit operation

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 B

Authorised on behalf of Sparrows Offshore Services

Stopsave Limited Unit 2, Broomiesburn Road Ellon, Aberdeenshire AB41 9RD Stopsave Limited
Units 139-143, Deerdykes View
Westfield Industrial Estate
Cumbernauld
G68 9HN

T +44 (0) 1358 720028 F +44 (0) 1358 723569 E sales@stopsave.co.uk



# CERTIFICATE OF CONFORMITY FOR INERTIA REEL C/W CONNECTOR EN360; EN362

| Customer Name: | Sparrows Offshore Services Ltd |
|----------------|--------------------------------|
|                | Balgownie House                |
|                | Denmore Place                  |
|                |                                |
|                | Aberdeen                       |
|                | AB23 8JS                       |

| Certificate Number: | Customer Order No: | Job No: | Test Date: |
|---------------------|--------------------|---------|------------|
| CT32801-1           | 4154228            | JB32801 | 28/08/2023 |

| Description of Unit:        | Serial No/Batch No: | Owner Number: | Connector: |
|-----------------------------|---------------------|---------------|------------|
| MILLER BLACK RHINO 2.85 MTR | 413726              | SP75124       | 04/14      |
| INERTIA REEL- 1012392       | 168763              | SP69665       | 1301       |
|                             | 452915              | S500114       | 13P3       |
|                             | 342125              | SP71920       | 20CAD      |
|                             | 164590              | SP69864       | 15ABG      |
|                             | 519130              | S500175       | 16P6       |
|                             | N/A                 | SP71515       | 09N1       |
|                             | 13824               | SP70288       | 07/16      |
|                             | 369029              | SP72429       | 10P3       |
|                             | 300709              | SP71191       | 09N1       |

This unit has been inspected as per Stopsave Ltd procedures in conformance with E.N. 365:2004

| Serviced by one of our trained engineers: |            | Recommended Next Periodic Examination Date –                                 |
|---|------------|--|
| Brian Devoy                               | bi Deng.   | No later than: 27/03/2024  |
| Martin Dick                               | Moran Dish | The period of 7 months relates to one month for transit and 6 months for use |
| Philip Gibb                               | M          | 150 14001 FPAL   |







Stopsave Limited Unit 2, Broomiesburn Road Ellon, Aberdeenshire AB41. 9RD Stopsave Limited Units 139-143, Deerdykes View Westfield Industrial Estate Cumbernauld G68 9HN T +44 (0) 1358 720028 F +44 (0) 1358 723569 E sales@stopsave.co.uk



# CERTIFICATE OF CONFORMITY FOR RECOVERABLE INERTIA REEL C/W CONNECTOR EN360; EN362

| Customer Name: | Sparrows Offshore Services Ltd |
|----------------|--------------------------------|
|                | Balgownie House                |
|                | Denmore Place                  |
|                |                                |
|                | Aberdeen                       |
|                | AB23 8JS                       |

| Certificate Number: | Customer Order No: | Job No: | Test Date: |
|---------------------|--------------------|---------|------------|
| CT32801-3           | 4154228            | JB32801 | 28/08/2023 |

| Description of Unit:                              | Serial No/Batch No: | Owner Number: | Connector: |
|---|---------------------|---------------|------------|
| RIDGEGEAR RGA4 15 MTR<br>RECOVERABLE INERTIA REEL | N/A                 | SP68064       | 1103       |
|   | N/A                 | SP64546       | 19101      |
|   | N/A                 | SP70592       | 15AA       |

This unit has been inspected as per Stopsave Ltd procedures in conformance with E.N. 365:2004 (PPE against Falls from Height) The winch is for rescue purposes only.

| Serviced by one of our t | rained engineers: | Recommended Next Periodic Examination Date –                                 |
|--------------------------|-------------------|--|
| Brian Devoy              | bi Deng.          | No later than: 27/03/2024  |
| Martin Dick              | Moren Dil         | The period of 7 months relates to one month for transit and 6 months for use |
| Philip Gibb              | M                 |  |





