

# Certificate of Inspection

|                            |                                  |                    |                                         |
|----------------------------|----------------------------------|--------------------|-----------------------------------------|
| Date:<br>25-Feb-17         | Name Of Ship/Unit:<br>HONOR      | IMO No:<br>9126297 | Certificate No:<br>GBSOU/2017/A60000688 |
| Service Station:<br>LONDON | Place Of Service:<br>SOUTHAMPTON | Flag:<br>USA       | Class. Society:<br>AB                   |
|                            |                                  |                    | CO No:<br>A60000688                     |

We hereby certify that the systems and equipment specified below have been inspected and serviced.

You will find Summary of actions, comments and recommendations on the last page of each Service Report. This Certificate is valid only when Certificate and defined Service Reports are duly signed and stamped by SSS.

"The SSS Quality Management System covering the execution of this service is certified according to NS-EN ISO 9001:2008"

| Installation/Equipment  | Covering/Location     | Service Type                       |
|-------------------------|-----------------------|------------------------------------|
| CO2 Low Pressure System | ENGINE RM-CARGO HOLDS | CO2 LP inspection - 2/3 yearly     |
| CO2 Low Pressure System | ENGINE RM-CARGO HOLDS | CO2 LP inspection - annual         |
| CO2 Low Pressure System | ENGINE RM-CARGO HOLDS | CO2 LP syst. inspection - 5 yearly |
| CO2 Low Pressure System | ENGINE RM-CARGO HOLDS | CO2 LP system cylinder refill      |
| CO2 Low Pressure System | ENGINE RM-CARGO HOLDS | CO2 LP system tank refill          |



SSS STAMP AND SIGNATURE

Mike Davies

TECHNICIAN NAME

## CO2 LOW PRESSURE SYSTEM SERVICE REPORT

|                                                    |                                    |                               |                     |                                                |
|----------------------------------------------------|------------------------------------|-------------------------------|---------------------|------------------------------------------------|
| <b>Date:</b><br>25-Feb-17                          | <b>Name of ship/unit:</b><br>HONOR | <b>IMO number:</b><br>9126297 | <b>Flag:</b><br>USA | <b>Certificate No:</b><br>GBSOU/2017/A60000688 |
| <b>Covering/location:</b><br>ENGINE RM-CARGO HOLDS |                                    |                               |                     |                                                |

### Technical descriptions:

| No | Technical system description                                                                                             | Data/info          |
|----|--------------------------------------------------------------------------------------------------------------------------|--------------------|
| 1  | Manufacturer                                                                                                             | HEIEN LARSEN       |
| 2  | Number of tanks                                                                                                          | 1                  |
| 3  | Capacity each tank                                                                                                       | 35000 KG           |
| 4  | Number of pilot cylinders                                                                                                | 4                  |
| 5  | Pilot cylinder capacity                                                                                                  | 2 LTR / 200 BAR N2 |
| 6  | Number of distribution lines                                                                                             | 6                  |
| 7  | Tank(s): Year last internal inspection / pressure test                                                                   | 2016               |
| 8  | Pilot Cylinder oldest valid pressure test date (dd-mmm-yy)                                                               |                    |
| 9  | Pilot Cylinder latest valid pressure test date (dd-mmm-yy)                                                               | DEC.2013           |
| 10 | Year Flexible hoses fitted/renewed                                                                                       | N/A                |
| 11 | Fire/Smoke detection/sample lines connected to CO2 system Note: Detection not inspected unless separate report is issued | NO                 |

### Description of inspections/tests:

| No | CO2 LP system tank refill           | Status | Comment |
|----|-------------------------------------|--------|---------|
| 1  | CO2 Low Pressure system tank refill | Done   | X       |

### Description of inspections/tests:

| No | CO2 LP inspection - annual                                                                                          | Status   | Comment |
|----|---------------------------------------------------------------------------------------------------------------------|----------|---------|
| 1  | Release system, main service and distribution valves secured                                                        | Done     |         |
| 2  | Boundaries / doors to protected spaces inspected                                                                    | Done     |         |
| 3  | Storage tank(s) and hardware attachments visually inspected                                                         | Done     |         |
| 4  | Distribution lines and nozzles visually inspected                                                                   | Done     |         |
| 5  | Manifold visually inspected                                                                                         | Not Done | X       |
| 6  | Main valve and distribution valves visually inspected                                                               | Done     |         |
| 7  | Local and remote release stations inspected                                                                         | Done     |         |
| 8  | All instruction plates and warning signs on installation inspected                                                  | Done     |         |
| 9  | System recon, main service valve(s) reopened, sealed, inspection date labels attached and syst. put back in service | Done     | X       |

### Description of inspections/tests:

| No | CO2 LP inspection - 2/3 yearly                                                                                      | Status    | Comment |
|----|---------------------------------------------------------------------------------------------------------------------|-----------|---------|
| 1  | Release system, main service and distribution valves secured                                                        | Done      |         |
| 2  | Content in storage tank(s) checked by, and function of tank level indicator checked                                 | Done      | X       |
| 3  | Content in storage tank(s) checked by riser tube reading                                                            | Not Valid |         |
| 4  | Content in storage tank(s) checked by level control valve(s)                                                        | Done      |         |
| 5  | Content and hydrostatic test date of pilot cylinders checked according to separate service report                   | Done      |         |
| 6  | Hydrostatic test date of storage tank(s) checked according to separate service report                               | Done      |         |
| 7  | Manifold leak tested at 6 bar with dry working air or equivalent                                                    | Done      |         |
| 8  | Main valve and distribution valves tested for operation                                                             | Done      |         |
| 9  | Distribution lines and nozzles blown through                                                                        | Not Done  | X       |
| 10 | Start/stop function of cooling compressors tested                                                                   | Done      |         |
| 11 | Storage tank(s) alarm central tested (commonly level, leak, fault and pressure alarms)                              | Done      |         |
| 12 | System recon, main service valve(s) reopened, sealed, inspection date labels attached and syst. put back in service | Done      | X       |

### Description of Working codes:

|                                  |                                  |
|----------------------------------|----------------------------------|
| 1 = Contents checked by level    | 2 = Contents checked by weighing |
| 3 = Contents checked by pressure | 9 = Rejected                     |

## CO2 LOW PRESSURE SYSTEM SERVICE REPORT

|                                                    |                                    |                               |                     |                                                |
|----------------------------------------------------|------------------------------------|-------------------------------|---------------------|------------------------------------------------|
| <b>Date:</b><br>25-Feb-17                          | <b>Name of ship/unit:</b><br>HONOR | <b>IMO number:</b><br>9126297 | <b>Flag:</b><br>USA | <b>Certificate No:</b><br>GBSOU/2017/A60000688 |
| <b>Covering/location:</b><br>ENGINE RM-CARGO HOLDS |                                    |                               |                     |                                                |

| No | Serial No | Last hydrost. test date | Type of filling | Tare weight | Gross weight | Capacity | Pressure reading | Temp C/F | Working Codes | Comm |
|----|-----------|-------------------------|-----------------|-------------|--------------|----------|------------------|----------|---------------|------|
| 1  | AS1670    | DEC.2013                | N2              |             |              | 2 LTR    | 180 BAR          | 10 C     | 3             |      |
| 2  | AS9294    | DEC.2013                | N2              |             |              | 2 LTR    | 200 BAR          | 10 C     | 3             |      |
| 3  | AS9303    | DEC.2013                | N2              |             |              | 2 LTR    | 180 BAR          | 10 C     | 3             |      |
| 4  | AS9322    | DEC.2013                | N2              |             |              | 2 LTR    | 190 BAR          | 10 C     | 3             |      |

### Description of inspections/tests:

| No | CO2 LP syst. inspection - 5 yearly                                                                                  | Status    | Comment |
|----|---------------------------------------------------------------------------------------------------------------------|-----------|---------|
| 1  | Release system, main service and distribution valves secured                                                        | Done      |         |
| 2  | Time delay devices tested for correct setting                                                                       | Not Done  |         |
| 3  | Local and remote total flooding release system tested                                                               | Done      |         |
| 4  | Alarm functions to protected spaces tested                                                                          | Done      |         |
| 5  | Fan stop functions and dampers to protected spaces tested if they are part of the system                            | Not Done  | X       |
| 6  | Manual pull cables, pulleys, tested, serviced and tightened/adjusted as reqd.                                       | Not Valid |         |
| 7  | Pilot Lines/Servo system tested to full working pressure or above                                                   | Done      |         |
| 8  | Storage tank(s) supports, insulation, filling and return lines inspected                                            | Done      |         |
| 9  | Storage tank(s) and auxiliary safety valves tested                                                                  | Not Done  |         |
| 10 | System recon, main service valve(s) reopened, sealed, inspection date labels attached and syst. put back in service | Done      | X       |

### Description of inspections/tests:

| No | CO2 LP system cylinder refill           | Status | Comment |
|----|-----------------------------------------|--------|---------|
| 1  | CO2 Low Pressure system cylinder refill | Done   |         |

### Description of Working codes:

|                                  |                                  |
|----------------------------------|----------------------------------|
| 1 = Contents checked by level    | 2 = Contents checked by weighing |
| 3 = Contents checked by pressure | 4 = Recharging                   |
| 5 = Internal inspection          | 6 = Valve repair / renewal       |
| 7 = External maintenance         | 8 = New cylinder                 |
| 9 = Rejected                     | 10 = Internal maintenance        |

| No | Serial No | Last hydrost. test date | Type of filling | Tare weight | Gross weight | Capacity | Pressure reading | Temp C/F | Working Codes | Comm |
|----|-----------|-------------------------|-----------------|-------------|--------------|----------|------------------|----------|---------------|------|
| 1  | AS9322    | DEC.2013                | N2              |             |              | 2 LTR    | 190 BAR          | 10 C     | 3,4           |      |

Not done = Not carried out due to ship operations at time of service. Comment required

N/A = Not due on the present service.

Not valid = Indicated test not possible due to system/equipment design (e.g. not existing, not possible).

|                                                    |                                    |                               |                     |                                                |
|----------------------------------------------------|------------------------------------|-------------------------------|---------------------|------------------------------------------------|
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| <b>Covering/location:</b><br>ENGINE RM-CARGO HOLDS |                                    |                               |                     |                                                |

### Summary of actions, comments and recommendations

This section includes all comments referred to as performed and/or recommended actions on the service report.

\*) It is clearly whether the action is PERFORMED and/or RECOMMENDED.

URGENT is stated for urgently required recommendations. If nothing stated, defined action can be rectified later

| Type of Service                    | Ref No. | Comment                                                                    |
|------------------------------------|---------|----------------------------------------------------------------------------|
| CO2 LP system tank refill          | 1       | TANK REFILLED WITH 38000KG OF BULK CO2.                                    |
| CO2 LP inspection - annual         | 4       | UNABLE TO ACCESS CARGO DECKS AND ENGINE ROOM.                              |
| CO2 LP inspection - annual         | 9       | MAIN SERVICE VALVE LEFT IN CLOSED POSITION AS REQUESTED BY CHIEF ENGINEER. |
| CO2 LP inspection - 2/3 yearly     | 2       | TANK REFILLED WITH 38000KG OF CO2.                                         |
| CO2 LP inspection - 2/3 yearly     | 9       | UNABLE TO ACCESS CARGO DECKS AND ENGINE ROOM.                              |
| CO2 LP inspection - 2/3 yearly     | 12      | MAIN SERVICE VALVE LEFT IN CLOSED POSITION AS REQUESTED BY CHIEF ENGINEER. |
| CO2 LP syst. inspection - 5 yearly | 5       | ACCESS TO CARGO DECKS AND ENGINE ROOM NOT POSSIBLE.                        |
| CO2 LP syst. inspection - 5 yearly | 10      | MAIN SERVICE VALVE LEFT IN CLOSED POSITION AS REQUESTED BY CHIEF ENGINEER. |



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SERVICE CHART  
KARTA OBSŁUGI **CE3**

## CERTIFICATE OF INSPECTION

|                   |                    |                         |         |                 |
|-------------------|--------------------|-------------------------|---------|-----------------|
| Date:             | Name of ship/unit: | Flag:                   | IMO No: | Certificate No: |
| 2016-11-07        | HONOR              | USA                     | 9126297 | 4046 / 2016     |
| Place of service: | GDYNIA             | Classification Society: | ABS     | PKWRU ex.30.11. |

We hereby certify that the systems and equipment specified below have been inspected and serviced.  
The Chart reference states the quantity and the letter code of relevant enclosed Service Charts.  
Zaświadczam się, że niżej wymienione instalacje i sprzęt zostały sprawdzone i obsłużone.

|                         |                        |      |
|-------------------------|------------------------|------|
| CO2 low pressure system | Chart / Karta obsługi: | CB15 |
|-------------------------|------------------------|------|

Comments to all Service Charts are summarized on Service Chart S - "Summary of Actions" where Performed/ Recommended, Maintenance, Repair & Replacement are specified.

Uwagi do wszystkich kart obsługi zebrane są na Karcie obsługi S - "Zestawienie wykonanych prac", gdzie są wyspecyfikowane prace wykonane/ zalecane do wykonania oraz obsługa, naprawa i wymiana.

2/24

STAMP AND SIGNATURE / PIECZĄTKA I PODPIS

### RECOGNITION CERTIFICATES / SUPON S.A. POSIADA UZNANIA:

Polish Maritime Administration Approval Certificate No 6/2012  
Certificate of Quality Management System ISO 9001:2000 No. NC-080  
PRS Approval Certificate  
BV Recognition of a Service Supplier  
DNV Approval of Service Suppliers Certificate  
ABS Certificate of Service Approval  
LR Approval of Service Suppliers Certificate

ABS Certificate of Service Approval  
Russian Maritime Register of Shipping Recognition Certificate  
GL Certificate Maintenance of Fire Extinguishing Equipment and Systems  
GL Certificate Survey and Maintenance of Self Contained Breathing Apparatus  
RINA Certificate of Approval of Service Supplier



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SERVICE CHART  
KARTA OBSŁUGI C

CO2 LOW PRESSURE SYSTEM  
INSTALACJA GAŚNICZA CO2 NISKIEGO CIŚNIENIA

|                                    |                                                |                 |                 |
|------------------------------------|------------------------------------------------|-----------------|-----------------|
| Date:                              | Name of ship/unit:                             | IMO No:         | Certificate No: |
| 2016-11-07                         | HONOR                                          | 9126297         | 4046 / 2016     |
| Plant no.: Nr urządzenia<br>216009 | Protected area:<br>ENGINE ROOM,ZONE A,B,C,D,E. | Rejon brzojowy: |                 |

Technical Description:

| No | Text                                                   | Data/info      | Main components only: /Tylko gł. elementy:       | X |
|----|--------------------------------------------------------|----------------|--------------------------------------------------|---|
| 1  | Manufacturer / Producent                               | HAINÉ LARSEN   | Content check /Sprawdzenie zawartości:           | X |
| 2  | No. of tanks / ilość zbiorników                        | 1PCS           | Refrigeration inspection /Kontrola chłodzenia    | X |
| 3  | Tank capacity / poj. zbiornika                         | 37080KG        | Repair/partial inspect./Napr./kontrola częściowa | X |
| 4  | No of pilot cyls. / ilość butli pilotowych             | 4PCS           | 10 yearly inspection /Kontrola 10 letnia:        | X |
| 5  | Pilot cyl. capacity / Pojemność butli pilotowych       | N2 2LTR/200BAR | Pressure tank nr 216009-30bar                    | X |
| 6  | No of dist. lines / ilość rurociągów rozprowadzających | 6              | Refilling tank 37080kg CO2                       | X |

Description of Inspection/Tests:

| No<br>Lp | Description<br>Opis                                                                                                                                                                           | Done<br>Wykonano         | Not done<br>Nie wykonano | N/A<br>Nie dotyczy       | Not val.<br>Nie możliwe  | Comm.<br>Uwagi           |
|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 1        | Close and secure service valve and check that all distribution valves are closed<br>Zamknąć i zabezp. zawór gł., sprawdzić czy wszystkie zawory kierunk. są zamknięte                         | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2        | Check correct function of level indicator / Kontrola właściwego działania wskaźnika poziomu                                                                                                   | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3        | Contents of CO2 tank checked by manual weighing/<br>Ilość CO2 w zbiorniku sprawdzono za pomocą wagi/                                                                                          | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4        | Contents of CO2 tank checked by riser tube reading<br>Ilość CO2 w zbiorniku sprawdzono przez odczyt na rurze pomiarowej                                                                       | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5        | Contents of CO2 tank checked by level control valve<br>Ilość CO2 w zbiorniku sprawdzono przy pomocy zaworów do kontroli poziomu                                                               | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | X                        |
| 6        | Content of pilot cylinder checked / Kontrola zawartości butli pilotowych                                                                                                                      | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7        | Start/stop function of cooling compressor tested / Sprawdzenie start/stop kompresora                                                                                                          | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8        | Extended inspection refrigeration system checked according to separate report<br>Rozszerzona kontrola systemu chłodniczego wykonana wg oddzielnego raportu                                    | <input type="checkbox"/> | <input type="checkbox"/> | X                        | <input type="checkbox"/> | <input type="checkbox"/> |
| 9        | Test alarm central as per makers specification for high and low level alarm<br>Kontrola alarmu dla wysokiego i niskiego poziomu zgodnie z specyfikacją wytwórcy                               | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10       | Test alarm central as per makers specification for leaks through relief-valves<br>Kontrola alarmu przecieków przez zawór bezpieczeństwa zgodnie z specyfikacją wytwórcy                       | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | X                        |
| 11       | Main valve inspected / kontrola zaworu głównego                                                                                                                                               | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 12       | Main valve tested / próba zaworu głównego                                                                                                                                                     | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | X                        |
| 13       | Distribution valves inspected / kontrola zaw. kierunkowych                                                                                                                                    | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 14       | Distribution valves tested / próba zaw. kierunkowych                                                                                                                                          | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | X                        |
| 15       | Release stations inspected / kontrola stacji urucham. instalacji                                                                                                                              | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 16       | Total flooding release mechanism inspected / Kontrola mechanizmu uruchamiania instal.                                                                                                         | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 17       | Total flooding release mechanism tested / próba mechanizmu uruchamiania instal.                                                                                                               | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 18       | Alarm functions tested /próba działania alarmu                                                                                                                                                | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 19       | Fan stop functions tested / próba wył. wentylatora                                                                                                                                            | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 20       | Distribution lines and nozzles inspected / Kontrola ruroc. rozprow. i dysz                                                                                                                    | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 21       | Distribution lines and nozzles tested / próba rurociągów rozprowadzających i dysz                                                                                                             | X                        | <input type="checkbox"/> | X                        | <input type="checkbox"/> | <input type="checkbox"/> |
| 22       | Distribution lines and nozzles blown through/Kontrola ruroc. rozprow. i dysz na przedmuch                                                                                                     | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 23       | Filling- and return line inspected / Kontrola rurociągów napełniania i powrotnego                                                                                                             | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 24       | Filling- and return line tested / Próba rurociągów napełniania i powrotnego                                                                                                                   | X                        | <input type="checkbox"/> | X                        | <input type="checkbox"/> | <input type="checkbox"/> |
| 25       | All doors, hinges, locks and instruction plates on installation inspected<br>kontrola wszystkich drzwi, zamknięć tabliczek informacyjnych dla danej instalacji                                | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 26       | Smoke detection system tested according to Service Chart L<br>Kontrola instal. wykrywczej dymu wg Karty Obsługi L                                                                             | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | X                        | <input type="checkbox"/> |
| 27       | Service valve opened and secured in on open position<br>zawór serwisowy otwarty i zabezpieczony w tej pozycji                                                                                 | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 28       | System reconnected, sealed and left in operational order, inspection date labels attached<br>/ Instalacja zmontowana, uszczelniona i gotowa do działania, naklejono kontrolki z datą kontroli | X                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

N/A = Not due on the present service; N/A=Nie wymagane dla tego serwisu= NIEKONIECZNE. Not val. = Indicated test not possible due to system/equipment design; Not val = Próba/test niemożliwa do wykonania na tym systemie= NIEMOŻLIWE. Not done = Not carried out due to ship operations at time of service. Comment required. Not done = Nie wykonano z powodu operacji wykonywanych przez statek w czasie przebiegu operacji serwisu. Wymagane komentarze/ wyjaśnienia= NIE WYKONANO.

Krzysztof Brzykcy



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SERVICE CHART  
KARTA OBSŁUGI

B1

CYLINDER SPECIFICATION  
SPECYFIKACJA BUTLI

|                                                                                                  |                                    |                                                                                                 |                                       |
|--------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------|
| Date:<br><b>2016-11-07</b>                                                                       | Name of ship/unit:<br><b>HONOR</b> | IMO No:<br><b>9126297</b>                                                                       | Certificate No:<br><b>4046 / 2016</b> |
| Plant no./Nr urządzenia:<br><b>N2 PILOT</b>                                                      | Protected area:<br>Rejon brzozy:   |                                                                                                 |                                       |
| Oldest pressure test date cylinders / najstarsza data próby ciśnieniowej butli<br><b>12/2013</b> |                                    | Latest pressure test date cylinders / najnowsza data próby ciśnieniowej butli<br><b>12/2013</b> |                                       |

| Description of Working codes: / Kody usług serwisowych |                                             |                                    |
|--------------------------------------------------------|---------------------------------------------|------------------------------------|
| 1 = Contents checked by level / Spr. poziomu           | 5 = Hydrostatic test / Próba hydrauliczna   | 9 = New cylinder/ Nowa butla       |
| 2 = Contents checked by weighting / Spr.wagi           | 6 = Valve renewal / Nowy zawór              | 10 = Rejected acc. to BS/ Usunięto |
| 3 = Contents checked by pressure / Spr.ciśnienia       | 7 = Valve repair / Naprawa zaworu           | 11 = Internal insp. acc. to DOT    |
| 4 = Recharging / Ładowanie                             | 8 = External maintenance/ konserwacja zewn. | 12 = 5-Yearly                      |

| No<br>Lp | Type of<br>gas cyl.<br>Typ butli | Serial No<br>Nr seryjny | Last hydrotest<br>date<br>data test.pr.hydr. | Tare<br>weight<br>Waga<br>tara | UoM<br>Jedn | Gross<br>weight<br>Waga<br>Brutto | UoM<br>Jedn | Gas vol.<br>Poj. butli | UoM<br>Jedn | Pressure<br>reading<br>Ciśnienie<br>odczytane | UoM<br>Jedn | Temp.<br>Temper | UoM<br>Jedn | Workig<br>codes<br>Kody<br>usług | Rec<br>PIL | Comm.<br>Uwagi           |
|----------|----------------------------------|-------------------------|----------------------------------------------|--------------------------------|-------------|-----------------------------------|-------------|------------------------|-------------|-----------------------------------------------|-------------|-----------------|-------------|----------------------------------|------------|--------------------------|
| 1        | N2                               | 9303                    | 12/2013                                      | -                              | -           | -                                 | -           | 2                      | LTR         | 200                                           | BAR         | -               | -           | 3                                | PIL        | <input type="checkbox"/> |
| 2        | N2                               | 9322                    | 12/2013                                      | -                              | -           | -                                 | -           | 2                      | LTR         | 200                                           | BAR         | -               | -           | 3                                | PIL        | <input type="checkbox"/> |
| 3        | N2                               | 9294                    | 12/2013                                      | -                              | -           | -                                 | -           | 2                      | LTR         | 200                                           | BAR         | -               | -           | 3                                | PIL        | <input type="checkbox"/> |
| 4        | N2                               | 1670                    | 12/2013                                      | -                              | -           | -                                 | -           | 2                      | LTR         | 200                                           | BAR         | -               | -           | 3                                | PIL        | <input type="checkbox"/> |

Marcin Kąkol

2v24

STAMP AND SIGNATURE / PIECZĄTKA I PODPIS



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SERVICE CHART  
KARTA OBSŁUGI

S

SUMMARY OF ACTIONS MAINTENANCE, REPAIR AND REPLACEMENT  
ZESTAWIENIE PRAC KONSERWACJI, NAPRAWY I WYMIANY

|            |                    |         |                 |
|------------|--------------------|---------|-----------------|
| Date:      | Name of ship/unit: | IMO No: | Certificate No: |
| 2016-11-07 | HONOR              | 9126297 | 4046 / 2016     |

This Service Chart includes all comments referred to as Performed and Recommended Actions on the Service Charts  
Karta Obsługi zawiera wszystkie uwagi dotyczące wykonanych prac i zalecanych na Kartach Obsługi.

\*) It is clearly whether the action is PERFORMED and/or RECOMMENDED. URGENT is stated for urgently required recommendations. If nothing stated, defined action can be rectified later.

\*) Wyraźnie zaznaczyć czy działanie jest do wykonania czy wymagane do wykonania. Ważne jest określenie wymagań pilnych. Ich brak oznacza, że określone działania mogą być wykonane później.

| Chart<br>Karta | No<br>Nr | Comment<br>Uwagi                                                                                                                                                                      |
|----------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| C              | 5.       | CONTROL VALVES TEST TO 30BAR-5PCS INTERNAL INSPECTION,MAINTENANCE RESULT POSITIVE                                                                                                     |
| C              | 10.      | SAFETY VALVES 6PCS. INTERNAL INSPECTION MAINTENANCE PRESSURE SETTING TO 25BAR. RESULT - POSITIVE. THREE-WAY VALVE 1PCS INTERNAL INSPECTION MAINTENANCE TEST TO 25BAR RESULT POSITIVE. |
| C              | 12.      | MAIN VALVE 1PCS INTERNAL INSPECTION, MAINTENANCE TEST TO 30BAR-RESULT-POSITIVE,SERVICE VALVE 1PCS INTERNAL INSPECTION,MAINTENANCE TEST TO 30BAR -RESULT POSITIVE                      |
| C              | 14.      | E.ROOM CONTROL VALVE -1PCS. INTERNAL INSPECTION,MAINTENANCE TEST TO 30BAR-RESULT POSITIVE.                                                                                            |
| C              | -        | VALVES 15PCS.HAVE BEEN REPAIR                                                                                                                                                         |

Dla karty:

Serviced: J.GODLEWSKI

2/24

STAMP AND SIGNATURE / PIECZATKA I PODPIS



**WORK ORDER/SERVICE REQUISITION FORM**

Ship Name : HONOR

WO/SR No : 0605258

Performed By : WO/Crew

Title : 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH INSP/CONTROL

**SCHEDULING DATA**

Scheduled : 01/17/2017

Event :

Completed : 01/21/2017 CHUCKRAN, JONATHAN

Canceled :

Next Due Date : 03/26/2017

Interval : 1 M

**ADMINISTRATIVE DATA**

Created By:CHUCKRAN,JONATHAN

On :01/23/2017

Auth. By:

On :

Apprvd. By:

On :

Account No:

Project No:

Job Catg:INSPECTION/CONTROL

Class Job No :

Sugg Vend:

Dept.: ENGINE

**EQUIPMENT PARTICULARS**Name : 815.01 CO2 LOW PRESS. FIRE  
EXTINGUISHING SYSTEM

Class Equipment Name :

Class Eq Code:

Equip Code :815.01

Manufacturer :HEIEN-LARSEN AS

Model : 35000 KGS.

Serial No :216009

Size :

Type :

Equip. Location :

**SPACE PARTICULARS****RESOURCES & COST DATA**

Estimated Cost : 0.00

Estimated Man-Hrs :0

Std. Job Cost :

Actual. Man-Hrs :0

Resource : CHIEF ENGINEER , 1ST ASSISTANT ENGINEER

**WO DESCRIPTION**

MONTHLY INSPECTION OF FIXED CO2 SYSTEMS

STAR CODE: 815.01/I009

INSPECT LOW PRESSURE CO2 SYSTEM FOR LEAKS,INSPECT HOSES,PIPING,COMPRESSORS

INSPECT CO2 SYSTEM FOR PURIFIER ROOM,CHECK PIPING,TUBING,BOTTLES

ALL REMARKS, DEFICIENCIES OR NOTEWORTHY COMMENTS SHALL BE REPORTED IN THE FINDINGS TAB OF THE WORK ORDER IN NS5. SHOULD ANY SKETCHES, PICTURES, DOCUMENTS ASSOCIATED WITH THIS WORK ORDER BE AVAILABLE, THESE SHOULD BE LINKED TO THE WORK ORDER VIA THE FILE ATTACHEMENTS TAB. ANY PARTS DRAWN FROM INVENTORY AND CONSUMED DURING THE PERFORMANCE OF THIS WORK ORDER ARE TO BE RECORDED IN THE MATERIALS TAB OF THIS WORK ORDER.

ADDITIONAL DEFICIENCIES DISCOVERED DURING THE PERFORMANCE OF THIS MAINTENANCE ACTION WHICH ARE BEYOND THE SCOPE OF THIS MAINTENANCE ACTION SHALL BE ENTERED INTO NS5 AS NEW WORK ORDERS THAT SHOULD BE LINKED TO THE EQUIPMENT WITH THE DEFICIENCY.

**WO FINDINGS**

1/21/17

INSPECTED CO2 SYTEM AS PER WORK ORDER. SYSTEM IS IN GOOD CONDITION WITH NO DEFICIENCIES NOTED.

1 A/E JON CHUCKRAN

**Perform By:**

**Tested By:**

**Signature:**

**Designation:**

---

| Document No.  | Scheduled  | Completed  | Status | Job Title                                                | F |
|---------------|------------|------------|--------|----------------------------------------------------------|---|
| PO 100098(1)  | 03/03/2017 |            | SCHD   | REPLENISHMENT OF LPCO2 AFTRE CARGO HOLD FIRE 2.24.17     |   |
| WO 0605462    | 02/21/2017 | 02/26/2017 | CMPL   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0605463    | 02/25/2017 | 02/25/2017 | CMPL   | FILL CO2 SYSTEM                                          |   |
| WO 0605258    | 01/17/2017 | 01/21/2017 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0605074    | 12/15/2016 | 12/17/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0604662    | 11/15/2016 | 11/15/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0604664    | 11/20/2016 | 11/08/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 12 MONTH |   |
| WO 0604406    | 10/18/2016 | 10/15/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0604289    | 09/17/2016 | 09/18/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0604034    | 08/18/2016 | 08/17/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0603804    | 07/13/2016 | 07/18/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0603562    | 06/15/2016 | 06/13/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0603307    | 05/16/2016 | 05/15/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0603102    | 04/17/2016 | 04/16/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0602907    | 03/16/2016 | 03/17/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0602626    | 02/16/2016 | 02/16/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0602363    | 01/15/2016 | 01/16/2016 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0602167    | 12/10/2015 | 12/15/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| PO 1000417(1) | 11/02/2015 | 11/20/2015 | CLOS   | 815.21.01 CO2 FIRE EXT. FOR SEPARATOR ROOM 12 MONTH CERT |   |
| PO 1000418(1) | 11/02/2015 | 11/20/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 12 MONTH |   |
| WO 0601909    | 11/11/2015 | 11/10/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0601717    | 10/17/2015 | 10/11/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0601474    | 09/15/2015 | 09/17/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0601245    | 08/19/2015 | 08/15/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0601090    | 07/18/2015 | 07/19/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0600887    | 06/19/2015 | 06/18/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0600657    | 05/12/2015 | 05/19/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0600496    | 04/30/2015 | 04/21/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0600377    | 04/09/2015 | 03/31/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 0600104    | 02/13/2015 | 03/09/2015 | CLOS   | 815.01 CO2 LOW PRESS. FIRE EXTINGUISHING SYSTEM 1 MONTH  |   |
| WO 1086358    | 01/13/2015 | 01/13/2015 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086357    | 12/08/2014 | 12/13/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086346    | 11/04/2014 | 11/08/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086356    | 10/01/2014 | 10/04/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086355    | 09/03/2014 | 09/01/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086345    | 07/28/2014 | 08/03/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086354    | 06/27/2014 | 06/28/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086353    | 05/24/2014 | 05/27/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086350    | 04/22/2014 | 04/24/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086347    | 03/22/2014 | 03/22/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086348    | 02/17/2014 | 02/22/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086351    | 01/16/2014 | 01/17/2014 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086337    | 12/22/2013 | 12/16/2013 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS                  |   |
| WO 1086331    | 11/12/2013 | 11/30/2013 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR                      |   |

| Document No. | Scheduled | Completed | Status | Job Title | F |
|--------------|-----------|-----------|--------|-----------|---|
|--------------|-----------|-----------|--------|-----------|---|

|            |            |            |      |                                                    |  |
|------------|------------|------------|------|----------------------------------------------------|--|
| WO 1086339 | 11/19/2013 | 11/22/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086352 | 10/18/2013 | 10/18/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086341 | 09/18/2013 | 09/18/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086349 | 08/20/2013 | 08/18/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086343 | 07/20/2013 | 07/20/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086344 | 06/20/2013 | 06/20/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086338 | 05/19/2013 | 05/19/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086374 | 04/19/2013 | 04/19/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086340 | 03/23/2013 | 03/19/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086372 | 02/25/2013 | 02/23/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086371 | 01/26/2013 | 01/25/2013 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086366 | 12/28/2012 | 12/26/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086342 | 11/28/2012 | 11/28/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086329 | 11/22/2012 | 11/12/2012 | CLOS | CERTIFICATE OF INSPECTION BY UNITOR                |  |
| WO 1086373 | 11/07/2012 | 10/28/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086369 | 10/08/2012 | 10/07/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086364 | 09/08/2012 | 09/08/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086370 | 08/08/2012 | 08/08/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086365 | 07/08/2012 | 07/08/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086368 | 06/08/2012 | 06/08/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086363 | 05/09/2012 | 05/08/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086361 | 04/09/2012 | 04/09/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086359 | 03/01/2012 | 03/09/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086360 | 02/01/2012 | 02/01/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086362 | 01/01/2012 | 01/01/2012 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086384 | 11/30/2011 | 12/01/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086382 | 11/01/2011 | 10/31/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086330 | 11/27/2011 | 10/31/2011 | CLOS | CERTIFICATE OF INSPECTION BY UNITOR                |  |
| WO 1086367 | 10/01/2011 | 10/01/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086385 | 08/31/2011 | 08/01/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086383 | 07/24/2011 | 07/31/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086361 | 06/28/2011 | 06/24/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086377 | 05/24/2011 | 05/28/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086387 | 04/22/2011 | 04/24/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086378 | 03/12/2011 | 03/22/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086388 | 02/28/2011 | 02/12/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086376 | 01/25/2011 | 01/28/2011 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086380 | 12/22/2010 | 12/25/2010 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086375 | 11/26/2010 | 11/22/2010 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086328 | 11/20/2010 | 11/22/2010 | CLOS | CERTIFICATE OF INSPECTION BY UNITOR                |  |
| WO 1086320 | 11/20/2010 | 11/22/2010 | CLOS | (S) CONDUCT ANNUAL INSPECTION, SERVICE, AND CERTIF |  |
| WO 1086379 | 10/28/2010 | 10/26/2010 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086386 | 08/27/2010 | 09/28/2010 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |
| WO 1086336 | 07/16/2010 | 07/12/2010 | CLOS | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS            |  |

| Document No. | Scheduled  | Completed  | Status | Job Title                                | F |
|--------------|------------|------------|--------|------------------------------------------|---|
| WO 1086334   | 06/14/2010 | 06/16/2010 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS  |   |
| WO 1086335   | 05/15/2010 | 05/14/2010 | CLOS   | MONTHLY INSPECTION OF FIXED CO2 SYSTEMS  |   |
| WO 1086333   | 10/20/2009 | 10/22/2009 | CLOS   | FIREFIGHTING EQUIPMENT INSPECTION LP CO2 |   |
| WO 1086322   | 12/13/2008 | 10/10/2008 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |
| WO 1086321   | 10/31/2008 | 10/09/2008 | CLOS   | ANUAL SURVEY FOR USCG                    |   |
| WO 1086323   | 03/31/2006 | 12/13/2006 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |
| WO 1086392   | 04/01/2004 | 04/01/2004 | CLOS   | TESTING OF CO2 LINES                     |   |
| WO 1086327   | 03/31/2004 | 03/31/2004 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |
| WO 1086391   | 04/26/2003 | 04/26/2003 | CLOS   | TESTING OF CO2 LINES                     |   |
| WO 1086326   | 04/03/2002 | 04/03/2002 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |
| WO 1086390   | 04/01/2002 | 04/01/2002 | CLOS   | TESTING OF CO2 LINES                     |   |
| WO 1086389   | 10/14/2000 | 10/14/2000 | CLOS   | TESTING OF CO2 LINES                     |   |
| WO 1086325   | 03/07/2000 | 03/07/2000 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |
| WO 1086332   | 08/17/1999 | 08/17/1999 | CLOS   | CORRECTIVE MAINTENANCE                   |   |
| WO 1086324   | 12/22/1998 | 12/22/1998 | CLOS   | CERTIFICATE OF INSPECTION BY UNITOR      |   |

**WORK ORDER/SERVICE REQUISITION FORM**

Ship Name : HONOR

WO/SR No : 0605483

Performed By : WO/Crew

Title : FILL CO2 SYSTEM

**SCHEDULING DATA**

Scheduled : 02/25/2017

Event :

Completed : 02/25/2017 SWEET, ROBERT

Canceled :

Next Due Date :

Interval :

**ADMINISTRATIVE DATA**

Created By:SWEET,ROBERT

On :02/25/2017

Auth. By:

On :

Apprvd. By:

On :

Account No:

Project No:

Job Catg:

Class Job No :

Sugg Vend:

Dept.: ENGINE

**EQUIPMENT PARTICULARS**Name : 815.01 CO2 LOW PRESS. FIRE  
EXTINGUISHING SYSTEM

Class Equipment Name :

Class Eq Code:

Equip Code : 815.01

Manufacturer : HEIEN-LARSEN AS

Model : 35000 KGS.

Serial No : 216009

Size :

Type :

Equip. Location :

**SPACE PARTICULARS****RESOURCES & COST DATA**

Estimated Cost : 0.00

Estimated Man-Hrs : 0

Std. Job Cost :

Actual. Man-Hrs : 0

Resource :

**WO DESCRIPTION**CO2 SYSTEM USED ON 24-FEB-2017 FIRE  
REFILL AND CERTIFY SYSTEM**WO FINDINGS**

CE RES

25-FEB-2017

SOUTHAMPTON ENGLAND

TECHS ARRIVE AND FILL CO2 TANK.  
REQUALIFY ALL ALARMS AND FUNCTIONS.

Perform By:

Tested By:

Signature:

Designation:

**OTHER ATTACHMENTS**

Fill &amp; test CO2.pdf

## OTHER ATTACHMENTS

Fill & test C02 b.pdf

