

## CERTIFICATE of Inspection

Year :	Month :	Day :	Type and name of ship/unit :	Flag :	IMO No. :	Certificate No. :
2021	07	09	GAS NURI ARIZONA	INDONESIA	9113927	SS-210704.2.6
Place of service :			Classification Society :		Enclosed :	
KALBUT - INDONESIA			KOREAN REGISTER		1	

We hereby certify that the systems and equipment specified below have been inspected, serviced, refilled, and tested according to requirement from IMO regulation, SOLAS and manufacturer.  
 The quantity of equipment and working code enclosed in Service Report back of this page.

<input type="checkbox"/>	Fixed CO2 System	<input type="checkbox"/>	Medical Oxygen
<input type="checkbox"/>	Fixed Foam System	<input type="checkbox"/>	Breathing Apparatus
<input type="checkbox"/>	Foam Test Analyst	<input type="checkbox"/>	Escape Sets
<input type="checkbox"/>	Fixed Halon System	<input type="checkbox"/>	Rubber Boat
<input checked="" type="checkbox"/>	Fixed Dry Powder System	<input type="checkbox"/>	Life Jacket
<input type="checkbox"/>	Portable Fire Extinguisher	<input type="checkbox"/>	Summary of Actions

APPROVED BY:



**HERI WIYANTO, S.Sos**  
 Kepala (III/c)  
 NIP. 19770325 200312 1 001

PT. SURYA SEGARA



**SURYA  
SEGARA**

**SUBARI**  
 NAME IN PRINTED NAME

## DRY POWDER SYSTEM SERVICE REPORT

Page : 1 of 2

Year 2021	Month 07	Day 09	Type and name of ship / unit : GAS NURI ARIZONA	IMO No. : 9113927	Certificate No. : SS-210704.2.6
--------------	-------------	-----------	--	----------------------	------------------------------------

Description of working codes :

- |                      |                      |
|----------------------|----------------------|
| 1 = Inspection       | 6 = New Extinguisher |
| 2 = Refilling        | 7 = Service          |
| 3 = Hydrostatic test | 8 = Rejected         |
| 4 = Repaired         | 9 = Check Weight     |
| 5 = Repainted        | 10 = Check Content   |

No.	Type	Serial No.	Lastest Hydrotest	Capacity	Tested Pressure	Refilled Pressure	Working Code
<b>DRY POWDER TANK</b>							
1	DP	CV-E259	09 - 1994	360 Kg	-	-	1, 10
2	DP	CV-E156	09 - 1994	700 Kg	-	-	1, 10
<b>PILOT STARTING</b>							
1	N2	4154	04 - 2015	3.4 Ltr	250 Bar	150 Bar	1, 10
2	N2	1006	04 - 2015	3.4 Ltr	250 Bar	150 Bar	1, 10
3	N2	06225	04 - 2015	3.4 Ltr	250 Bar	150 Bar	2, 7, 10
4	N2	35593	04 - 2015	3.4 Ltr	250 Bar	150 Bar	1, 10
<b>PILOT CYLINDER</b>							
5	N2	94775	04 - 2015	69 Ltr	250 Bar	150 Bar	1, 10
6	N2	9557	04 - 2015	69 Ltr	250 Bar	150 Bar	1, 10
7	N2	94759	04 - 2015	69 Ltr	250 Bar	150 Bar	1, 10
8	N2	95571	04 - 2015	69 Ltr	250 Bar	150 Bar	1, 10
9	N2	94757	04 - 2015	69 Ltr	250 Bar	150 Bar	1, 10

This Fixed Dry Powder System requires service 12 month from the latest inspection.



**SURYA  
SEGARA**  
SUBARI

SIGN AND STAMP





# PT. SURYA SEGARA safety marine

• AUTHORIZED SERVICE STATION ILR, LIFEBOAT, DAVIT LAUNCHING APPLIANCE

• Fire Extinguisher, CO2 Fix System Service and Safety Equipment Supply

Head Office : Jl. Perak Timur 358 Surabaya - Indonesia, Telp. +62 31 3292021, 3292022 Fax. +62 31 3291423

APPROVAL : SAI GLOBAL ISO 9001, ABS, LLOYD'S REGISTER, DNV-GL, NKK, BTKP, BKI | [www.suryasegara.com](http://www.suryasegara.com)

## FIXED SYSTEM SERVICE REPORT

Page : 2 of 2

Year :	Month :	Day :	Type and name of ship/unit :	Flag :	IMO No. :	Certificate No. :
2021	07	09	GAS NURI ARIZONA	INDONESIA	9113927	SS-210704.2.6

### Description of System / Technical Information :

TYPE / MAKE : NIPPON DRY CHEMICAL CO. LTD.

CONSISTING OF : 2 TANKS

EACH OF CAPACITY : 360 KG & 700 KG AND 5 PROPELLANT GAS CYLS. EACH OF CAPACITY 150 BAR

NOS. OF PILOT CYLS : 9 EACH COF CAPACITY 150 BAR

COVERING : MAIN DECK

Description of Inspection / Tests	Carried Out	Not Carried Out	Not Applicable	See Comments
1. Release mechanism for pilot and propellant gas cylinders disconnected	X			
2. Content of pilot and propellant gas cylinder checked	X			
3. All cylinders valved visually inspected	X			
4. Safety valves checked	X			
5. Limit valve / sequence valve inspected and correct pressure setting checked	X			
6. Pressure regulators inspected and correct pressure setting checked	X			
7. All stop valves checked	X			
8. Distributor correct installation and distribution line checked	X			
9. Hose, monitor, stations inspected	X			
10. Remote release mech. Inspected	X			
11. Tank pressurized under full working pressure	X			
12. Condition of dry powder checked	X			
13. All lines nozzles and hoses inspected	X			
14. All plates on installation inspected	X			
15. All doors, hinges, locks inspected	X			
16. Installation reconnected, sealed and left in operational order, inspection date labels attached	X			

Comments :

DRY POWDER SYSTEM IN GOOD CONDITION



SIGN AND STAMP