

### **CERTIFICATE OF QUANTITY**

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

**LOADING PORT** 

ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

386932285

REPORT NO.

U23-20023484

THIS IS TO CERTIFY THAT the following quantity of ARAMCO DURA 150BS was loaded onboard the M/T GIANT SAMBU at Onsan, South Korea on 10th Oct. 2023

KL at 60 °F

BBLS at 60 °F

KL at 15 °C

LT

MT

1,075.649	
6,765.77	
1,075.216	

942.23

957.353

- Nominated cargo tank(s) by stowage plan : 5P/S

- Actual loaded cargo tank(s): 5P/S

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources

Oil, Gas & Chemical Commodities

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## **CERTIFICATE OF QUALITY**

SHIPPER

S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

The followings are the results of analysis performed by supplier's laboratory on the sample of shore tank(s) before loading.

Test Items	Test Method	Limit	Test Results		
Test items	rest wethod	LITTIL	TK-53133	TK-53128	
APPEARANCE (ROOM TEMP)	Visual	B&C	B&C	B&C	
DENSITY@15°C(G/CM3)	ASTM D 4052	Report	0.8911	0.8917	
VISCOSITY INDEX	ASTM D 2270	Min 94	95	96	
VISCOSITY (cSt,40 °C)	<b>ASTM D 445</b>	Report	484.9	495.0	
VISCOSITY (cSt,100 °C)	<b>ASTM D 445</b>	30.7-32.8	31.53	31.99	
COLOR, ASTM	ASTM D 1500	Max 5.0	L1.5	L1.5	
FLASH POINT (COC, °C)	ASTM D 92	Min 288	308	314	
POUR POINT (°C)	ASTM D 6749	Max -10.0	-13	-13	
RESIDUE CARBON(WT%)	ASTM D 4530	Max 0.7	0.10	0.07	
COPPER CORROSION (100 °C X 3h)	ASTM D 130	Max 1	1b	1b	
TOTAL ACID NO. (mg KOH/g)	ASTM D 974	Max 0.05	0.01	0.01	

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources

Oil, Gas & Chemical Commodities

The results shown in this test report specifically refer to the sample(s) tested as received unless otherwise stated. All tests have been performed using the latest revision of the methods indicated, unless specifically marked otherwise on the report. Precision parameters apply in the determination of the above results. Users of analytical results, when establishing conformance with commercial or regulatory requirements should note the full provisions of ASTM D3244. IP 367 and ISO 4259 in that context, the default confidence level of petroleum testing having been set at the 95% comfidence level. Your attention is specifically drawn to Sections 7.3.6, 7.3.7 and 7.3.8 of ASTM D3244. With respect to the UOP methods listed in the report above the user is referred to the method and the statement within it specifying that the precision statements were determined using UOP Method 999. This Test Report is issued under the Company's General Conditions of Service (copy available upon request or on the company website at www.sgs.com). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. This report shall not be reproduced except in full, without the written approval of the laboratory.



### **CERT OF ANALYSIS**

SHIPPER COMMODITY : S-OIL CORPORATION : ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

**LOADING PORT** 

: ONSAN, SOUTH KOREA

VESSEL NAME

M/T GIANT SAMBU

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APPEARANCE (ROOM TEMP)	Visual	B&C	B&C	B&C		
DENSITY@15°C(G/CM3)	ASTM D 4052	Report	0.8911	0.8917		
VISCOSITY INDEX	ASTM D 2270	Min 94	95	96		
VISCOSITY (cSt,40 °C)	ASTM D 445	Report	484.9	495.0		
VISCOSITY (cSt,100 °C)	ASTM D 445	30.7-32.8	31.53	31.99		
COLOR, ASTM	ASTM D 1500	Max 5.0	L1.5	L1.5		
FLASH POINT (COC, °C)	ASTM D 92	Min 288	308	314		
POUR POINT (°C)	ASTM D 6749	Max -10.0	-13	-13		
RESIDUE CARBON(WT%)	ASTM D 4530	Max 0.7	0.10	0.07		
COPPER CORROSION (100 °C X 3h)	ASTM D 130	Max 1	1b	1b		
TOTAL ACID NO. (mg KOH/g)	ASTM D 974	Max 0.05	0.01	0.01		

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources

Oil, Gas & Chemical Commodities

The results shown in this test report specifically refer to the sample(s) tested as received unless otherwise stated. All tests have been performed using the latest revision of the methods indicated, unless specifically marked otherwise on the report. Precision parameters apply in the determination of the above results. Users of analytical results, when establishing conformance with commercial or regulatory requirements should note the full provisions of ASTM D3244. IP 387 and ISC 4259 in that context, the default confidence level of petroleum testing having been set at the 95% confidence level. Your attention is specifically drawn to Sections 7.3.8, 7.3.7 and 7.3.8 of ASTM D3244. With respect to the UCP methods listed in the report above the user is referred to the method and the statement within it specifying that the precision statementaed using UCP Method 999. This Test Report is issued under the Company's General Conditions of Service (copy available upon request or on the company website at www.sgs.com). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. This report shall not be reproduced except in full, without the written approval of the laboratory.



## **OBQ REPORT**

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

**VESSEL NAME** 

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

BEFOR	E LOAD!	NG		•	Draft: Fv	vd.= 4.60	M Af	t.= 6.40M	Tr	im = 1.80M	List =	= Nil
Tank	Ullage	Trim	Equip't	Corr'd	Total Obs	Free '	Water	Temp.	Tank	Gross Obs	VCF	Gross Std
No.		/ List	/ Dens.	Ullage	Volume	Innage	Vol.	(°F)	Shell	Volume	T-6D	Volume
	(M)	Corr.	Corr.	(M)	(K/L)	(M)	(K/L)		Corr.	(K/L)		(K/L)
5P	0.000	0.000	0.000	0.000	0.000	N/F	0.000		N/A	0.000		0.000
5S	0.000	0.000	0.000	0.000	0.000	N/F	0.000		N/A	0.000		0.000
TOTAL					0.000		0.000			0.000		0.000

Sea Condition : Slight Sea

**Used Table** 

: ASTM D-1250 table 6D, 12, 4 & 1

Gauging Equip't: By visual

**Total Loaded Onboard Quantity** 

0.000

KL at 60 °F

0.00

BBLS at 60 °F

0.000

KL at 15 °C

0.00 0.000 LT MT

Signed by Master/Chief Officer OF MIT GIANT SAMBU

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector **Natural Resources** 



# **ULLAGE REPORT**

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

**LOADING PORT** 

: ONSAN, SOUTH KOREA

**VESSEL NAME** 

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

AFTER	LOADIN	G		•	Draft: Fv	vd.= 5.30	M Af	t.= 7.30M	Tr	im = 2.00M	List =	Nil
Tank No.	Ullage	Trim / List	/ Dens.	Ullage		Innage	Vol.	Temp. (°F)	Tank Shell	Gross Obs Volume	VCF T-6D	Gross Std Volume
5P	(M) 4.244	Corr. -0.001	0.000	(M) 4.243	(K/L) 554,108	(M) N/F	(K/L) 0.000	131.0	Corr.	(K/L) 554.108	0.9720	(K/L) 538.593
5S	4.243	-0.001	0.000	4.242	554.036	N/F	0.000	131.4	N/A	554.036	0.9718	538.412
TOTAL					1,108.144		0.000	131.2		1,108.144		1,077.005

API @ 60F

: 27.14

by calculated

WCF (T-12)

; 7.1806

Sea Condition : Slight Sea

Used Table : ASTM D-1250 table 6D, 12, 4 & 1

Gauging Equip't: Ship's Level Gauge

**Total Loaded Onboard Quantity** 

1,077.005

KL at 60 °F

6,774.30

BBLS at 60 °F

1,076.572

KL at 15 °C

943.42

LT

958.562 MT

Signed by Master/Chief of M/T GIANT SAMBU Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector

**Natural Resources** 



## TANK CLEANLINESS REPORT

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

**DESTINATION** 

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

**VESSEL NAME** 

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

#### SUBJECTED CARGO TANKS (The below data was given by the ship's master/Chief officer.)

Vessel Tanks	Last Cargo	2nd Last Cargo	3rd Last Cargo	Tank Coating	Type
5P/S	MX	SM	GASOLINE	ZINC	Α

The cleaning work for the cargo tank(s) of the vessel was completely performed prior to our attendance.

### Cleaning Method : A

- 1. B/W with cold S/W for 1.0 hr
- 2. Flushing with cold F/W for 15 mins
- 3. Steaming(63'C)
- 4. Draining of tank, line, pump
- 5. Vent, Mop & dry

#### • WERE GAS FREED AND SAFE FOR ENTRY.

All designated tanks, numbered: 5P/S

We, therefore, performed tank entry inspection for the cargo tank(s)

The accessible surface of the tank(s) was visually checked by us and found to be sufficiently clean to carry the intended cargo ARAMCO DURA 150BS

Ship's lines and pumps were inspected only for accessible parts with clean condition and all the other parts were said to be clean by Chief officer.

Inspection time:

0200hrs - 0220hrs, 10th Oct. 2023

Oliver Park / Inspector Natural Resources

SGS Korea Co., Ltd.

Oil, Gas & Chemical Commodities

Onsan, South Korea 10th Oct. 2023



# SHORE TANK MEASUREMENT REPORT

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

#### SHORE TANK'S SOUNDING BEFORE AND AFTER LOADING

Shore tank No.: TK-53133

Term	Innage	T.O.V.	Free	Water	Temp.	Shell	Roof	G.O.V.	API	V.C.F.	G.S.V.
	(M)	(K/L)	(M)	(K/L)	(°F)	Corr.	(K/L)	(K/L)	at 60°F	T-6D	(KL.)
OP	8.151	537.953	N/F	0.000	130.6	1.000876	N/A	538.424	27.2	0.9722	523.456
CL	1.670	112.751	N/F	0.000	129.9	1.000867	N/A	112.849	27.2	0.9724	109.734

Delivered quantity:

413.722 KL at 60 °F

Shore tank No.: TK-53128

Term	Innage	T.O.V.	Free	Water	Temp.	Shell	Roof	G.O.V.	API	V.C.F.	G.S.V.
	(M)	(K/L)	(M)	(K/L)	(°F)	Corr.	(K/L)	(K/L)	at 60°F	T-6D	(KL.)
OP	5.397	1,294.154	N/F	0.000	129.9	1.000867	N/A	1,295.276	27.1	0.9724	1,259.526
CL	2.538	613.906	N/F	0.000	129.4	1.000860	N/A	614.434	27.1	0.9726	597.599

Delivered quantity:

661.927 KL at 60 °F

**Total Delivered Quantity** 

Unit	TK-53133	TK-53128	TOTAL
KL at 60 °F	413.722	661.927	1,075.649
BBLS at 60 °F	2,602.29	4,163.48	6,765.77
KL at 15 °C	413.556	661.660	1,075.216
LT	362.28	579.95	942.23
MT	368.095	589.258	957.353

Shore line is fully packed before and after loading by Line pack Method

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources



## **MASTER'S RECEIPT OF DOCUMENTS**

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

**VESSEL NAME** 

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

I hereby acquired the following documents from the surveyor at Onsan, South Korea dated on 10th Oct. 2023

Certificate	For Consignee	For Master
CERTIFICATE OF QUANTITY	1 Copy	1 Copy
CERTIFICATE OF QUALITY	1 Copy	1 Сору
CERT OF ANALYSIS	1 Copy	1 Сору
ULLAGE REPORT	1 Copy	1 Сору
TIME SHEET	1 Copy	1 Сору
TANK CLEANLINESS REPORT	1 Сору	1 Сору
MASTER'S RECEIPT OF DOCUMENTS	1 Copy	1 Сору
MASTER'S RECEIPT OF SAMPLES	1 Copy	1 Copy
SAMPLE REPORT	1 Сору	1 Copy
SHORE TANK MEASUREMENT REPORT	1 Copy	1 Copy
VESSEL EXPERIENCE FACTOR	1 Copy	1 Сору
NON-WOOD PACKING DECLARATION	1 Сору	1 Сору
OBQ REPORT	1 Copy	1 Copy

Master of M/T CHANT SAMBI

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources



# **MASTER'S RECEIPT OF SAMPLES**

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

**DESTINATION** 

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

### The following samples for Consignee was duly received by the Master of the vessel dated on 10th Oct. 2023

Size of Sample	SGS Seal Number	Sample Source
1 Litre X 2 Can	0912061	Composite sample ex Shore tank No. TK-53133 & 53128 before loading
1 Litre X 1 Btl	0912062	Composite sample ex Ship's tank No. 5P/S after loading

Master of M/T GIANT SAMBU

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector

**Natural Resources** 



### SAMPLE REPORT

SHIPPER

: S-OIL CORPORATION

COMMODITY

: ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

386932285

REPORT NO.

: U23-20023484

Kindly note that we, undersigned surveyor, has drawn following samples

Sample Source	Туре	Size(cc)	Q'ty 5	Seal No.	<b>Distribution</b>
1) Sample ex. shore tank before loading					
Tank No. TK-53133 & 53128	Composite	1,000	2	0912061	For Receiver
Tank No. TK-53133 & 53128	Composite	1,000	2	0912063	For Supplier
Tank No. TK-53133 & 53128	Composite	1,000	2	0912065	Retained by us
Tank No. TK-53133 & 53128	Composite	500	2	0912073	For Supplier's lab
2) Sample ex. shore line before loading (Je	ntha)				
Shore Line	Line drip	1,000	2	0040000	Datained burns
Shore Live	rue oub	1,000	2,	0912066	Retained by us
3) Sample ex. Ship manifold before loading	9				
Ship manifold at commence loading	Line drip	1,000	1	0912067	Retained by us
444					
4) 1st foot sample ex. each ship's tank(s) o					
Tank No. 5P/S	Individual	1,000	2	0912068	Retained by us
Tank No. 5P/S	individual	1,000	2	Unsealed	Retained by us
5) Hourly shore line drip sample during loa	ding				
Shore Line	Line drip	1,000	13	0912069	Retained by us
Shore Line	Line drip	1,000	13	Unsealed	Retained by us
C) Comments assured as abide to the other					
6) Composite sample ex ship's tank(s) after Tank No. 5P/S		4.000	4	0040000	T D
Tank No. 5P/S	Composite	1,000	1	0912062	For Receiver
	Composite	1,000	1	0912064	For Supplier
Tank No. 5P/S	Composite	1,000	1	0912070	Retained by us
Tank No. 5P/S	Composite	500	1	0912073	For Supplier's lab
7) Individual sample ex ship's tank(s) after	loading				
Tank No. 5P/S	Individual	1,000	2	0912071	Retained by us
Tank No. 5P/S	Individual	1,000	2	Unsealed	Retained by us
8) Dead bottom sample ex ship's tank(s) a					
Tank No. 5P/S	Dead bottom	1,000	2	0912072	Retained by us

The above samples will be retained only 3 months unless written instructions to be contrary are received.

Onsan, South Korea 10th Oct. 2023

SGS Korea Co., Ltd.

Oliver Park / Inspector

Natural Resources Oil, Gas & Chemical Commodities



## VESSEL EXPERIENCE FACTOR

SHIPPER

: S-OIL CORPORATION

COMMODITY

**ARAMCO DURA 150BS** 

**DESTINATION** 

: TIANJIN, CHINA

**LOADING PORT** 

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

386932285

REPORT NO.

: U23-20023484

Voyage No.	Cargo	Date	M/TONS		Diff.	VLR	Dod
	Calgo		Ship	B/L	Ship-BL	Ship/BL	Port
	Vessel is (	chemical tanke	er that used to	load grade	s in a spo	t or parce	ar,
otal Qualifying tota	al					0.00000	Average VLR V.E.F.

(\*) Non-qualifying voyage:

a) First voyage after drydock

b) Voyage prior to structural modifications

c) Part cargo

d) No shore measurement available

e) Not enough data available

f) Not used at clients request

g) Out of average ratio range +/- 0.3%

h) Ship to Ship

Note: API MPMS Chapter 17.9 / EI HM 49 - 3rd edition

on July 2019

Signed by Master/Chief Officer OF MIT GIANT SAMBU

B/L Figure

Ship Loaded Present Voyage

957.353 958.562

V.E.F.

N/A

Theoretical Ship's Figure

N/A

Difference

Pct

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector

**Natural Resources** 



## NON-WOOD PACKING DECLARATION

SHIPPER

: S-OIL CORPORATION

COMMODITY DESTINATION

: ARAMCO DURA 150BS : TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

To: Service of China Entry and Exit Inspection and Quarantine

We hereby confirm that the cargo loaded on M/T GIANT SAMBU for transportation from Onsan, South Korea to Tianjin, China 957.353 M/Tons is packed in bulk Non-Wooden packing material.

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources



# **TIME SHEET**

SHIPPER COMMODITY : S-OIL CORPORATION : ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

**LOADING PORT** 

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

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REPORT NO.

: U23-20023484

DATE	TIME		PARTICULARS
06-Oct-2023	1200 hrs	*	Arrived at Onsan, Korea
TI	1200 hrs	*	NOR Tendered
31	1200 hrs	sk	Dropped anchor
10-Oct-2023	0050 hrs	*	Anchor Aweigh
**	0140 hrs	爺	First line ashore
49	0150 hrs	rkr	All made fast to S-Oil G-3
86	0155 hrs	*	Ship's Gangway down
78	0155 hrs		Surveyor on board
71	0200-0220 hrs		Inspected cargo tanks
**	0220 hrs	*	NOR accepted
10	0300 hrs		Connected 6" x 1 loading hose for ARAMCO DURA 150BS
or or	0310 hrs		Commenced loading for ARAMCO DURA 150BS
10	0410-0430 hrs		Took 1st foot sample for ARAMCO DURA 150BS
19	1620 hrs		Completed loading for ARAMCO DURA 150BS
π	1620-1700 hrs		Sampling, Gauging & Calculation
er g	1630 hrs		Disconnected loading hose for ARAMCO DURA 150BS
u	1730 hrs		Document on board
i fi	1740 hrs		Surveyor left her
0	1800 hrs	*	Left berth

Remark:

LAYCAN: 02nd Oct. 2023 ~ 06th Oce. 2023

Master of M/T GIA

Onsan, South Korea 10th Oct. 2023

SGS Korea Co., Ltd.

Oliver Park / Inspector **Natural Resources** 

Oil, Gas & Chemical Commodities

Times marked \*are reported as per statement of facts issued by the installation and/or ship without any responsibility on our part for their accuracy.



# **NOTICE OF APPARENT DISCREPANCY**

SHIPPER COMMODITY : S-OIL CORPORATION : ARAMCO DURA 150BS

DESTINATION

: TIANJIN, CHINA

LOADING PORT

: ONSAN, SOUTH KOREA

VESSEL NAME

: M/T GIANT SAMBU

SOIL REF. NO.

: 386932285

REPORT NO.

: U23-20023484

✓ At Loading

At Discharge

At Transfers

Our inspector observed the following discrepancies/circumstances that could be detrimental to correct ascertainment of quantity or that could adversely affect or hinder satisfactory performance and/or result of our inspection/intervention.

#### **Observations:**

Quantity discrepancy between Bill of Lading figure and Ship's figure

<u>Unit</u>	K/L at 60°F	BBLS at 60°F	K/L at 15°C	Long Tons	<b>Metric Tons</b>
B/L Figure	1,075.649	6,765.77	1,075.216	942.23	957.353
Ship's Figure	1,077.005	6,774.30	1,076.572	943.42	958.562
Difference	1.356	8.53	1.356	1.19	1.209
Percentage	0.126%	0.126%	0.126%	0.126%	0.126%

Signed by Master/Chler Officer of M/T GIANT SAMBU

Onsan, South Korea 10th Oct. 2023 SGS Korea Co., Ltd.

Oliver Park / Inspector Natural Resources