LAMPIRAN

Lampiran 1 Kisi-Kisi Instrumen

Variabel	Dimensi	Pernyataan	NO. Soal
Administrasi Keagenan	Akurasi dokumen muatan	Kelengkapan dokumen yang disiapkan oleh PT. Serasi Shipping Indonesia selalu akurat dan sesuai persyaratan otoritas pelabuhan	1
	Kecepatan Respon	Agen dari PT. Serasi Shipping Indonesia segera memberikan <i>update</i> atau status terbaru mengenai proses pengurusan dokumen	2
	Transparansi informasi	PT. Serasi Shipping Indonesia memberikan informasi yang jelas dan transparan mengenai estimasi biaya keagenan.	3
	Kemudahan akses dan komunikasi	PT. Serasi Shipping Indonesia menyediakan berbagai saluran komunikasi yang efektif (telepon, email, aplikasi pesan) untuk keperluan administrasi.	4
	Ketersediaan informasi	Agen dari PT. Serasi Shipping Indonesia memberikan <i>update</i> status kapal atau kargo yang relevan dan tepat waktu	5
	Penanganan keluhan administrasi	PT. Serasi Shipping Indonesia memiliki prosedur yang jelas dan mudah untuk mengajukan keluhan terkait pelayanan administrasi.	6
Variabel	Dimensi	Pernyataan	NO. Soal
Kinerja Operasional Keagenan	Efisiensi bongkar muat	PT. Serasi Shipping Indonesia secara aktif mengawasi dan memantau jalannya operasi bongkar muat untuk mencegah penundaan.	1
	Ketetapan waktu pelayanan logistik	Kebutuhan <i>spare part</i> kapal dan Pengisian bahan bakar (<i>bunker</i>), air tawar yang dikoordinasikan oleh PT. Serasi Shipping Indonesia selalu dilakukan tepat waktu.	2
	Koordinasi dengan pihak ketiga	PT. Serasi Shipping Indonesia memiliki koordinasi yang baik dengan pihak pandu, tunda, Bea Cukai, Karantina dan Imigrasi untuk kelancaran kapal sandar/berlayar.	3

Variabel	Dimensi	Pernyataan	NO. Soal
	Penanganan masalah dilapangan	PT. Serasi Shipping Indonesia tanggap dan sigap dalam menangani masalah operasional yang muncul di lapangan	4
	Kualitas pelayanan crew	PT. Serasi Shipping Indonesia membantu pengurusan <i>sign-on</i> dan <i>sign-off</i> kru dan kebutuhan medis dengan cepat dan tanpa hambatan	5
	Management limbah dan Lingkungan	PT. Serasi Shipping Indonesia memastikan pembuangan limbah kapal (sampah, oli bekas) dilakukan sesuai regulasi yang berlaku.	6
Variabel	Dimensi	Pernyataan	NO. Soal
Kegiatan Kapal Sandar	Waktu tunggu kapal (waiting time)	Proses penentuan jadwal sandar kapal oleh PT. Serasi Shipping Indonesia selalu efisien sehingga meminimalkan waktu tunggu.	1
	Waktu sandar (berthing time)	PT. Serasi Shipping Indonesia berhasil mengoptimalkan penggunaan waktu kapal di dermaga untuk semua kegiatan yang diperlukan.	2
	Waktu penyelesaian	Total waktu yang dihabiskan kapal di pelabuhan (dari tiba hingga berlayar kembali) selalu efisien dan cepat.	3
	Tingkat keterlambatan keberangkatan	Komunikasi PT. Serasi Shipping Indonesia yang efektif membantu meminimalkan risiko keterlambatan keberangkatan kapal	4
	Efisiensi penggunaan fasilitas pelabuhan	PT. Serasi Shipping Indonesia membantu koordinasi kapal untuk mendapatkan prioritas atau jadwal yang baik untuk penggunaan fasilitas pelabuhan.	5
	Keamanan dan keselamatan operasi	PT. Serasi Shipping Indonesia selalu memastikan bahwa semua kegiatan kapal di pelabuhan sesuai dengan standar keamanan dan keselamatan.	6

Lampiran 2 Kuesioner Penelitian

7/15/25, 1:36 AM

PENGARUH KUALITAS PELAYANAN ADMINISTRASI KEAGENAN DAN KINERJA OPERASIONAL KEAGENAN TERHADAP KEG...

PENGARUH KUALITAS PELAYANAN ADMINISTRASI KEAGENAN DAN KINERJA OPERASIONAL KEAGENAN TERHADAP KEGIATAN KAPAL SANDAR DI PELABUHAN OLEH PT SERASI SHIPPING INDONESIA CABANG MERAK "

Assalamualaikum Warahmatullahi Wabarakatuh

Yth. Bapak/Ibu/Saudara/i Responden,

Dalam rangka penyelesaian skripsi saya dengan judul di atas, saya memohon kesediaan
Bapak/Ibu/Saudara/i untuk mengisi kuesioner yang bertujuan untuk menganalisis "Pengaruh Kualitas
Pelayanan Administrasi Keagenan dan Kinerja Operasional Keagenan Terhadap Kegiatan Kapal Sandar Di
Pelabuhan Oleh PT Serasi Shipping Indonesia Cabang Merak".

PETUNJUK PENGISIAN

- 1. Isi data diri Anda dengan lengkap dan sesuai.
- 2. Bacalah setiap pernyataan dengan cermat dan berikan penilaian sesuai dengan pengalaman dan pandangan pribadi Anda.

Keterangan:

- 5 = Sangat Setuju
- 4 = Setuju
- 3 = Kurang Setuju
- 2 = Tidak Setuju
- 1 = Sangat Tidak Setuju

Informasi yang Anda berikan akan sangat berharga dan dijaga kerahasiaannya. Data ini hanya akan digunakan untuk kepentingan penelitian ilmiah semata. Semoga hasil dari penelitian ini dapat memberikan

7/15/25, 1:36 AM PENGARUH KUALITAS PELAYANAN ADMINISTRASI KEAGENAN DAN KINERJA OPERASIONAL KEAGENAN TERHADAP KEG manfaat yang nyata bagi pengembangan kualitas pelayanan dan kinerja operasional keagenan di PT Serasi Shipping Indonesia Cabang Merak
Atas waktu dan partisipasi Bapak/Ibu/Saudara/i, saya mengucapkan terima kasih.
Hormat saya,
Tri Utami
Email *
hekinerik@gmail.com
Nama *
Erik hekin
Jenis Kelamin *
Laki-laki
O Perempuan
Devisi/Jabatan *
Ship Owner
Nakhoda / Chief Officer
○ Staf Operasional

Administrasi Keagenan

7/15/25, 1:36 AM	PENGARUH KUALI	TAS PELAYANA	N ADMINISTR	ASI KEAGENA	AN DAN KINER	JA OPERASIO	NAL KEAGENAN TERHADA	AP KEG
	an dokumen yar syaratan otorita			. Serasi Sh	nipping Inc	lonesia se	lalu akurat dan	*
		1	2	3	4	5		
Sangat	Tidak Setuju	0	0	0	•	0	Sangat Setuju	
	PT. Serasi Shipp proses penguru			a memberi	ikan <i>updat</i>	e atau sta	tus terbaru	*
		1	2	3	4	5		
Sangat	Tidak Setuju	0	0	0	0	•	Sangat Setuju	
	Shipping Indone aya keagenan.	esia memb	erikan info	ormasi yar	ng jelas da	n transpai	an mengenai	*
		1	2	3	4	5		
Sangat	Tidak Setuju	0	0	0	•	0	Sangat Setuju	
	Shipping Indone asi pesan) untu				uran komi	unikasi yar	ng efektif (telepon,	*
		1	2	3	4	5		
Sangat	Tidak Setuju	0	0	0	•	0	Sangat Setuju	

5, 1:36 AM PENGARUH KUALI	TAS PELAYANA	N ADMINISTR	ASI KEAGENA	N DAN KINEF	RJA OPERASIO	NAL KEAGENAN TERHADA
Agen dari PT. Serasi Shipp relevan dan tepat waktu	ing Indone	sia memb	erikan <i>up</i> o	date statu	s kapal ata	au kargo yang
	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	•	0	Sangat Setuju
PT. Serasi Shipping Indone keluhan terkait pelayanan			ur yang jel	as dan mı	udah untuk	c mengajukan
	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	•	0	Sangat Setuju
Kinerja Operasional Keage PT. Serasi Shipping Indone		a aktif mer	ngawasi da	an memar	ntau ialann	va operasi bongkar
muat untuk mencegah per			3		•	, ,
	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	•	0	Sangat Setuju
Kebutuhan <i>spare part</i> kapa				bunker), a	ir tawar ya	
Sangat Tidak Setuju Kebutuhan <i>spare part</i> kapa oleh PT. Serasi Shipping In				bunker), a	ir tawar ya	

5/25, 1:36 AM	PENGARUH KUALI	TAS PELAYANA	AN ADMINISTR	ASI KEAGEN	AN DAN KINER	JA OPERASIO	NAL KEAGENAN TERHADA	AP KEG
	Shipping Indone antina dan Imigi					8 8	andu, tunda, Bea	*
		1	2	3	4	5		
Sangat	: Tidak Setuju	0	0	0	0	•	Sangat Setuju	
PT. Serasi muncul di		esia tangga	ap dan sig	ap dalam	menangar	ni masalah	operasional yang	*
		1	2	3	4	5		
Sangat	: Tidak Setuju	0	0	0	0	•	Sangat Setuju	
	Shipping Indone gan cepat dan t		(8)	urusan sig	<i>gn-on</i> dan	sign-off kr	u dan kebutuhan	*
		1	2	3	4	5		
Sangat	: Tidak Setuju	0	0	0	•	0	Sangat Setuju	
	Shipping Indone sesuai regulasi			nbuangan	limbah ka	apal (samp	oah, oli bekas)	*
		1	2	3	4	5		

Kegiatan Kapal Sandar

7/15/25, 1:36 AM	PENGARUH KUALI	TAS PELAYANA	N ADMINISTR	ASI KEAGENA	N DAN KINER	JA OPERASIO	NAL KEAGENAN TERHADA	AP KEG		
	Proses penentuan jadwal sandar kapal oleh PT. Serasi Shipping Indonesia selalu efisien sehingga meminimalkan waktu tunggu.									
		1	2	3	4	5				
Sanga	t Tidak Setuju	0	0	•	0	0	Sangat Setuju			
	Shipping Indone nua kegiatan yan			otimalkan	penggunaa	an waktu k	kapal di dermaga	*		
		1	2	3	4	5				
Sanga	t Tidak Setuju	0	0	0	•	0	Sangat Setuju			
Total wakt	tu yang dihabisk n cepat.	an kapal di	pelabuha	n (dari tib	a hingga b	erlayar ke	mbali) selalu	*		
		1	2	3	4	5				
Sanga	t Tidak Setuju	0	0	0	•	0	Sangat Setuju			
	Komunikasi PT. Serasi Shipping Indonesia yang efektif membantu meminimalkan risiko keterlambatan keberangkatan kapal.									
		1	2	3	4	5				
Sanga	t Tidak Setuju	0	0	0	•	0	Sangat Setuju			

	1	2	3	4	5	
	,	2	3	4	3	
Sangat Tidak Setuju	0	\circ	0		0	Sangat Setuju
,						
T. Serasi Shipping Indone suai dengan standar ke				semua ke	egiatan ka _l	oal di pelabuhan

Konten ini tidak dibuat atau didukung oleh Google.

Google Formulir

Lampiran 3 Hasil Uji Validitas dan Reliabilitas Melalui IBM SPSS V.26 Variabel Administrasi Keagenan (X1)

Correlations

		X1_1	X1_2	X1_3	X1_4	X1_5	X1_6	TOTAL_X1
X1_1	Pearson Correlation	1	.521**	.222	061	.203	.208	.531**
	Sig. (2-tailed)		.000	.073	.624	.102	.094	.000
	N	66	66	66	66	66	66	66
X1_2	Pearson Correlation	.521**	1	.220	.135	.004	.269	.556**
	Sig. (2-tailed)	.000		.076	.280	.972	.029	.000
	N	66	66	66	66	66	66	66
X1_3	Pearson Correlation	.222	.220	1	.141	.324**	.154	.584**
	Sig. (2-tailed)	.073	.076		.259	.008	.218	.000
	N	66	66	66	66	66	66	66
X1_4	Pearson Correlation	061	.135	.141	1	.372**	.196	.551**
	Sig. (2-tailed)	.624	.280	.259		.002	.114	.000
	N	66	66	66	66	66	66	66
X1_5	Pearson Correlation	.203	.004	.324**	.372**	1	.275*	.670**
	Sig. (2-tailed)	.102	.972	.008	.002		.026	.000
	N	66	66	66	66	66	66	66
X1_6	Pearson Correlation	.208	.269*	.154	.196	.275*	1	.607**
	Sig. (2-tailed)	.094	.029	.218	.114	.026		.000
	N	66	66	66	66	66	66	66
TOTAL_X1	Pearson Correlation	.531**	.556**	.584**	.551**	.670**	.607**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	66	66	66	66	66	66	66

^{**.} Correlation is significant at the 0.01 level (2-tailed).

Case Processing Summary

		N	%
Cases	Valid	66	100.0
	Excluded ^a	0	.0
	Total	66	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's	
Alpha	N of Items
.612	6

Lampiran 4
Hasil Uji Validitas dan reliabilitas melalui IBM SPSS V.26 variabel kinerja operasional keagenan (X2)

			Correl	ations				
		X2_1	X2_2	X2_3	X2_4	X2_5	X2_6	TOTAL_X2
X2_1	Pearson Correlation	1	.666**	.461**	.288*	.172	029	.649**
	Sig. (2-tailed)		.000	.000	.019	.167	.819	.000
	N	66	66	66	66	66	66	66
X2_2	Pearson Correlation	.666**	1	.486**	.333**	.174	086	.647**
	Sig. (2-tailed)	.000		.000	.006	.163	.493	.000
	N	66	66	66	66	66	66	66
X2_3	Pearson Correlation	.461**	.486**	1	.405**	.200	.161	.682**
	Sig. (2-tailed)	.000	.000		.001	.107	.196	.000
	N	66	66	66	66	66	66	66
X2_4	Pearson Correlation	.288*	.333**	.405**	1	.493**	.174	.706**
	Sig. (2-tailed)	.019	.006	.001		.000	.163	.000
	N	66	66	66	66	66	66	66
X2_5	Pearson Correlation	.172	.174	.200	.493**	1	.603**	.696**
	Sig. (2-tailed)	.167	.163	.107	.000		.000	.000
	N	66	66	66	66	66	66	66
X2_6	Pearson Correlation	029	086	.161	.174	.603**	1	.491**
	Sig. (2-tailed)	.819	.493	.196	.163	.000		.000
	N	66	66	66	66	66	66	66
TOTAL_X2	Pearson Correlation	.649**	.647**	.682**	.706**	.696**	.491**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	66	66	66	66	66	66	66

^{**.} Correlation is significant at the 0.01 level (2-tailed).

Case Processing Summary

		N	%
Cases	Valid	66	100.0
	Excluded ^a	0	.0
	Total	66	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.714	6

^{*.} Correlation is significant at the 0.05 level (2-tailed).

Lampiran 5 Hasil uji validitas dan reliabilitas melalui IBM SPSS V.26 variabel kegiatan kapal sandar (Y)

Correlations

		Y1	Y2	Y3	Y4	Y5	Y6	TOTAL_Y
Y1	Pearson Correlation	1	.695**	.469**	034	.135	.216	.624**
	Sig. (2-tailed)		.000	.000	.785	.278	.081	.000
	N	66	66	66	66	66	66	66
Y2	Pearson Correlation	.695**	1	.618**	.010	.135	.184	.660**
	Sig. (2-tailed)	.000		.000	.937	.282	.139	.000
	N	66	66	66	66	66	66	66
Y3	Pearson Correlation	.469**	.618**	1	050	.114	.086	.561**
	Sig. (2-tailed)	.000	.000		.688	.363	.491	.000
	N	66	66	66	66	66	66	66
Y4	Pearson Correlation	034	.010	050	1	.726**	.433**	.596**
	Sig. (2-tailed)	.785	.937	.688		.000	.000	.000
	N	66	66	66	66	66	66	66
Y5	Pearson Correlation	.135	.135	.114	.726**	1	.539**	.722**
	Sig. (2-tailed)	.278	.282	.363	.000		.000	.000
	N	66	66	66	66	66	66	66
Y6	Pearson Correlation	.216	.184	.086	.433**	.539**	1	.645**
	Sig. (2-tailed)	.081	.139	.491	.000	.000		.000
	N	66	66	66	66	66	66	66
TOTAL_Y	Pearson Correlation	.624**	.660**	.561**	.596**	.722**	.645**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	66	66	66	66	66	66	66

^{**.} Correlation is significant at the 0.01 level (2-tailed).

Case Processing Summary

		N	%
Cases	Valid	66	100.0
	Excluded ^a	0	.0
	Total	66	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.695	6

Lampiran 6 Tabel r = df (66-2=64)

64	0.2042

Lampiran 7 Hasil Analisis Regression dan Nonparamatric Tests

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b		Enter

- a. Dependent Variable: Y
- b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson	
1	.874ª	.764	.756	1.28878	1.893	

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	338.451	2	169.225	101.885	.000 ^b
	Residual	104.640	63	1.661		
	Total	443.091	65			

a. Dependent Variable: Y

b. Predictors: (Constant), X2, X1

Coefficients^a

	Unstandardized Coefficients		Standardized Coefficients			Collinearity	Statistics	
Model		В	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	.011	1.895		.006	.996		
	X1	.273	.063	.284	4.351	.000	.877	1.140
	X2	.761	.068	.733	11.212	.000	.877	1.140

a. Dependent Variable: Y

Collinearity Diagnostics^a

			Condition	Variance Proportions			
Model	Dimension			(Constant)	X1	X2	
1	1	2.988	1.000	.00	.00	.00	
	2	.007	20.718	.04	.89	.41	
	3	.005	25.560	.96	.11	.59	

a. Dependent Variable: Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	20.2688	31.0435	26.2727	2.28187	66
Residual	-3.35964	4.12864	.00000	1.26880	66
Std. Predicted Value	-2.631	2.091	.000	1.000	66
Std. Residual	-2.607	3.204	.000	.984	66

a. Dependent Variable: Y

One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual

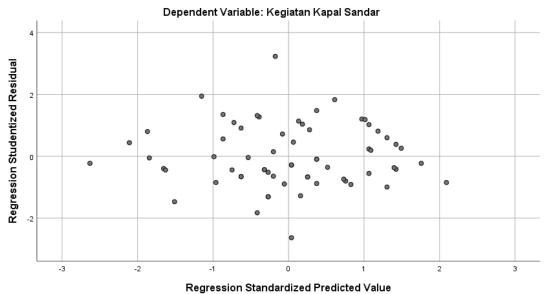
N		66
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.26879691
Most Extreme Differences	Absolute	.099
	Positive	.099
	Negative	075
Test Statistic		.099
Asymp. Sig. (2-tailed)		.178°

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Scatterplot



Lampiran 8 Tabel Durbin-Waston (DW)

			DL (batas akhir)	DU (batas atas)
66	1.5704	1.6318	1.5395	1.6640

Lampiran 9 Tabel titik persentase distribusi t

66 0.67823 1.29451 1.	66827 1.99656
------------------------------	---------------

Lampiran 10 Tabel titik persentase distribusi f



Lampiran 11 Vessel service feedback



Vessel Service Feedback MT. SEA AMBITION Call No: Date: 20-Jan-25 Dear Captain As part of our ongoing efforts to improve the quality of service rendered to our clients, we should be grateful if you could complete the questionnaire below. To maintain confidentiality please enclose in the attached sealable envelope. In the case of any service failure our regional management will reply to you with details of corrective action taken. Yours faithfully S5 Agency World Ltd NA COMMUNICATIONS Were the following satisfactory? V 1 Provision of preliminary information Ø. 2 Response to queries 3 Provision /availability after hours/emergency numbers 4 Updates on changes to vessel schedules U VESSEL CLEARANCE Were the following satisfactory? 1 Prompt attendance of agency staff 2 Arrival documentation 3 Sailing documentation Were you given the following? 1 Full briefing on cargo/operating requirements V 2 Proactive assistance with turn round of vessel 1 Did the agent wear appropriate Personal protection equipment? 2 Did the agent follow your HSSE Procedures while on board the vessel? LOCAL SERVICES Vere the following efficiently handled? Ø 1 Crew change v 2 Spares delivery v 3 Stores delivery Ø 4 Other (please specify) TRISNA LESMANA NAME OF BOARDING STAFF: NAME OF DATASHAND Were our staff 1 Well briefed on vessel requirements 2 Aware of local regulations 3 Professional in appearance 4 Courteous and helpful 0000 ADDITIONAL COMMENTS / SUGGESTIONS PERFORMANCE RATING Please rate overall level of service delivered Scale 1 - 10 (10 highest) M.T. SEA AME Signature and Vessel Stamp

Lampiran 12 Statement of fact



STATEMENT OF FACTS

MRK25400057 Call No. SS ASIA LTD,SS ASIA DIV-MERAK BRANCH

2413 REDECO SINGAPORE Next Port Master CAPT. AR KAR

Vessel SEA AMBITION Port Of Service MERAK (IDMRK) Last Port PADANG

Reference	NO.			

Portlog	Date	Time
END OF SEA PASSAGE	17/Jan/2025	08:00
ARRIVED AT PILOT STATION	17/Jan/2025	12:00
PILOT ON BOARD	17/Jan/2025 17/Jan/2025	12:50
NOTICE OF READINESS TENDERED	17/Jan/2025 17/Jan/2025	12:50
ALL TUGS MADE FAST	17/Jan/2025	13:00
FIRST LINE	17/Jan/2025 17/Jan/2025	13:25
ALL FAST	17/Jan/2025	14:06
	17/Jan/2025 17/Jan/2025	14:06
BERTHING PILOT DISEMBARK	17/Jan/2025 17/Jan/2025	14:12
TUGS CAST OFF	17/Jan/2025	14:12
GANGWAY DOWN	17/Jan/2025 17/Jan/2025	14:12
LOADING MASTER ON BOARD - ARRIVAL	17/Jan/2025 17/Jan/2025	14:25
SURVEYOR ON BOARD	17/Jan/2025	14:25
AGENT ON BOARD	17/Jan/2025	14:25
COMMENCED SAFETY MEETING	17/Jan/2025	14:25
COMPLETED SAFETY MEETING	17/Jan/2025	14:25
SAMPLING, ULLAGES & CALCULATION - COMMENCED	17/Jan/2025	
QUARANTINE ON BOARD	17/Jan/2025	14:55 15:15
QUARANTINE DISEMBARK	17/Jan/2025	16:00
SAMPLING, ULLAGES & CALCULATION - COMPLETED	17/Jan/2025	16:45
MMA (METHYL METHACRYLATE)		10:43
NOTICE OF READINESS ACCEPTED	17/Jan/2025	17:20
HOSE CONNECTED	17/Jan/2025	17:30
COMMENCED DISCHARGING	17/Jan/2025	17:55
COMPLETED DISCHARGING - TOTAL QUANTITY DISCHARGE AS PER: BL FIGURE: 726.765 MT MMA SHIP FIGURE: 726.171 MT MMA SURVEYOR FIGURE: 726.171 MT MMA	17/Jan/2025	21:12
TANKS INSPECTED	17/Jan/2025	21:24
HOSE DISCONNECTED	17/Jan/2025	21:54
DOCUMENTS ONBOARD	17/Jan/2025	22:30
MEG (ETHYLENE GLYCOL)		SERVICE AND PROPERTY
NOTICE OF READINESS ACCEPTED - FOR 12598.125 MTS	17/Jan/2025	17:25
NI	The second secon	



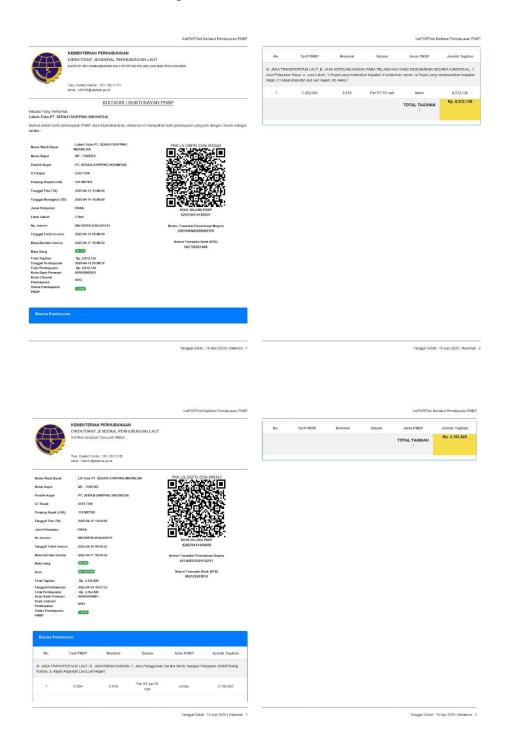


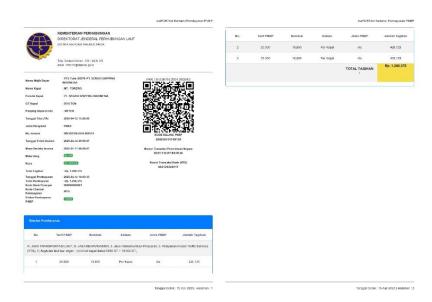
735.000	METRIC TON	(MT) AIR			
Quantity	Measureme	ent Air or	Vacuum	Remarks	
METHYL METHACRY DISCHARGING	LATE	Description :			
14175.000	METRICION	(WI) AIR		1	
		17.1.01	vacuum	Remarks	
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SINGAPORE			22/Jan/	2025	08:00
ED			20/Jan/	2025	07:13
		-			07:00
				05:15 05:35	
CHARGING			17/Jan/2025 17/Jan/2025		
				2026	17:30
	9.50 MONO ETHYLENE G DISCHARGING Quantity 14175.000 METHYL METHACRY DISCHARGING Quantity	AARGING TED JOARD ED SINGAPORE TS MDO(MT) 18.00 ETS MDO(MT) 17 . 8 AFT(m) 9.50 AFT(m) 9.50 MONO ETHYLENE GLYCOL DISCHARGING Quantity METRIC TON METHYL METHACRYLATE DISCHARGING Quantity Measurement METHYL METHACRYLATE DISCHARGING Quantity Measurement METHYL METHACRYLATE DISCHARGING Quantity Measurement METHYL METHACRYLATE METHYL	ARGING TED OARD ED SINGAPORE TS MDO(MT) 18.00 FS MDO(MT) 17 · 8 Sailing Dra FWD(m) 9.50 TUG(S) OUT 2 MONO ETHYLENE GLYCOL DISCHARGING Quantity Measurement Air or visual manual ma	ARGING 20/lan/ 20/la	ARGING

Master's Signature

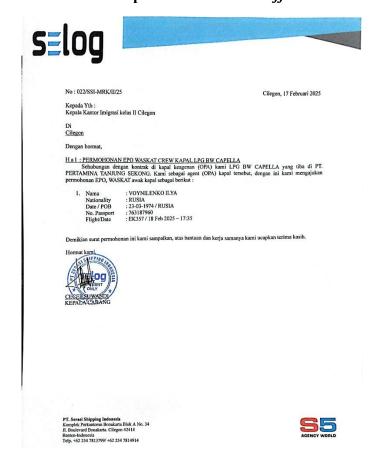
Page 2 of 2

Lampiran 13 Labuh, rambu, vts





Lampiran 14 EPO crew off



Lampiran 15 Cek list Dokumen



PT. Serasi Shipping Indonesia Ji. Mess Baruna No. 3A-Link Gerem Raya RT/RW 02/04, Kelurahan Gerem Kecamatan Grogol, Cilegon Merak 42438 Indonesia

*RECEIPT & RETURN DOCUMENTS" MV/MT.....

DESCRIPTION	RCVD	RETURN
01. REGISTERED CERTIFICATE		
02. INTERNATIONAL TONAGE CERTIFICTAE		
03. CARGO SHIP SAFETY CONSTRUCTION CERTIFICATE		
04. CARGO SHIP EQUIP, MENT CERTIFICATE		
05. SAFETY RADIO TELEGRAPHY CERTIFICATE		
06. INTERNATIONAL OIL POLUTION PRVENTION CERT/ IOPP		
07. CLASSIFICATION CERTIFICATE (HULL & MACHINERY)		
08. SAFETY MANNING CERTIFICATE		
09. LOAD LINE CERTIFICATE		
10. SHIP SANITATION EXEMPTION CERTIFICATE		
11. SAFETY MANAGEMENT CERTIFICATE		
12. DOCUMENT OF COMPLIANCE CERTIFICATE		
13. FITNESS CERTIFICATE (FOR SHIP'S TANKER)		
14. INTERNATIONAL SHIP SECURITY CERTIFICATE		
15. FIRE EXTINGUISHERS CERTIFICATE		Carrier Control
16. INFLATABLE LIFE RAFTS CERTIFICATE		
17. PORT STATE CONTROL		
18. CONTINUES SYNOPSIS RECORD CERTIFICATE (CSR)		
19. LAST PORT CLEARANCE		
20. PASPORT : PCS		
21. HEALTH BOOK		
22. CERTIFICATE OF INSURANCE (P & I)		
23. INTERNATIONAL AIR POLLUTION PREVENTION	- Dienstein	
24. INTERNATIONAL SEWAGE POLLUTION PREVENTION		
25. ANTIFOULING CERTIFICATE		
26. WRECK REMOVAL		
27. CLC BUNKER		
28. MLC		
29. BALLAST WATER CERTIFICATE		

ANYER/CIGADING/MERAK,	20
DEADWIND DV	

ANYER/CIGADING/MERAK, 20...
RETURN:

AS AGENT.

MASTER

Lampiran 16 Bill of lading

			···· VIVILLAS PELABUHAN K	DI IOIMA
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ipped in a	apparent good order and conditi	on by	Tanker Bill of Lading	
hipper				B/L NO.
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onsignee	/Order of			
O THE OF	DER OF HSBC BANK CONTINEN	TAL EUROPE S.A., GER	RMANY	
lotify add	ress			
CI SANMA	R CHEMICALS S.A.E., RIAL AREA, SOUTH EL RASWA P	PORT SAID, EGYPT,		
	he tanker	Flag		Master
MT GRA	ACEFUL STAR	PANAMA		Capt. WIN THAN
oaded at	the port of	To be delive	ered to the port of	Voyage Number
MERAK	, INDONESIA	ADABIYA	A, EGYPT	2502
quantity	in bulk said by the Shipper to b	e:		
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	JMBER 205151256202502018	99		5,500.000 III 1
	INDONESIA			
CLEAN (ON BOARD			
	T PAYABLE AS PER CHARTER	PARIT		
OCEAN C	ARRIAGE STOWAGE		on board the Vessel as part of one original lot of	11.000.XXX
OCEAN C	ARRIAGE STOWAGE: ent of		t on board the Vessel as part of one original lot of with no segregation as to parcels. For the whole	11,000.XXX e shipment 1 (ONE) sets
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OCEAN C. This shipme Metric tons of Billof La undertakes total of the the separat the sepa	ARRIAGE STOWAGE: ent of 5,000,000 1P, 1S, 2P, 2S, 12P ding have been issued for which the Ve to deliver only that portion of the cargo is commingling shipment delivered at dest on thereof at the time of delivery. y measurement, weight, gauge, quality, r so near thereto as the Vessel can safe inherent in the carriage of the commodit ent is carried under and pursuant to the t AS PER CHARTER PART ons whatsoever of the said Charter apply billision Clause as set out on the reverse General Average payment according to	Metric tons was loaded 9P, 9S, 11P, 11S, 2, 12S essel is relieved from all reactually loaded which is reprination. Neither the Vessel in atture and value and actually 19 get, always afloat upon py as described. Letterns of the Charter dated Y as Owner and y to and govern the rights of this Bill of Lading are he the York-Antwerp Rules 11 op for all freight, deadfreight of reall freight, deadfreight on for all freight, deadfreight on for all freight, deadfreight as the Pork-Antwerp Rules 11 op for all freight, deadfreight.	with no segregation as to parcels. For the whole ponsibilities to the extent it would be if one set of esented by the percentage that the total amount is nor the owners assume any responsibility for the control of the carpo unknown to the Vessel and condition of the carpo unknown to the Vessel and rior payment of freight as agreed Cargo is warrant AS PER CHARTER PARTY AS PER CHARTER PARTY If the parties concerned in this shipment. The Claus reby incorporated herein and shall remain in effect grid, as amended 1994.	e shipment 1 (ONE) sets nly would have been issued. The Vesse sectified in the Bill(s) of Lading bears to the onsequences of such commingling nor for tet of the Master, to be delivered to the port of tet free of danger to Vessel except for the TER PARTY as Charters, and all conditions, liberties of Paramount, New Jason Clause and Bot even if unenforceable in the United State or monies due under the above mentione
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Lampiran 17 Data kunjungan kapal bulan Februari 2025

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						15	I.	I.					
10		TA	TD	PIC	TERMINAL	COM ODITY	Loading Port	BL Figure	CONSIGNEE/RECEIVER	PILOTAGE		MANIFEST F	
1	MT. WHITNEY V.27	02/02/2025	05/02/2025	HR	VOPAK	MEG MEG	SINGAPORE SINGAPORE	2000	PCM KIMIA INDONESIA MARUBENI INDONESIA	PCM			
					VOPAK	MEG	SINGAPORE	1500	MC PET FILM INDONESIA				
					ТВТ	MEG	SINGAPORE	1000	TIFICO FIBER				
					TBT	MEG TOLUENE	SINGAPORE SINGAPORE	1500 2000	INDOCHEMICAL CITRA KIMIA				
					REDECO	MEG	SINGAPORE	1000	INDORAMA POLYCHEM INDONESIA			-	
					REDECO	MEG	SINGAPORE	750	INDORAMA POLYPETT INDONESIA				
					REDECO	MEG	SINGAPORE	500 750	INDORAMA SYNTETICS		\perp		
_					REDECO	MEG	SINGAPORE	/50	INDORAMA VENTURE INDONESIA		+	-	
2	LPG. THALEA SCHULTE V.59	02/02/2025	08/02/2025	AP	SAU	ETHYLENE	SINGAPORE	6500	SULFINDO ADIUSAHA	PCM	1		1
3	MT. TORERO V. 35/01	04/02/2025	09/02/2025	TL	PLC PLC	BA NB	KERTEH	286 1400	PCM KIMIA INDONESIA PCM KIMIA INDONESIA	PCM	-		
_					CAPN	PYGAS	KERTEH	5000	PENIKINIA INDONESIA				
					-//								
4	MT. AMI V. 2501C	04/02/2025	05/02/2025	AP	SAU	EDC		7000		PELINDO			
5	MT. VALENTINE V. 28	07/02/2025	11/02/2025	HR	твт	MEG	SINGAPORE	1500	MC PET FILM INDONESIA	PCM			
					VOPAK	MEG	SINGAPORE	500	MARUBENI INDONESIA				
	M				VOPAK	MEG	SINGAPORE	1200	PETNESIA RESINDO		\vdash	_	-
_				_	VOPAK	MEG CARADOL	SINGAPORE SINGAPORE	800	INDONESIA TORAY SYNTETICS SARI SARANA KIMIATAMA		\vdash	\rightarrow	
					REDECO	MEG	SINGAPORE	250	INDORAMA VENTURES INDONESIA			-	
					REDECO	MEG	SINGAPORE	1000	INDORAMA POLYCHEM INDONESIA				
					REDECO	MEG	SINGAPORE	1000	INDORAMA POLYCHEM INDONESIA		\vdash		
					REDECO REDECO	MEG MEG	SINGAPORE SINGAPORE	2500 2250	INDORAMA SYNTETICS INDORAMA SYNTETICS		+	\rightarrow	
					REDECO	CARADOL		400	SAMCHEM			=	
6	LPG. CORAL ACTINIA V.2025 0005	07/02/2025	10/02/2025	HD	ASC	ETHYLENE	SINGAPORE	3500	ASAHIMAS CHEMICAL		\vdash	=	-
-	MT. SC ETHERNITY XVLII V.02/L/2025	09/02/2025	19/02/2025	TN	ASC			1400		+	+	\rightarrow	
	V. 03/L/2025	03,02,2023	10,02,1025	119	VOPAK			1400				-	
					ASC								
		4. (42//		1000			7005					
	MT, TONG YOUNG V. TY2502 A	11/02/2025	13/02/2025	AP	SAU	EDC		7000		PCM	-		
9	MT. WHITNEY V.01	13/02/2025	14/02/2025	TL	UAZ	ETHYLENE	KERTEH	6000		PCM			
					VOPAK	PX	KERTEH	7000	INE OS AROMATICS INDONESIA				
					VOPAK	ACID	KERTEH	1000	INE OS AROMATICS INDONESIA			$\overline{}$	
_					MCI	ACID	KERTEH	1500	INE OS AROMATICS INDONESIA		\vdash		
10	LPG MU DAN YUAN V 058	12/02/2025	13/02/2025	HD	LCI	PROPYLENE	SINGAPORE	2350	LOTTE CHEMICAL INDONESIA	PCM			
						and the second							
11	LPG. THALEA SCHULTE V.60	17/02/2025	20/02/2025	HD		ETHYLENE	PENGGARENG/TANJ PENGII	6000	ASAHIMAS CHEMICAL	PCM			
					LCTN	ETHYLENE	PENGGARENG/TANI PENGII	3000	LOTTE CHEMICAL TITAN NUSANTARA			_	-
12	LPG. CORAL ACTINIA V.20250006	15/02/2025	17/02/2025	HD	LCTN	ETHYLENE	SINGAPORE	3500	LOTTE CHEMICAL TITAN NUSANTARA	PCM			
								0					
13	MT. SC QINGDAO V.250003	18/02/2025	20/02/2025	AP	WILMAR	PFAD		2500		PCM			
14	LPG. SINAR TIDORE V.03	18/02/2025	20/02/2025	HD	ASC	ETHYLENE	GULEI	3500	ASAHIMAS CHEMICAL	PCM			
14	LFG. SINAK HOUKE V.US	10/02/2023	20/02/2023	110	- No.	LITTLENC	GOLLI	3300	ASAIIMAS CITEMICAL	FUNI			
15	MT. TORERO V.02/03	19/02/2025	23/02/2025	HR	MCCI	PARAXYLENE	KERTEH	7000	PETRO NAS CHEMICALS	PELINDO			
					CAPC C	PYGAS	KERTEH	5000				_	
				-	CAPC C CAPC A	NTBE PYGAS	KERTEH KERTEH	2500			\vdash	_	
					- CACA	71070	REKIEN						
16	MT. KARA V.02/25	22/02/2025	22/02/2025	TL	BMT	MOLCO	PENGGARANG/TANJ.PENGI	1000	SARI DAYA PLACINDO	PCM			
1/	MT. SHENG HANG TIAO ZHAN V.2504	22/02/2025	23/02/2025	HR	TBT	ISOPROPILE MEK	TAIZHOU-BATANGAS TAIZHOU-BATANGAS	1900 247	INDOCHEMICAL CITRA KIMIA INDOCHEMICAL CITRA KIMIA	PCM			
					DOVER	SOPROPILE	TAIZHOU-BATANGAS	990	MULYA ADHI PARAMITA				
					DOVER	EA	TAIZHOU-BATANGAS	487	MULYA ADHI PARAMITA				
				-									
18	MT. WHITNEY V.02	21/02/2025	23/02/2025	TL	VTM TBT	MEG TOLUENE	SINGAPORE SINGAPORE	1000	INDO CHEMICAL CITRA KIMIA	PCM			
					PLCLINDO	XYLENE	SINGAPORE	2000					
					PLCLINDO	XYLENE	SINGAPORE	1500	INDO CHEMICAL CITRA KIMIA				
124	100 00011 10711111 1:	22/02/25	24/02/2022	w-		100000000000000000000000000000000000000	374.011.01000	3500		2014			
19	LPG. CORAL ACTINIA V.20250007	22/02/2025	24/02/2025	HD	CUN	ETHYLENE	SINGAPORE	3300	LOTTE CHEMICAL TITAN NUSANTARA	PCM			
20	LPG. HONG JIA V.38	23/02/2025	24/02/2025	AP	CAP	PROPYLENE	LIMAY BATAAN	2300	NIPPO SHOKUBAI INDONESIA	PCM			
		24/02/2025	49/11/11					4704					
21	MV. DORADO V.8	24/02/2025	02/03/2025	AP	KBS	IRON ORE	PORT HEDLAND	170000	KRAKATAU POSCO	KBS			
22	MT. GRACEFUL STAR V.2502	23/02/2025	28/02/2025	AP	SAU	EDC		11000		PCM			
						li .							
23	MT. AL SHAFFIAH V. 009	23/02/2025	28/02/2025	TL	RPU	MEG	JUBAIL	12500	INDORAMA	PCM			
					VTM MNA	MEG METHANOL	JUBAIL	1000 4000	INDORAMA MULTIMAS NABATI ASAHAN	-	\vdash		
												\rightarrow	
24	MT. SC ETHERNITY XLVII V.04/05-L-2025	25/02/2025	01/03/2025	TN	ASC	VCM		1400		PCM			
					VOPAK	VCM		1400	·		-		
					ASC	VCM		1400		+	+		
25	MT. MT. OCEAN CHEMIST V. 2502A	26/02/2025	28/02/2025	HR	BARIA	BASE OIL	YEOSU-VUNGTAU	2000	BARIA BULK TERIMNAL	PCM			
					POLYCHEM LINDO	LAWS	YEOSU-VUNGTAU	1000	INDOCHEMICAL CITRA KIMIA				
									7				
26	MT. JIN HAI LAN V. 2503	26/02/2025	28/02/2025	TL	BAM BAM	BASE OIL	MALUAD	668 1298	PACIFIC LUBRITAMA INDONESIA PACIFIC LUBRITAMA INDONESIA	PELINDO			
					BARIA	BASE OIL BASE OIL	MAI LIAO MAI LIAO	1998	BARIA TRADINGCO	PCM			
					CIWANDAN	BASE OIL	MAI LIAO	744	NUSARAYA PUTRA MANDIRI			=	
					CIWANDAN	BASE OIL	MAI LIAO	1294	NUSARAYA PUTRA MANDIRI				
					REDECO	BASE OIL	MAI LIAO	997		-	-		
27	LPG. JBU SCHELDE V. 202502	28/02/2025	05/03/2025	AD	POLYCHEM INDO	ETHYLENE	SINGAPORE	5400	PO LYCHEM INDONESIA	PCM			
2/		20/02/2025	03/03/2025	A.F			WAL		c. snem meenesin				
28	MT. ZEALSTAR (OPA)	02/02/2025	02/02/2025	TN	CPN	SIGN ON 3							
						SIGN OFF 3					\vdash		
70	MV. SDM CHONGQING (OPA)	11/02/2025	11/02/2025	TNI	CIGADING D2	SUPERITENDENT 1				+	+		
29	Join crionagina (UPA)	11/02/2025	11/02/2025	- IN	orenzine v2	Sec. Children NI 1					_		
	MT. BW CAPELLA (OPA)	07/02/2025	07/02/2025	TN	PERTAMINA	SIGN OFF 1						=	
30	Territoria dell'accessifaction			-									
		20/02/	20 (02 (2			2200202					+	\rightarrow	
	LPG. COBRA (OPA)	20/02/2025	20/02/2025	TN	PERTAMINA	SIGN ON 5 SIGN OFF 6					\vdash		
31		20/02/2025	20/02/2025		PERTAMINA CIGADING D1	SIGN ON 5 SIGN OFF 6 SURVEYOR							

Lampiran 18 Shipping Instruction



PT. SULFINDO ADIUSAHA



ad Office : Graha EIP 2nd Floor, Jl. Jend. Gatot Subroto Kav. 23, Jakarta Selatan - 12930, Indonesia Tel. : (62-21) 525-8300 Fax. : (62-21) 525-8390 Fax. : (62-254) 575-0035 (Hunting) Fax. : (62-254) 575-0035 (Hunting) Fax. : (62-254) 575-0035

JAKARTA, 21 FEBRUARY 2025

PT. SERASI SEIPPING INDONESIA **JAKARTA**

MR. YUSHIE

SHIPPING INSTRUCTION NO.: 064/EXP/II/2025

: PT. SULFINDO ADIUSAHA SHIPPER

GRAHA BIP 2ND FLOOR, JL. JEND. GATOT SUBROTO KAV. 23,

JAKARTA SELATAN - 12930, INDONESIA ON FURTHER BEHALF OF SANMAR SHPPING LIMITED NO9, CATHEDRAL ROAD, CHENNAI TAMILNADU, INDIA

EXPORT ID U61100TN2000PLC045797

CONSIGNEE

: TO ORDER OF HSBC BANK CONTINENTAL EUROPE S.A., GERMANY

NOTIFY PARTY

: TCI SANMAR CHEMICALS S.A.E.,

C9 INDUSTRIAL AREA, SOUTH EL RASWA PORT SAID, EGYPT,

TAX ID: 205151256

VESSEL

: MT. GRACEFUL STAR

DESCRIPTION OF GOODS : COMMODITY : ETHYLENE DICHLORIDE (EDC) IN BULK

TOTAL QUANTITY 11,000.XXX MT

BL SPLIT IN 3 :

1ST BL QUANTITY: 5,000.000 MT (FIX) ACID NUMBER 2051512562025020189 2ND BL QUANTITY: 3,000.000 MT (FIX) ACID NUMBER 2051512562025020197 3RD BL QUANTITY: 3,000.XXX MT (BALANCE)

ACID NUMBER 2051512562025020205

ORIGIN: INDONESIA

CLEAN ON BOARD FREIGHT PAYABLE AS PER CHARTER PARTY

B/L DATE LOADING PORT : ACTUAL ON BOARD DATE

: MERAK, INDONESIA

DISCHARGE PORT NUMBER OF B/L

: ADABIYA, EGYPT

: 3/3 ORIGINALS PLUS 8 (SEVEN) COPIES NON-NEGOTIABLE

: 23 FEBRUARY 2025

BEST REGARDS

PT. SULFINDO ADIUSAHA AUTHORISED SIGNATORY

FORM-MSL-SLS-007-REV.0

Lampiran 19 Ship particular

				RTICULARS EFULSTAR					
NAME		GRACEFUL	STAR	PLACE OF BUILDING		NORWAY			
PORT OF REGISTRY		PANAMA		SHIPYARD			Kvaerner Kleven Ulsteinvik		
						AS, Norway			
OFFICIAL NUMBER		55767-24		DATE KEEL LAID		06/06/1994			
FLAG		PANAMA							
CALL SIGN		3E6660		DATE DELIVERED		07/07/1999			
IMO Number		9102928		CLASSIFICATION / NI		LLOYD'S RE	GISTER		
MMSI		352004340		PREVIOUS CLASS SOC	IETY	DNV GL			
P & I CLUB			NorthStandard Limited HULL NUMBER 262						
CLASS NOTATIONS:		LI ICE CLAS	SS 1C FS AT A DRAUGH	HEMICAL TANKER, SHIP IT Of 9.911 m. MAX/MII QUIRED: 4250KW; POW	N DRAUGH	TS FORE: 9,911	M/3,500M AND		
OWNERS, TECHNICAL COMMERCIAL Operat		Wan Chai, KRONOS S industrial	, Hong Kong. SHIPPING CO LTD , Roo park, 67, Yinchuan Xilu	D, Room 2109, 21/F, C m 108,Block B, Qingdac ı, Shinan Qu, Qingdac, e@kronosships.com , t	Internations,	onal Animation 266073, China	a & game		
G.R.T		10460 T		N.R.T.					
LOA - Length Overall		142.40 m							
LBP (ITC 69)				Keel to Masthead		37.47 m			
Extreme Breadth		22.80m		Air Draft Normal Ball	ast	30.20 m			
Moulded Depht ITC69)	13.00 m		Air Draft - Summer		27.75 m			
Suez Gross Tonnage		10945.92 T		Panama Canal Net Tonnage		8742 T			
Bow to Bridge		T	117.4 m	Bridge to mid manifo	lds		39.40 m		
Stern to Bridge			25.0 m		ern to mid manifolds		64.40 m		
Bow to mid manifolds		78.0 m 6 "		Stern to mile memor	111				
Size of cargo connecti									
Manifold to Ship Side				Height of manifold above deck		2940 mm			
Load Cond.	D	WT	Draft	Displac.		eboard	TPC		
SUMMER	174	60 mt ·	9.716 M	23263 T		14 mm	27.63 T/cm		
TROPICAL	180	19 mt	9,917 M	23822 T	100	12 mm	27.75 T/cm		
WINTER	169	05 mt	9.513 M	22708 T	35	16 mm	27.40 T/cm		
Light Ship (displ.)	581	2.50 T	Light Ship Draft (EXT.)	4,20 M	100	A. (for all eboards)	211 mm		
Number of Caree Ton	le.	24		TOTAL CAPACIT	TV M ³	19616,60 m ³			
the later will be a first to b					Contract to the Contract of th		STAINLESS STEEL		
Cargo Pumps FRAMO		24		Cargo tank's m	aterial:	STAINLESS S	TEEL		
		24		Cargo tank's m			TEEL		
Number of Ballast Tar	nks	17		Total WBT Cap	acity	7416 m3			
	nks				acity				
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stro	nks O	17 2 MAK 8M 5		Total WBT Cap	acity erial:	7416 m3			
Number of Ballast Tai Ballast Pumps FRAMO MAIN ENGINE (2 stroi MAX OUTPUT RAT.	nks O	17 2 MAK 8M 5 6000 KW	AT 500 RPM	Total WBT Cap Ballast TK mate	acity erial:	7416 m3 CARBON STE	EL		
Number of Ballast Tai Ballast Pumps FRAMO MAIN ENGINE (2 stroi MAX OUTPUT RAT. Propeller	nks O ke)	17 2 MAK 8M 5 6000 KW Variable P	AT 500 RPM Pitch	Total WBT Cap Ballast TK mat	acity erial: tors	7416 m3 CARBON STE CUMMINS BECKER FKSR	-1-3700/720/510/		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stroi MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba	nks O ke)	17 2 MAK 8M 9 6000 KW Variable P	AT 500 RPM Pitch 5 knots	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR)	acity erial: tors	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO	-1-3700/720/510/		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stroi MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba Boilers - Type	nks O ke)	17 2 MAK 8M 9 6000 KW Variable P 13.5 / 14.9	AT 500 RPM Pitch 5 knots /ERTICAL OIL FIRED —	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR) Auxiliary Boile	acity erial: tors ption r 1	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO EXHUST GAS	-1-3700/720/510/		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stroi MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba Boilers - Type	nks O ke)	17 2 MAK 8M 9 6000 KW Variable P 13.5 / 14.9 2 PARAT V About 39 0	AT 500 RPM Pitch 5 knots /ERTICAL OIL FIRED — days - 14000 nm	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR) Auxiliary Boile Fresh Water C	acity erial: tors ption r 1	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO EXHUST GAS 122,04 m3	:EL -1-3700/720/510/ 380)		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stro MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba Boilers - Type Autonomy	nks O ke)	17 2 MAK 8M 9 6000 KW Variable P 13.5 / 14.9	AT 500 RPM Pitch 5 knots /ERTICAL OIL FIRED — days - 14000 nm 5.F.O. 815 m3	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR) Auxiliary Boile	acity erial: tors ption r 1	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO EXHUST GAS	:EL -1-3700/720/510/ 380)		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 strol MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba Boilers - Type Autonomy Bunker Capacity	nks O ke)	17 2 MAK 8M 5 6000 KW Variable P 13.5 / 14.5 2 PARAT V About 39 H.F.O. / L. M.D.O. / N	AT 500 RPM Pitch 5 knots /ERTICAL OIL FIRED – days - 14000 nm S.F.O. 815 m3 M.G.O. 103 m3	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR) Auxiliary Boile Fresh Water C	acity erial: tors ption	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO EXHUST GAS 122,04 m3	-1-3700/720/510/ 380) D Kw		
Number of Ballast Tar Ballast Pumps FRAMO MAIN ENGINE (2 stro MAX OUTPUT RAT. Propeller Sea Speed Load. / Ba Boilers - Type Autonomy	nks O ke)	MAK 8M 5 6000 KW Variable P 13.5 / 14. 2 PARAT V About 39 H.F.O. / L. M.D.O. / N	AT 500 RPM Pitch 5 knots /ERTICAL OIL FIRED — days - 14000 nm 5.F.O. 815 m3	Total WBT Cap Ballast TK mate Power Genera Rudder DAILY Consum (NCR) Auxiliary Boile Fresh Water C	acity erial: tors ption	7416 m3 CARBON STE CUMMINS BECKER FKSR 17 MT (IFO EXHUST GAS 122,04 m3	-1-3700/720/510/ 380) D Kw 23670306		

Lampiran 20 Cargo Manifest

PT. SULFINDO ADIUSAHA
GRAHA BIP 2ND FLOOR, JL. JEND.
GATOT SUBROTO KAV. 23,
JAKARTA SELATAN - 12930,
INDONESIA
ON FURTHER BEHALF OF SANMAR
SHIPPING LIMITED NO9,
CATHEDRAL ROAD, CHENNAI
TAMILNADU, INDIA EXPORT ID
U61100TN2000PLC045797

VESSEL
LOADING PORT
CAPTAIN
DISCHARGING PORT MT. GRACEFUL STAR V.2502
MERAK, INDONESIA
CAPT. WIN THAN
ADABIYA, EGYPT

SHIPPER

CONSIGNEE

NOTIFY PARTY

PACKAGES IN BULK

DESCRIPTION OF GOODS

VILLINAND 5,000.000 MT

TO ORDER OF HSBC BANK CONTINENTAL EUROPE S.A., GERMANY

TCI SANMAR CHEMICALS S.A.E., C9 INDUSTRIAL AREA, SOUTH EL RASVIA, PORT SAID, EGYPT TAX ID: 205151256

ETHYLENE DICHLORIDE (EDC) IN BULK

CLEAN ON BOARD FREIGHT PAYABLE AS PER CHARTER PARTY

MERAK, FEBRUARY 28th, 2025
MASTER OF MT. GRACEFUL STAR V.2502

"CARGO MANIFEST"

Lampiran 21 Kapal anchorage



Lampiran 22 Kapal sandar



Lampiran 23 Foto pengambilan dokumen MV. Cape Yamabuki





Lampiran 24 Foto saat dikapal MT. Valentine

