	BIMCO	CEMENTVOY 2006 VOYAGE CHARTER PARTY FOR TH TRANSPORTATION OF BULK CEMEN PART		
1.	Shipbroker	2. Place and date of Contract		
3.	Owners/Place of Business (full name, postal address and contact details) (Preamble)	 Charterers/Place of Business (full name, postal address and contact details) (Preamble and <u>Cl. 11</u>) 		
VE	SSEL AND CARGO			
5.	Vessel's name (Preamble)	 Vessel type (state either Conventional Bulk Carrier (Annex A) or Specialised Cement Carrier (Annex B) 		
7.	Cargo (description of cargo and quantity; also state margin in Owners' favour) (Preamble)	8. Loading port or place (Preamble) 9. Discharging port or place (Preamble)		
_	ADING PROVISIONS	11. Cancelling date (<u>Cl. 3</u>)		
10.	. Laydays date (<u>Cl. 2</u>)			
12.	Advance notices (loading) (state number of days prior ETA) (<u>Cl. 4(a)</u>)	13. Cargo Intake/Stowage Plan Declaration (state number of days prior arrival) (<u>Cl. 4(d)</u>)		
14.	Notice of Readiness (loading) (state 5(a) or 5(b)) (Cl. 5)15. Office hours (loading) (state office hours if different from Cl. 5(b))	16. Demurrage rate (loading) (Cl. 16(a)) 17. Despatch money (loading) (Cl. 16(a)) (state "yes" or "no as applicable)		
18.	 Method of Loading (Cl. 1 and Cl. 8) (i) Method (state 8(a), 8(b)(i), 8(b)(ii), 8(b)(iii), 8(c)(i) or 8(c)(ii)) (ii) If 8(b)(ii) or (iii) agreed, also state number of centre line holes and diameter (in mm) (iii) If 8(c)(ii)) agreed, also state maximum number of crane hours per day 	 19. Loading rate (<u>Cl. 8, 9</u> and <u>41</u>) (i) state 9(a) or 9(b) (ii) state rate (metric tons) 		
	SCHARGING PROVISIONS			
20.	Advance notices (discharging) (<u>Cl. 11</u>)			
21.	Notice of Readiness22. Office hours(Cl. 12) (discharging)(discharging) (Cl. 12)(state 12(a) or 12(b))(state office hours if different from Cl. 12)	23. Demurrage rate (discharging) (<u>Cl. 16(b)</u>) 24. Despatch money (discharging) (<u>Cl. 16(b)</u>) (state "yes" or "no" as applicable)		
25.	Method of Discharging (<u>Cl. 14</u>)	26. Discharging rate/take away rate (<u>Cl. 13, 14, 41, 44</u> and <u>45</u>)		
	 (i) Method (state 14(a), 14(b)(i) or 14(b)(ii)) (ii) If 14(b)(ii) agreed, also state maximum crane hours per day 	(i) state 13(a) or 13(b)(ii) state rate (metric tons)		
FR	EIGHT PROVISIONS			
27.	. Freight rate (<u>Cl. 25</u>)	28. Freight payment (<u>Cl. 25</u>) (i) state currency		
		(i) state method of payment		
29. Taxes on freight (state by whom payable) (<u>Cl. 26</u>)		(iii) state beneficiary, bank account and payment instructions		
	NERAL PROVISIONS			
GE				

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CEMENTVOY 2006				
VOYAGE CHARTER PARTY FOR THE TRA	NSPORTATION OF BULK CEMENT PART I			
32. Brokerage commission and to whom payable (Cl. 38)				
	 state name and full contact details of agents at port(s) of discharging 			
33. Dispute Resolution (state 39(a), 39(b) or 39(c); If 39(c) place of	arbitration <u>must</u> be stated) (<u>Cl. 39</u>)			
34. Additional clauses, if any agreed				

It is mutually agreed that this Charter Party shall be performed subject to the conditions contained in the Charter Party consisting of PART I including additional clauses, if any agreed and stated in Box 34 and PART II, and PART III if applicable, as well as Annexes "A" (Conventional Bulk Carriers), "B" (Specialised Cement Carriers) and "C" (Terminals). In the event of a conflict of conditions, the provisions of PART I and any additional clauses as well as Annexes "A", "B" and "C" shall prevail over those of PART II, and PART III if applicable, to the extent of such conflict but no further.

	1
Signature (Owners)	Signature (Charterers)
	C O Y
	~ 0
C ₀ u	
\checkmark	

ANNEX "A" (CONVENTIONAL BULK CARRIERS) TO THE BIMCO STANDARD VOYAGE CHARTER PARTY FOR THE TRANSPORTATION OF BULK CEMENT CODE NAME – CEMENTVOY 2006

Managers (if other than the party mentioned in Part 1, Box 3) (State full	1			. <u> </u>
name,				
place of business, postal and cable address, telex and telefax				Date:
numbers)				
Vessel name				
Flag/Built/Year/Class by		Τ		
Disponent owner				
Vessel type				
Call sign/Telex no./Official no.				
LOA / Beam (M)				/
Load line zones	Draft (M)	DWT (MT)	TPC	FWA (MM)
Terried				
Tropical				
Summer Winter				
Lightship	Int'l		Jez	Panama
Tonnage GT			Jez	Fallallia
NT ST				
Capacity	Grain (CFT)	Grain	Bale (CFT) Bale (CBM)
Capacity		(CBM)	Daic (Cr.	
Total		(,		
Hold	λ $($ $)$ γ			
		, i	I	I
)			
	1.			
	2.			
	3.			
	4.			
	5.			
Max draft on after loading				
Max draft on arrival 1st discharge port				
Number of hatch/holds				
Hatch length X hatch breadth /	1.			
Stanchion height	2.			
(Permanent &/or collapsible (M)	3.			
	4. 5			
	5. Broadth (EW(D)	Droodt	· · ·	•
Tank top dimension (M)	Breadth (FWD)	Breau	h (AFT)	Length
Hold				
J	1. 2.			
\checkmark	2. 3.			
v	3. 4.			
	4. 5.			
Number/Size/Location of existing cement holes	5.	I	I	
Strengthened for heavy cargoes?				
Hatch cover type				
Hatch cover require/not require use of vsls' cranes				
Distance from water line to hatch coaming (M)	Mldship			
Distance norm water line to nation coarning (in)	Midonip			
Light condition				
Light ballast				
Heavy ballast				
Laden (summer draft)				
Air draft	<u> </u>			
Gears	<u> </u>			
Number of cranes	<u> </u>			
Crane capacity	<u> </u>			<u> </u>
Number of grabs	<u> </u>			<u> </u>
State grab type (Electro/Hydraulic/Mechanical)	<u> </u>			<u> </u>
Grab capacity (Cubic Meter)	<u> </u>			
Approximate MT cement/clinker capacity of each grab				
Safe working load (MT)				
Maximum outreach from shipside	<u> </u>			<u> </u>
Speed/Consumption				
At sea (Laden)				
In port idle				
In port working				
Bunker capacity (85%)	IFO			MDO
Ballast / FW capacity				
Daily FW production				

ANNEX "A" (CONVENTIONAL BULK CARRIERS) TO THE BIMCO STANDARD VOYAGE CHARTER PARTY FOR THE TRANSPORTATION OF BULK CEMENT CODE NAME – CEMENTVOY 2006

Strength (MT/M2)	Hatch cover	Tank top	Deck
Но	d 1.		
	2.		
	3.		
	4.		
	5.		
Last drydock			
Ship's constant (EXCL. FW)			
Distance from keel	To top of mast		
	To top of hatch co	aming	
Max distance from vsls' side to inside hatch coamings			
Max distance from top of hatch coamings to bottom			
of the hold (Meters)			
Max distance from forward end of number one hatch			
to rear end of art-hatch (Meters)			
Max height of hatch covers when open in vertical position (Meters			
above deck level)			
Number of fixed stanchions on deck			
In the hole	s		
Fitted with Australian ladders?			
Stringers in the holds?			
Hold ventilation			
CO2-fitted / AWWF ladder equipped?			
USCG COFR No. / Expiry date			
P&I club / Hull & machinery			

Samp

ANNEX "B" (SPECIALISED CEMENT CARRIERS) TO THE BIMCO STANDARD VOYAGE CHARTER PARTY FOR THE TRANSPORTATION OF BULK CEMENT CODE NAME – CEMENTVOY 2006

Management (if a there there the master manifested in Dart 4, Day 0) (Otate full				
Managers (if other than the party mentioned in Part 1, Box 3) (State full				5.
name,				Date:
place of business, postal and cable address, telex and telefax				
numbers)				
Vessel name				
Flag/Built/Year/Class by				
Disponent owner				
Vessel type				
Call sign/Telex no./Official no.				
LOA / Beam (M)				
Load line zones	Draft (M)	DWT (MT)	TPC	FWA (MM)
	. ,	. ,		. ,
Tropical				
Summer				
Winter				
Lightship				
Tonnage	Int'l	Suez		Panama
GT		4		
NT		1		
Capacity	Grain (CFT) 🚄	Grain (CBM)	Bale (CFT)	Bale (CBM)
Total				
Hold	1.			
	2.			
	3.			
	4.			
	5.			
Max draft on after loading				
Max draft on arrival 1st discharge port				
Number of hatch/holds				
Hatch length X hatch breadth /	1.			
Stanchion height	2.			
(Permanent &/or collapsible (M)	3.			
	4.			
	5.			
Number/Size/Location of existing cement holes	•			
Distance from water line to hatch coaming (M)	Mldship			
Distance from water line to hatch coarning (w)	Midship			
Light condition				
Light ballast				
Heavy ballast				
Laden (summer draft)				
Air draft				
Gears				
Number of cranes				
Crane capacity				
Number of grabs				
Speed/Consumption				
At sea (Laden)				
In port idle				
In port working				
	150		N 4 F	20
Bunker capacity (85%)	IFO		ME	0
Ballast / FW capacity				
Daily FW production				
Last drydock				
Ship's constant (EXCL. FW)				
Distance from keel	To top of mast			
	To top of hatch			
Light ventilation		ooanning		
Hold ventilation				
CO2-fitted / AWWF ladder equipped?				
USCG COFR No. / Expiry date				
P&I club / Hull & machinery				
VESSEL'S CARGO RECEIVING AND DISCHARGING				
ARRANGEMENTS				
Receiving by gravity				
No. of Loading point				
Distance of loading point				
a) Above the water level in ballast condition				m
b) from the side of the vessel				m
c) from bow				m
d) from stern				m
Inner diameter				
				mm
Outer diameter				mm
Max. receiving rate				Mt/hour
Receiving by pneumatic means or trucks				

ANNEX "B" (SPECIALISED CEMENT CARRIERS) TO THE BIMCO STANDARD VOYAGE CHARTER PARTY FOR THE TRANSPORTATION OF BULK CEMENT CODE NAME – CEMENTVOY 2006

No. of connections above each hold	Hold no. 1	Hold no. 2	Hold no. 3	Hold no. 4
Type of connections (flange, coupling, etc.)		I		
Description (flange outer diameter, inner diameter, pin diameter, no. of pins, pitch, number of bolts, diameter of bolts).				
Inner diameter of loading holes				mm
Distance from waterline to loading point				m
Max load receiving				Mt/hour
Mechanical discharge				
Discharge arm:				
Type of arm			(fixed or turning)
Discharge arm located on				/starboard side)
Height from waterline to the bottom of discharge below: a) in ballast condition			<u> </u>	m
b) in fully loaded condition				m
Outreach of the discharge arm from ship's side				m
Location of the discharge arm:	1			
a) from bow				m
b) from stern		4		m
Below description (flange inner diameter, outer diameter pitch, number				
of bolts, diameter of bolts).				
Max discharge rate mt/hour				mt/hour
Pneumatic discharge				
No. of discharge lines				
No. of discharge pumps				
Discharge hose:				
Flange connection: (inner diameter, outer diameter, pitch, number of				
bolts, diameter of bolts).				
Number of reducers and sizes (specification of flanges on both ends,				
inner diameter, outer diameter, pitch, number of bolts, diameter of				
bolts).				
Discharge connections are located on			(port side	/starboard side)
Max discharge rate				mt/hour
Estimated discharge rate per pipe to share silos at a distance of 200				
meters horizontal and 35m vertical including bends of 90				
degrees and free from any Back-pressure and via clean unblocked				
shoreline(s).				
Cargo compressors				
No. of main cargo compressors				
Capacity				m3/min
Power				ps
Discharge pressure				
No. of portable cargo compressors				
Capacity				m3/min
Power				ps
Discharge pressure				kg/cm2
Hose handling crane				
No. and position of cranes				
Outreach from ship's side			m (Starboa	rd and portside)
Cradle for hose handling Capacity				mf

ANNEX "C" (TERMINALS) TO THE BIMCO STANDARD VOYAGE CHARTER PARTY FOR THE TRANSPORTATION OF BULK CEMENT CODE NAME – CEMENTVOY 2006

Loading Terminal Type of mechanical loading (rotating or up/down fixed-installation) Spout outreach from quay side/fender Metres Spout elevation above waterline Metres Spout elevation above waterline Metres Receiving Terminal Metres Number of discharge lines Metres Diameter of discharge lines Metres Vertical distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Number of flexible hoses Metres Distance from manifold to ship's side Metres Size of shore manifolds: Metres inner diameter Metres outer diameter Metres pitch Metres number of bolts Metres inner diameter Metres pitch Inner diameter number of bolts Inner diameter inner diameter Inner diameter pitch Inner diameter number of bolts Inner diameter <th></th> <th></th>		
Type of mechanical loading (rotating or up/down fixed-installation) Image: Spout outreach from quay side/fender Spout outreach from quay side/fender Metres Spout elevation above waterline Metres Receiving Terminal Metres Number of discharge lines Metres Diameter of discharge lines Metres Vertical distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows; 1 diameter elbows; 5 diameter elbows; 7 diameter elbows; Metres Number of flexible hoses Metres Distance from shore manifold to ship's side Metres Outer diameter Outer diameter pitch Metres Image: Constance number of bolts Image: Constance Image: Constance Giameter of bolts Image: Constance Image: Constance Reducers (specification of flanges on both ends): Image: Constance	Loading Terminal	
Spout outreach from quay side/fender Metres Spout elevation above waterline Metres Receiving Terminal Metres Number of discharge lines Metres Diameter of discharge lines Metres Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Metres Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows; 7 diameter elbows) Number of flexible hoses Number of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: Inner diameter pitch Inner diameter pitch Inumber of bolts diameter of bolts Inameter (specification of flanges on both ends): inner diameter Outer diameter pitch Outer diameter Outer diameter Outer diameter O		
Spout elevation above waterline Metres Receiving Terminal Number of discharge lines Diameter of discharge lines Metres Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Number of flexible hoses Metres Total length of flexible hoses Metres Size of shore manifold to ship's side Metres size of shore manifolds: Inner diameter pitch Inner diameter outer diameter of bolts Inner diameter pitch Inner diameter outer diameter Inner diameter pitch Inner diameter putch diameter of bolts Inner diameter pitch Inner diameter putch diameter Inner diameter pitch Inner diameter <td></td> <td>Metres</td>		Metres
Receiving Terminal Image: Second	Spout elevation above waterline	Metres
Number of discharge lines Metres Diameter of discharge lines Metres Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Metres Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Metres Number of flexible hoses Metres Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter outer diameter pitch Metres number of bolts outer diameter pitch outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter	- ·	
Number of discharge lines Metres Diameter of discharge lines Metres Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Metres Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Metres Number of flexible hoses Metres Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter outer diameter pitch Metres number of bolts outer diameter pitch outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter outer diameter		
Diameter of discharge lines Metres Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Metres Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Mumber of flexible hoses Number of flexible hoses Metres Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter outer diameter pitch mumber of bolts number of bolts diameter of bolts diameter of bolts outer diameter pitch outer diameter pitch outer diameter pitch outer diameter number of bolts outer diameter flexely (specification of flanges on both ends): outer diameter inner diameter outer diameter pitch outer diameter		
Horizontal distance from manifold to top of silos Metres Vertical distance from manifold to top of silos Metres Number of bends Metres Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Metres Number of flexible hoses Metres Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter outer diameter pitch flexible hosts Reducers (specification of flanges on both ends): inner diameter outer diameter outer diameter pitch outer diameter outer diameter outer diameter pitch outer diameter outer diameter outer diameter		
Vertical distance from manifold to top of silos Metres Number of bends		
Number of bends Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter elbows) Number of flexible hoses Total length of flexible hoses Distance from shore manifold to ship's side Distance from shore manifolds: inner diameter outer diameter pitch number of bolts diameter of bolts diameter of bolts number of blats pinner diameter outer diameter pitch number of bolts diameter of bolts diameter of bolts pinner diameter outer diameter pitch number of bolts diameter of bolts diameter of bolts pitch inner diameter outer diameter pitch		Metres
Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5 diameter elbows; 7 diameter from shore manifold to ship's side Metres Number of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter 0 pitch 1 number of bolts 1 diameter of bolts 1 outer diameter 1 pitch 1 number of bolts 1 diameter of bolts 1 outer diameter 1 pitch 1 number of bolts 1 diameter of bolts 1 pitch 1 inner diameter 1 outer diameter 1 pitch 1	Vertical distance from manifold to top of silos	Metres
diameter elbows; 7 diameter elbows) Number of flexible hoses Total length of flexible hoses Distance from shore manifold to ship's side Size of shore manifolds: inner diameter outer diameter pitch number of bolts diameter of bolts diameter outer diameter pitch number of bolts diameter of bolts diameter outer diameter pitch number of bolts diameter of bolts diameter pitch inner diameter outer diameter pitch inner diameter pitch inner diameter pitch		
Number of flexible hoses Metres Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter outer diameter	Type of bends (long radius; T-elbows; barrel elbows; 3 diameter elbows; 5	
Total length of flexible hoses Metres Distance from shore manifold to ship's side Metres Size of shore manifolds: Interest (Construction) inner diameter Interest (Construction) outer diameter Interest (Construction) pitch Interest (Construction) number of bolts Interest (Construction) diameter of bolts Interest (Construction) number of bolts Interest (Construction) diameter of bolts Interest (Construction) inner diameter Interest (Construction) outer diameter Interest (Construction) pitch Interest (Construction)	diameter elbows; 7 diameter elbows)	
Distance from shore manifold to ship's side Metres Size of shore manifolds: inner diameter inner diameter	Number of flexible hoses	
Size of shore manifolds: inner diameter outer diameter pitch number of bolts diameter of bolts Reducers (specification of flanges on both ends): inner diameter outer diameter pitch	Total length of flexible hoses	Metres
inner diameter	Distance from shore manifold to ship's side	Metres
outer diameter	Size of shore manifolds:	
pitch	inner diameter	A
number of bolts diameter of bolts Reducers (specification of flanges on both ends): inner diameter outer diameter pitch	outer diameter	
diameter of bolts Reducers (specification of flanges on both ends): inner diameter outer diameter pitch	pitch	
Reducers (specification of flanges on both ends): inner diameter outer diameter pitch	number of bolts	
inner diameter outer diameter pitch		
inner diameter outer diameter pitch	Reducers (specification of flanges on both ends):	
pitch		
	outer diameter	
number of bolts	pitch	
	number of bolts	
diameter of bolts	diameter of bolts	
Total capacity of filters Cbm/min	Total capacity of filters	Cbm/min

Sample

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Preamble

It is agreed between the party mentioned in Box 3 as Owners 2 3 of the Vessel named in Box 5 (hereinafter referred to as "the Owners") and the party mentioned in Box 4 as Charterers 4 5 (hereinafter referred to as "the Charterers") that: 6 The Vessel shall, as soon as her prior commitments have 7 been completed, proceed to the loading port or place stated 8 in Box 8 or so near thereto as she may safely get and there load alongside the berth as nominated or allocated by the 9 10 Charterers, where she can lie always safely afloat, a full and complete cargo as described in Box 7 which the Charterers 11 bind themselves to ship, and being so loaded the Vessel shall 12 with all reasonable despatch proceed to the discharging port 13 or place stated in Box 9 as ordered on signing Bills of Lading 14 or so near thereto as she may safely get, and there deliver 15 16 the cargo alongside the berth as nominated or allocated by 17 the Charterers, where she can lie always safely afloat.

VESSEL

1. Vessel

- (a) The Owners shall exercise due diligence:
- before and at the beginning of the loaded voyage to make the Vessel seaworthy and in every way fit for the voyage and in the trade for which the Vessel is employed;
- (ii) throughout the currency of this Charter Party to ensure that the Vessel and her Master and crew comply with all safety, health and other applicable laws and regulations of the Vessel's Flag State and of the places where she trades necessary to secure the safe and unhindered loading of the cargo, performance of the voyage and discharging of the cargo.
- (b) The Vessel shall be:
 - (i) classed as stated in Appendix A or B and the 33 Owners warrant that this class shall be maintained 34 throughout the currency of this Charter Party; 35
 (ii) fully insured in respect of loss of or damage to 36
 - (ii) fully insured in respect of loss of or damage to the cargo by a Protection and Indemnity Club or liability underwriter as stated in Appendix A or B and the Owners shall provide, on request, evidence of such insurance;
 - (iii) insured for Hull and Machinery and basic War Risks purposes.
 - 43 suitable for loading of the cargo in accordance (iv) with Clause 8 (Loading Methods and Costs) or 44 Clause 43 (Loading) and capable of receiving the 45 cargo at the rate (if any) specified in Box 19 and 46 47 suitable for discharge in accordance with Clause 48 14 (Discharging Methods and Costs) or Clause 49 44 (Self-Discharge) at the rate (if any) specified 50 in Box 26; 51
 - (v) equipped to meet the technical requirements if and as specified in Appendix A or B.

LAYDAYS DATE/CANCELLING DATE, etc.

2. Laydays Date etc.

Laydays shall not commence before the date stated in 54 Box 10. However, notice of readiness may be tendered 55 before that date and notice time shall run forthwith. 56

3. Cancelling Date

(a) Should the Vessel not have tendered notice of readiness to load in accordance with <u>Clause 5</u> (Notice of Readiness to Load and Counting of Laytime), by the cancelling date agreed in <u>Box 11</u>, the Charterers shall have the option of cancelling this Charter Party.

(b) Should Owners anticipate that, despite the exercise 63 of due diligence, the Vessel will not be ready to load 64 65 by the cancelling date, they shall notify the Charterers thereof without delay, stating the probable date of the 66 Vessel's readiness to load and asking whether the 67 68 Charterers will exercise their option of cancelling the 69 Charter Party, or agree to a new cancelling date. 70 The Charterers' option shall be declared within 2 working days of receipt of such notice. If the Charterers do not 71 72 then exercise their option of cancelling, the second day after the new date of readiness indicated in the Owners' 73 notice shall be regarded as the new cancelling date. 74

4 **Advance Notices** 75 The Owners shall give the Charterers and their agents at 76 the loading port (as per Boxes 4 and 31 (i) respectively) 77 the following notices and information: 78 79 the number of day's notice of Estimated Time of (a) 80 Arrival ("ETA") as per Box 12; (b) 7 days' notice of ETA together with approximate 81 quantity of cargo required; 82 5/3/2/1 days notice of ETA; and 83 84 (d) the Master shall declare the quantity of cargo and a stowage plan in accordance with Clause 7 (Utilization 85 86 of Holds and Hatches) as soon as practically possible 87 but no later than the number of days stated in Box 13 88 prior to the arrival at the loading port. 5. 89 Notice of Readiness to Load and Counting of 90 Laytime 91 Notice of readiness shall not be tendered until the 92 Vessel is alongside the berth and in all respects ready to load. However, should the berth be occupied or 93 94 should the Charterers or shippers prevent the Vessel 95 from proceeding to the berth after her arrival at or off the 96 port, notice of readiness may be tendered on arrival at or off the port, whether in berth or not, whether in port 97 98 or not, whether in Free Pratique or not, and whether in 99 Customs Clearance or not. Actual time lost in obtaining Free Pratique or Customs Clearance shall not count as 100 laytime. 101 *Notice of readiness may be tendered at any time 102 (a) 103 of the day, night, unless otherwise agreed and stated 104 in Box 14, Sundays (or local equivalent) and holidays 105 included ("SHINC"). 106 (b) *Notice of readiness may be tendered between 107 07.00 - 18.00 hours unless otherwise agreed and stated 108 in Box 15, Sundays (or local equivalent) and holidays excluded ("SHEX"). 109 Laytime shall commence 6 hours after such notice has 110 111 been tendered. 112 Time used in shifting from waiting place to the loading berth shall not count as laytime. Time used before 113 commencement of laytime shall count as half time. 114 Laytime shall not count when the loading of cargo into 115

adverse weather conditions. * Note: (a) and (b) are alternatives; indicate alternative agreed in <u>Box 14</u>. If no alternative is stated in <u>Box 14</u> then sub-clause (a) shall apply.

the Vessel under this Charter Party is prevented by

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6. Cleanliness of Vessel

At loading port before tendering notice of readiness, the	122
Owners and the Master shall ensure that the Vessel's	123
holds are clean and dry and in all respects suitable to	124
receive the cargo.	125
If, after tendering notice of readiness, the Vessel is	126

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nevertheless found by the Charterers' Surveyor not to 127 be clean and dry, the time from the Vessel being found 128 not to be clean and dry until she is in fact clean and dry 129 shall not count as laytime or, if the Vessel is already on 130 demurrage, as time on demurrage. The Owners shall be 131 responsible for unavoidable standby charges for trucks, 132 133 railcars, barges and gangs incurred directly due to the 134 resulting delay in loading. 135

If, in the Owners' opinion, acceptance of the holds is unreasonably withheld, the parties shall appoint jointly an independent Surveyor whose decision shall be final.

(a) If the independent Surveyor considers that the 139 holds are insufficiently clean and dry to receive the 140 cargo, then they shall be further cleaned and dried at the 141 Owners' expense and laytime shall cease to count from 142 143 the time she is rejected by the Charterers' Surveyor until she is accepted by the independent Surveyor whose 144 145 fees and expenses shall be paid by the Owners. 146 (b) If the independent Surveyor considers that the

147 holds are sufficiently clean and dry to receive the cargo, his fees and expenses shall be borne by the Charterers 148 149 and time to count as laytime.

7. Utilization of Holds and Hatches

If requested by the Charterers, the Owners shall 151 152 distribute the cargo in the Vessel's holds utilizing the 153 smallest possible number of holds but always subject to the Master's approval and only to the extent of the 155 Vessel's trim and seaworthiness and the declared cargo quantity.

Loading Methods and Costs 8.

The Charterers shall ensure that when they load and spout-trim the Vessel, it shall be done in accordance 159 160 with the Master's instructions. The Vessel shall be loaded using the method stated in Box 18 and further 161 162 described below:

(a) *By Shore Equipment through open hatches. 163 164 - The Charterers shall load through open hatches and shall have the liberty of demanding that such 165 hatches be opened only sufficiently to allow entry of 166 the loading spout, but only to the extent made possible 167 by the design of hatches. If the Charterers consider it 168 169 necessary they shall provide tarpaulins or covers to 170 be laid to cover the remainder of the opening, free of 171 expense to the Owners and affixed in the Charterers' 172 time. 173

(b) By Shore Equipment through holes in hatch covers.

- *Using existing holes The Charterers shall make 175 (i) use of existing holes in each hatch cover for the 176 177 introduction of loading equipment and for the 178 escape of trapped air. The Owners warrant that the hatch cover of each hold into which cargo is to 179 be loaded is fitted with the number and dimension 180 181 (in mm) of holes as stated in Appendix A.
- 182 (ii) *Charterers cutting new holes - The Charterers 183 shall cut the necessary number of holes in each 184 hatch cover of the dimension (in mm) stated in Box 185 <u>18(ii)</u>.

186 All costs, risks and liabilities connected with the 187 cutting, closing, welding or bolting of such holes, which shall be done under the supervision of a 188 189 surveyor appointed by the Vessel's Classification 190 Society, shall be borne by the Charterers and time 191 shall count during such operations.

(iii) *Owners cutting new holes – The Owners shall cut 192 the necessary number of holes in each hatch cover 193 of the dimension (in mm) stated in Box 18(ii). 194 All costs, risks and liabilities connected with the 195 cutting, closing, welding or bolting of such holes, 196 which shall be done under the supervision of a 197 198 surveyor appointed by the Vessel's Classification 199 Society, shall be borne by the Owners and time 200 shall not count during such operations.

- 201 (c) By the Vessel's own cranes and grabs operated by: *Charterers' crane operators - The cargo shall be 202 (i) 203 loaded into the Vessel's holds free of risk, liability and expense to the Owners by the Vessel's cranes 204 and grabs, which shall be provided free of expense 205 to the Charterers, at the rate as stated in Box 19(ii). 206 In case of time lost due to breakdown or deficiency 207 of the Vessel's gear or any other causes under the 208 209 control of the Owners, the time so lost - pro rata 210 the total number of cranes/grabs required at that 211 time for the loading of cargo under this Charter 212 Party - shall be added to the laytime allowed for 213 loading. *Owners' crane operators - The cargo shall be 214 (ii)
- loaded into the Vessel's holds, at the Owners' risk, 215 liability and expense, by the Vessel's cranes and 216 grabs. The Owners shall provide the necessary 217 218 crane operators for the loading of the Vessel for every shift required by the Charterers, subject to 219 the maximum of crane hours per day as stated 220 221 in Box 18(iii). The Charterers shall provide cargo 222 to the Vessel's equipment at a rate equivalent to the loading rate stated in Box 19(ii) on the basis 223 224 of which laytime allowed shall be calculated. 225 However, if the Vessel is unable to achieve the 226 loading rate stated in Box 19(ii) due to any reason under the Owners' control, such time lost shall not 227 228 count as laytime or time on demurrage. 229

* Note: (a), (b)(i), (b)(ii), (b)(iii), (c)(i), and (c)(ii) are alternatives; indicate alternative agreed in Box 18(i). If no alternative is stated in Box 18(i) then Clause 8(a) shall apply.

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Rate of Loading 9

(a) *The cargo shall be loaded at the rate (in metric tons) as stated in Box 19(ii) per day of 24 consecutive hours. SHINC.

(b) *The cargo shall be loaded at the rate (in metric 238 tons) as stated in Box 19(ii) per day of 24 consecutive hours, SHEX, unless used, in which event half time used shall count. 241

* Note: (a) and (b) are alternatives: Indicate alternative agreed in Box 19(i). If no alternative is stated in Box 19(i) then Sub-clause (a) shall apply.

10. Risk, Liability and Expense of Loading and Trimming

Unless otherwise stated in Clause 8 (Loading Methods 246 247 and Costs), the cargo shall be loaded in accordance 248 with applicable environmental regulations and spouttrimmed into the Vessel's holds, free of risk, liability and 249 250 expense to the Owners.

11. Advance Notices 251 On sailing from the loading port the Owners/Master shall 252 253 give the Charterers and the agents at the discharging 254 port (as per Boxes 4 and 31(ii) respectively) the 255 following information: 256 the date of departure; (a) 257 (b) the bill of lading quantity;

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(c) the number of holds utilized; and

(d) the Vessel's ETA at the discharging port.

Thereafter the Owners/Master shall give the Charterers 260 and discharging port agents the notices of ETA as per 261 Box 20. 262

12. Notice of Readiness to Discharge and Counting of 263 264 Laytime

Notice of readiness shall not be tendered until the 265 266 Vessel is alongside the berth and in all respects ready to discharge. However, should the berth be occupied or 267 268 should the Charterers or receivers prevent the Vessel 269 from proceeding to the berth after her arrival at or off the 270 port, notice of readiness may be tendered on arrival at 271 or off the port, whether in berth or not, whether in port 272 or not, whether in Free Pratique or not, and whether 273 Customs cleared or not. 274

(a) *Notice of readiness may be tendered at any time 275 of the day, night, unless otherwise agreed and stated 276 in Box 21, SHINC.

*Notice of readiness may be tendered between 277 (b) 07.00 - 18.00 hours SHEX unless otherwise stated in 278 279 Box 22.

Laytime shall commence 6 hours after such notice has been tendered.

Time used in shifting from the waiting place to the 282 discharging berth shall not count as laytime. Time used 283 284 before commencement of laytime shall count as half 285 time. 286

Actual time lost in obtaining Free Pratique or Customs Clearance shall not count as laytime.

Laytime shall not count when the discharging of cargo from the Vessel is prevented by adverse weather conditions

* Note: (a) and (b) are alternatives; indicate alternative agreed in Box 21. If no alternative is stated in Box then Sub-clause (a) shall apply.

13. Rate of Discharging

(a) *The cargo shall be discharged at the rate (in metric tons) as stated in Boy 26 (ii) per day of 24 consecutive hours SHINC.

(b) *The cargo shall be discharged at the rate (in metric tons) as stated in Box 26 (ii) per days of 24 consecutive hours SHEX, unless used, in which event half time used shall count.

302 * Note: (a) and (b) are alternatives; indicate alternative 303 agreed in <u>Box 26(i)</u>. If no alternative is stated in Box 304 26(i) then Sub-clause (a) shall apply.

14. Discharging Methods and Costs

The Charterers shall ensure that when they discharge the Vessel, it shall be done in accordance with the Master's instructions.

(a) *By shore equipment - The cargo shall be discharged from the Vessel's holds free of risk, liability and expense to the Vessel at the rate (in metric tons) as stated in Box 26(ii).

By the Vessel's own cranes and grabs operated (b) by:

315 *Charterers' crane operators - The cargo shall (i) 316 be discharged and taken away from the Vessel's holds free of risk, liability and expense to the 317 Vessel by the Vessel's cranes and grabs which 318 319 shall be provided free of expense to the Charterers. 320 In case of time lost due to breakdown or deficiency 321 of the Vessel's gear or any other causes under the 322 control of the Owners, the time so lost - pro rata 323 the total number of cranes/grabs required at that

time for the discharging of cargo under this Charter 324 Party - shall be added to the laytime allowed for 325 326 discharging.

(ii) * Owners' crane operators - The cargo shall be 327 discharged from the Vessel's holds at the Owners' 328 329 risk, liability and expense by the Vessel's cranes 330 and grabs. It is understood that the Owners shall 331 provide the necessary crane operators for the discharging of the Vessel for every shift required 332 333 by the Charterers, subject to the maximum of 334 crane hours per day as stated in Box 25(ii). The Charterers shall receive the cargo from the 335 Vessel's equipment at the take-away rate stated 336 in Box 26(ii) on the basis of which laytime allowed 337 338 shall be calculated. However, if the Vessel is 339 unable to achieve a discharging rate equivalent to 340 the take-away rate stated in Box 26 (ii) due to any 341 reason under the Owners' control, such time lost 342 shall not count as laytime or time on demurrage. * Note: (a), (b)(i) and (b)(ii) are alternatives; indicate 343 alternative agreed in Box 25(i). If no alternative is stated 344 345

in Box 25(i) then Clause 14(a) shall apply.

15. Cleaning after Discharging

346 347 After the Charterers' shore discharging equipment or the Vessel's grabs have removed as much cargo as 348 349 possible, to facilitate the discharging of the remaining cargo residues, the Charterers shall supply free of risk, 350 351 liability and expense to the Owners, suitable trimming equipment, including bulldozers, and labour. The 352 discharging will be considered completed and laytime 353 shall cease when the Vessel has been shovel cleaned 354 355 and all the Charterers' equipment has been returned to 356 the shore.

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16. Demurrage and Despatch Money (a) Loading

358 359 Demurrage shall be paid by the Charterers at the rate 360 stated in Box 16 per day or pro rata for any part of a day the Vessel is detained beyond the laytime allowed 361 for loading. 362

363 If the Vessel has been on demurrage for 15 days or 364 more and no cargo has been loaded, the Owners shall 365 have the option of cancelling this Charter Party. If the 366 Owners exercise such option the Charterers shall pay 367 the Owners the demurrage accrued before cancellation 368 and no other claim against the Charterers shall be 369 prejudiced thereby.

^r Despatch Money (if agreed in <u>Box 17</u>) shall be paid 370 by the Owners at half the demurrage rate for all laytime 371 372 saved. 373

(b) Discharging

Demurrage shall be paid by the Charterers at the rate	374
stated in Box 23 per day or pro rata for any part of a	375
day the Vessel is detained beyond the laytime allowed	376
for discharging.	377
* Despatch Money (if agreed in Box 24) shall be paid	378
has the commence of health the demonstrate from all least times	270

379 by the Owners at half the demurrage rate for all laytime 380 saved. 381 (c) Payment Demurrage shall be due from the Charterers day by day

382 and shall be paid promptly on receipt of the Owners' 383 384 invoice.

385 Should the Charterers dispute any part of the demurrage 386 claim they shall present promptly their reasons therefor. The disputed part of the demurrage, if any, shall be 387 discussed and settled soonest thereafter. 388

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Despatch Money shall be paid promptly on receipt of the Charterers' invoice.

(d) Time Bar

Demurrage and despatch claims, if any, shall be 392 393 presented not later than 90 days after completion of 394 discharge with available supporting documents. Any 395 claim received later than 90 days after completion shall 396 be considered null and void by both parties. 397 * Note: Optional, only applicable if agreed and stated in Box 17 and/or Box 24. 398

17. Warping

400 To facilitate the loading or discharging operation, 401 the Vessel shall be moved alongside the loading/ 402 discharging berth as reasonably required at Owners' risk 403 and expense, but time so used shall count as laytime. 404 Linesmen for warping shall always be for the Charterers' 405 account if compulsory according to local regulations.

18. Vacating Berth

407 Subject to weather and navigation conditions and 408 Port Authorities' instructions, the Vessel shall make 409 the best endeavours to leave the loading/discharging 410 berth as soon as reasonably possible after the loading/ 411 discharging operation has been completed.

19. Draft Survey

The weight of cargo taken on board shall be determined for bill of lading purposes by draft survey at the loading port.

20. Opening and Closing of Hatches

The Vessel's hatches shall be opened and closed by the crew in accordance with the Charterers' request, at the 419 Owners' expense unless local regulations prohibit the 420 crew from doing such work, in which case the Charterers 421 shall employ shore labour at their expense.

21. Ballasting, etc.

At the loading/discharging berth the Master shall not 423 424 take on board or pump out ballast or switch oil from 425 tank to tank, affect trim and/or draft without advising the Charterers. The Master shall co-operate at all times 426 427 with the Charterers' reasonable requests regarding 428 ballasting and/or trimming.

22. Handling of Equipment on Board

430 The Vessel's cranes, if any, shall within their Safe 431 Working Load lift on board and ashore the Charterers' 432 equipment including any anti-pollution equipment and 433 including any mechanical shovel/front-end loader free 434 of expense to the Charterers but at the Charterers' risk 435 and in their time. If required by the Charterers and if permitted by Port Authorities and union regulations, the 436 Vessel's crew shall assist in erecting and dismantling 437 any special equipment on board required for the 438 439 loading or discharging operation, but such equipment 440 shall always be erected, operated, maintained and 441 dismantled at the risk, liability and expense of the Charterers and in their time. Any damage caused to 442 the Vessel or her crew shall be for the Charterers' 443 444 account.

23. Stevedore Damage*

446 (a) The Charterers shall be responsible for damage (beyond ordinary wear and tear) to any part of the Vessel 447 caused by Stevedores at both ends. Such damage, as 448 soon as apparent, shall be notified immediately by the 449 Master to the Charterers or their port agents and to 450 their Stevedores. The Owners/Master shall endeavour 451

to obtain the Stevedores' written acknowledgment of 452 453 the damage caused. (b) Stevedore damage affecting seaworthiness or the 454 proper working of the Vessel and/or her equipment shall 455 be repaired without delay before the Vessel sails from 456 457 the port where such damage was caused and shall be 458 paid for by the Charterers. Other repairs shall be done 459 before the completion of the voyage where practicable, or otherwise at a place mutually agreed between the 460 461 parties. All costs of such repairs shall also be for the Charterers' account and any time lost shall be for the 462 account of and shall be paid to the Owners by the 463 Charterers at the demurrage rate. 464 * Note: If option 8(c)(ii) and/or 14(b)(ii) have been 465 selected then this Clause shall not apply to the loading 466 and/or discharging operation as the case may be. 467

24. Owners' Liability for Damage

468 Save to the extent otherwise in this Charter Party 469 470 expressly provided, the Owners shall be responsible for damage (beyond ordinary wear and tear) caused 471 by the Vessel or her equipment whilst operated by the 472 Vessel's crew to the loading or discharging berth(s) or 473 to barges, if any, used for cargo operations, as well as 474 475 damage caused to the Charterers' loading/discharging 476 appliances, provided always that written notice of such 477 damage is given to the Master at the time of occurrence. 478 Time lost as a result of such damage shall not count as 479 laytime but only to the extent that cargo operations are prevented or delayed thereby. 480

25. Freight Payment

481 Freight, and deadfreight if any, shall be paid at the rate 482 per metric ton specified in Box 27 and calculated on the 483 Bill of Lading quantity of cargo subject to the provisions 484 of Clause 19 (Draft Survey). 485 Freight, and deadfreight if any, shall be deemed earned 486 487 on shipment and shall be payable by the Charterers 488 within 3 banking days of signing and release of Bills of Lading, and shall be paid as specified in Box 28, 489 without discount, Vessel and/or cargo lost from any 490 cause whatsoever or not lost. 491

26. Dues, Taxes and Charges

(a) On the Vessel - The Owners shall pay all dues. duties, taxes and other charges customarily levied on the Vessel, howsoever the amount thereof may be assessed.

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(b) On the cargo - The Charterers shall pay all dues, 497 498 duties, taxes and charges levied on the cargo at the port 499 of loading/discharging, howsoever the amount thereof 500 may be assessed.

(c) On the freight - Taxes levied on the freight shall 501 502 be paid by the Owners or the Charterers as agreed in 503 Box 29.

27. Bill of Lading

Bills of Lading shall be presented and signed by the 505 506 Master as per the CEMENTVOYBILL 2006 Bill of Lading 507 form, always in accordance with Mate's Receipts and without prejudice to this Charter Party, or by the Agents 508 509 provided written authority has been given by Owners 510 to the Agents, a copy of which is to be furnished to the Charterers. The Charterers shall indemnify the Owners 511 512 against all consequences or liabilities that may arise from the signing of bills of lading as presented to the 513 514 extent that the terms or contents of such bills of lading

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impose or result in the imposition of more onerous 515 liabilities upon the Owners than those assumed by the 516 Owners under this Charter Party. 517

28. Lien

519 The Owners shall have a lien on the cargo and all sub-freights payable in respect of the cargo for freight, 520 deadfreight, demurrage, claims for damages, and for all 521 other amounts due under this Charter Party including 522 523 costs of recovering same.

29. Liberty

525 The Vessel shall have liberty to sail with or without pilots, to tow or go to the assistance of vessels in distress, to 526 527 call at any port or place for bunkers, and to deviate for 528 the purpose of saving life or property, or for any other reasonable purpose whatsoever. 529

Oil Pollution Charter Party Clause (Non Tankers) 30.

(a) Owners warrant that throughout the currency of this charter they will provide the Vessel with the following certificates:

534 Certificates issued pursuant to Section 1016 (a) 535 of the Oil Pollution Act 1990, and Section 108 (a) 536 of the Comprehensive Environmental Response, Compensation and Liability Act 198O, as amended, in 537 538 accordance with Part 138 of Coast Guard Regulations 539 33 CFR, from (indicate the earliest date upon which 540 the Owners may be required to deliver the vessel into the charter), so long as these can be obtained by the 541 542 Owners from or by (identify the applicable scheme or schemes).

(b) Notwithstanding anything whether printed or typed herein to the contrary,

- 546 save as required for compliance with paragraph (a) (1) 547 hereof, Owners shall not be required to establish or maintain financial security or responsibility in 548 respect of oil or other pollution damage to enable 549 the Vessel lawfully to enter, remain in or leave any 550 551 port, place, territorial or contiguous waters of any 552 country, state or territory in performance of this 553 charter.
- 554 (ii) Charterers shall indemnify Owners and hold 555 them harmless in respect of any loss, damage, liability or expense (including but not limited to 556 557 the costs of any delay incurred by the Vessel as a result of any failure by the Charterers promptly 558 to give alternative voyage orders) whatsoever and 559 560 howsoever arising which Owners may sustain by reason of any requirement to establish or maintain 561 financial security or responsibility in order to enter, 562 563 remain in or leave any port, place or waters, 564 other than to the extent provided in paragraph (a) 565 hereof. 566
- (iii) Owners shall not be liable for any loss, damage, 567 liability or expense whatsoever and howsoever 568 arising which Charterers and/or the holders of any 569 bill of lading issued pursuant to this Charter may 570 sustain by reason of any requirement to establish 571 or maintain financial security or responsibility in 572 order to enter, remain in or leave any port, place 573 or waters, other than to the extent provided in 574 paragraph (a) hereof.

(c) Charterers warrant that the terms of this clause will 575 576 be incorporated effectively into any bill of lading issued 577 pursuant to this Charter.

31. BIMCO U.S. Customs Advance Notification/AMS 578

Clause for Voyage Charter Parties

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(a) If the Vessel loads or carries cargo destined for the 580 US or passing through US ports in transit, the Owners 581 shall comply with the current US Customs regulations 582 (19 CFR 4.7) or any subsequent amendments thereto 583 584 and shall undertake the role of carrier for the purposes 585 of such regulations and shall, in their own name, time 586 and expense: 587

- Have in place a SCAC (Standard Carrier Alpha (i) Code):
- 589 Have in place an ICB (International Carrier Bond); (ii) 590 and
- (iii) Submit a cargo declaration by AMS (Automated 591 Manifest System) to the US Customs. 592

593 The Charterers shall provide all necessary (b) information to the Owners and/or their agents to enable 594 595 the Owners to submit a timely and accurate cargo declaration. 596

597 The Charterers shall assume liability for and shall 598 indemnify, defend and hold harmless the Owners 599 against any loss and/or damage whatsoever (including consequential loss and/or damage) and/or any 600 601 expenses, fines, penalties and all other claims of whatsoever nature, including but not limited to legal 602 603 costs, arising from the Charterers' failure to comply with any of the provisions of this sub-clause. Should 604 such failure result in any delay then, notwithstanding 605 any provision in this Charter Party to the contrary, all 606 time used or lost shall count as laytime or, if the Vessel 607 is already on demurrage, time on demurrage. 608

609 (c) The Owners shall assume liability for and shall 610 indemnify, defend and hold harmless the Charterers 611 against any loss and/or damage whatsoever (including consequential loss and/or damage) and any expenses, 612 613 fines, penalties and all other claims of whatsoever nature, including but not limited to legal costs, arising 614 615 from the Owners' failure to comply with any of the provisions of sub-clause (a). Should such failure result 616 in any delay then, notwithstanding any provision in 617 this Charter Party to the contrary, all time used or lost 618 shall not count as laytime or, if the Vessel is already on 619 620 demurrage, time on demurrage.

(d) The assumption of the role of carrier by the Owners 621 622 pursuant to this Clause and for the purpose of the US 623 Customs Regulations (19 CFR 4.7) shall be without 624 prejudice to the identity of carrier under any bill of lading, other contract, law or regulation. 625

32. Protective Clauses

The following clauses shall apply to all Bills of Lading 627 628 issued under this Charter Party and to this Charter 629 Party: 630

(a) BIMCO General Clause Paramount

631 The International Convention for the Unification of Certain Rules of Law relating to Bills of Lading signed 632 at Brussels on 25 August 1924 ("the Hague Rules") 633 as amended by the Protocol signed at Brussels on 634 23 February 1968 ("the Hague-Visby Rules") and as 635 636 enacted in the country of shipment shall apply to this Contract. When the Hague-Visby Rules are not enacted 637 638 in the country of shipment, the corresponding legislation 639 of the country of destination shall apply, irrespective of 640 whether such legislation may only regulate outbound 641 shipments. 642 When there is no enactment of the Hague-Visby Rules 643 in either the country of shipment or in the country of

644 destination, the Hague-Visby Rules shall apply to this Contract save where the Hague Rules as enacted in 645

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the country of shipment or if no such enactment is in place, the Hague Rules as enacted in the country of destination, compulsorily applicable to shipments, in which case the provisions of such Rules shall apply. The Protocol signed at Brussels on 21 December 1979 ("the SDR Protocol 1979") shall apply where the Hague-Visby Rules apply, whether mandatorily or by this Contract.

The Carrier shall in no case be responsible for loss of or damage to cargo arising prior to loading, after discharging, or while the cargo is in the charge of another carrier, or with respect to deck cargo and live animals.

(b) Both-to-Blame Collision Clause

If the liability for any collision in which the Vessel is 660 involved while performing this Contract falls to be 661 662 determined In accordance with the laws of the United States of America, the following clause shall apply: 663 664 "If the Vessel comes into collision with another vessel 665 as a result of the negligence of the other vessel and 666 any act, neglect or default of the Master, mariner, pilot or the servants of the Owners in the navigation or in 667 the management of the Vessel, the owners of the cargo 668 carried hereunder will indemnify the Owners against all 669 loss or liability to the other or non-carrying vessel or her 670 owners in so far as such loss or liability represents the 671 672 loss of, or damage to, or any claim whatsoever of the 673 owners of the said cargo, paid or payable by the other 674 or non-carrying vessel, or her owners, to the owners of said cargo and set-off, recouped or recovered by the 675 other or non-carrying vessel or her owners as part of 676 their claim against the carrying Vessel or Owners. The foregoing provisions shall also apply where the 678 679 owners, operators or those in charge of any vessel 680 or vessels or objects other than, or in addition to, the 681 colliding vessels or objects are at fault in respect of a 682

collision or contact." (c) General Average and New Jason Clause 683 General Average shall be adjusted and settled in 684 London unless otherwise agreed and stated in Box 30 685 686 according to the York/Antwerp Rules, 1994. 687 If General Average is to be adjusted in accordance with the law and practice of the United States of America, 688 689 the following clause shall apply: 690 "In the event of accident, danger, damage or disaster 691 before or after the commencement of the voyage, resulting from any cause whatsoever, whether due to 692 693 negligence or not, for which, or for the consequence 694 of which, the Owners are not responsible, by statute, 695 contract or otherwise, the goods, shippers, consignees or owners of the goods shall contribute with the Owners 696 697 in General Average to the payment of any sacrifices, losses or expenses of a General Average nature that 698 699 may be made or incurred and shall pay salvage and special charges incurred in respect of the goods. If a 700 701 salving vessel is owned or operated by the Owners, 702 salvage shall be paid for fully as if the said salving 703 vessel or vessels belonged to strangers. 704 Such deposit as the Owners, or their agents, may deem 705 sufficient to cover the estimated contribution of the 706 goods and any salvage and special charges thereon 707 shall, if required, be made by the goods, shippers,

- consignees or owners of the goods to the Owners708beforedelivery."709(d) War Risks (Voywar 2004)710(i) For the purpose of this Clause, the words:711
 - 1. "Owners" shall include the shipowners, bareboat 712

operators who are charged with the management 714 715 of the Vessel, and the Master; and 2. "War Risks" shall include any actual, threatened 716 or reported: 717 718 War; act of war; civil war; hostilities; revolution; 719 rebellion; civil commotion; warlike operations; 720 laying of mines; acts of piracy; acts of terrorists; acts of hostility or malicious damage; blockades 721 722 (whether imposed against all vessels or imposed 723 selectively against vessels of certain flags or ownership, or against certain cargoes or crews 724 or otherwise howsoever); by any person, body, 725 terrorist or political group, or the Government of 726 any state whatsoever, which, in the reasonable 727 judgement of the Master and/or the Owners, may 728 729 be dangerous or are likely to be or to become dangerous to the Vessel, her cargo, crew or other 730 731 persons on board the Vessel. 732 If at any time before the Vessel commences loading (it appears that, in the reasonable 733 judgement of the Master and/or the Owners, 734 performance of the Contract of Carriage, or any 735 part of it, may expose, or is likely to expose, the 736 Vessel, her cargo, crew or other persons on board 737 the Vessel to War Risks, the Owners may give 738 739 notice to the Charterers cancelling this Contract of Carriage, or may refuse to perform such part of 740 it as may expose, or may be likely to expose, the 741 Vessel, her cargo, crew or other persons on board 742 743 the Vessel to War Risks; provided always that if 744 this Contract of Carriage provides that loading or 745 discharging is to take place within a range of ports, and at the port or ports nominated by the Charterers 746 747 the Vessel, her cargo, crew, or other persons onboard the Vessel may be exposed, or may be 748 749 likely to be exposed, to War Risks, the Owners shall first require the Charterers to nominate any other 750 safe port which lies within the range for loading or 751 discharging, and may only cancel this Contract of 752 Carriage if the Charterers shall not have nominated 753 754 such safe port or ports within 48 hours of receipt of 755 notice of such requirement.

charterers, disponent owners, managers or other

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756 (iii) The Owners shall not be required to continue to 757 load cargo for any voyage, or to sign Bills of Lading 758 for any port or place, or to proceed or continue on any voyage, or on any part thereof, or to proceed 759 760 through any canal or waterway, or to proceed 761 to or remain at any port or place whatsoever, 762 where it appears, either after the loading of the cargo commences, or at any stage of the voyage 763 764 thereafter before the discharge of the cargo is 765 completed, that, in the reasonable judgement of the Master and/or the Owners, the Vessel, her 766 cargo (or any part thereof), crew or other persons 767 768 on board the Vessel (or any one or more of them) 769 may be, or are likely to be, exposed to War Risks. 770 If it should so appear, the Owners may by notice 771 request the Charterers to nominate a safe port 772 for the discharge of the cargo or any part thereof, 773 and if within 48 hours of the receipt of such notice, 774 the Charterers shall not have nominated such a port, the Owners may discharge the cargo at 775 any safe port of their choice (including the port of 776 777 loading) in complete fulfilment of the Contract of Carriage. The Owners shall be entitled to recover 778 779 from the Charterers the extra expenses of such discharge and, if the discharge takes place at 780

any port other than the loading port, to receive 781 the full freight as though the cargo had been 782 783 carried to the discharging port and if the extra distance exceeds 100 miles, to additional freight 784 which shall be the same percentage of the freight 785 786 contracted for as the percentage which the extra 787 distance represents to the distance of the normal 788 and customary route, the Owners having a lien on the cargo for such expenses and freight. 789

- 790 (iv) If at any stage of the voyage after the loading of the cargo commences, it appears that, in the 791 reasonable judgement of the Master and/or the 792 Owners, the Vessel, her cargo, crew or other 793 persons on board the Vessel may be, or are likely 794 795 to be, exposed to War Risks on any part of the route (including any canal or waterway) which 796 797 is normally and customarily used in a voyage of the nature contracted for, and there is another 798 799 longer route to the discharging port, the Owners 800 shall give notice to the Charterers that this route 801 will be taken. In this event the Owners shall be entitled, if the total extra distance exceeds 100 802 803 miles, to additional freight which shall be the same percentage of the freight contracted for as the 804 805 percentage which the extra distance represents to the distance of the normal and customary route. 806
- (v) 1. The Owners may effect war risks insurance in 807 respect of the Hull and Machinery of the Vessel 808 and their other interests (including, but not limited 809 to, loss of earnings and detention, the crew and 810 their Protection and Indemnity Risks), and the 811 premiums and/or calls therefor shall be for their 812 account.

If the Underwriters of such insurance should 814 8Í5 require payment of premiums and/or calls 816 because, pursuant to the Charterers' orders. 817 in order to fulfil the Owners' obligation under this Contract, the Vessel is within, or is due to enter 818 and remain within, or pass through any area or 819 areas which are specified by such Underwriters as 820 being subject to additional premiums because of 821 822 War Risks, then the actual premiums and/or calls paid shall be reimbursed by the Charterers to the 823 824 Owners within 14 days after receipt of the Owners' 825 invoice. If the Vessel discharges all of her cargo 826 within an area subject to additional premiums as herein set forth, the Charterers shall reimburse the 827 828 Owners for the actual additional premiums paid which may accrue from completion of discharge 829 830 until the Vessel leaves such area or areas referred to above. The Owners shall leave the area as soon 831 as possible after completion of discharge. 832 833

(vi) The Vessel shall have liberty:-834 1. to comply with all orders, directions, recommen -dations or advice as to departure, arrival, routes, 835 836 sailing in convoy, ports of call, stoppages, destina-837 tions, discharge of cargo, delivery or in any way 838 whatsoever which are given by the Government of the Nation under whose flag the Vessel sails, 839 840 or other Government to whose laws the Owners 841 are subject, or any other Government which so 842 requires, or any body or group acting with the power to compel compliance with their orders or 843 directions: 844 845 to comply with the orders, directions or 846

recommendations of any war risks underwriters 846 who have the authority to give the same under the 847 terms of the war risks insurance; 848 3. to comply with the terms of any resolution of 849 the Security Council of the United Nations, the 850 effective orders of any other Supranational body 851 which has the right to issue and give the same, 852 and with national laws aimed at enforcing the same 853 854 to which the Owners are subject, and to obey the 855 orders and directions of those who are charged 856 with their enforcement: 857

4. to discharge at any other port any cargo or part thereof which may render the Vessel liable to confiscation as a contraband carrier;

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5. to call at any other port to change the crew or any part thereof or other persons on board the Vessel when there is reason to believe that they may be subject to internment, imprisonment or other sanctions;

6. where cargo has not been loaded or has been
discharged by the Owners under any provisions
of this Clause, to load other cargo for the Owners'
own benefit and carry it to any other port or ports
whatsoeven, whether backwards or forwards or in
a contrary direction to the ordinary or customary
route.865
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 (vii) If in compliance with any of the provisions of subclauses (ii) to (vi) of this Clause anything is done or not done, such shall not be deemed to be a deviation, but shall be considered as due fulfilment of the Contract of Carriage.
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. Force Majeure

878 Neither party shall be liable for any loss, damage or delay due to any of the following force majeure events 879 880 and/or conditions to the extent the party invoking force 881 majeure is prevented or hindered from performing any or all of their obligations under this Charter Party, provided 882 they have made all reasonable efforts to avoid, minimize 883 884 or prevent the effect of such events and/or conditions: 885 (a) acts of God;

(b) any Government requisition, control, intervention, 886 requirement or interference; 887

(c) any circumstances arising out of war, threatened act of war or warlike operations, acts of terrorism, sabotage or piracy, or the consequences thereof; 890

(d) riots, civil commotion, blockades or embargoes;(e) epidemics;

(f) earthquakes, landslides, floods or other extraordi- 893 nary weather conditions; 894

(g) fire, accident, explosion except where caused by negligence of the party seeking to invoke force majeure;

(h) any other similar cause beyond the reasonable control of either party.

The party seeking to invoke force majeure shall notify
the other party in writing within 2 working days of the
occurrence of any such event/condition.900
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34. BIMCO Strike Clause

(a) If there is a strike or lock-out affecting or preventing 904 905 the actual loading of the cargo, or any part of it, when 906 the Vessel is ready to proceed from her last port or at any time during the voyage to the port or ports of loading 907 908 or after her arrival there, the Master or the Owners may ask the Charterers to declare, that they agree to reckon 909 the lavdavs as if there were no strike or lock-out. Unless 910 911 the Charterers have given such declaration in writing (by telegram, if necessary) within 24 hours, the Owners 912 913 shall have the option of cancelling this Charter Party. If part cargo has already been loaded, the Owners must 914 proceed with same, (freight payable on loaded quantity 915

only) having liberty to complete with other cargo on the 916 way for their own account. 917

(b) If there is a strike or lock-out affecting or preventing 918 the actual discharging of the cargo on or after the 919 Vessel's arrival at or off port of discharge and same 920 921 has not been settled within 48 hours, the Charterers 922 shall have the option of keeping the Vessel waiting 923 until such strike or lock-out is at an end against paying 924 half demurrage after expiration of the time provided 925 for discharging until the strike or lock-out terminates and thereafter full demurrage shall be payable until the 926 completion of discharging, or of ordering the Vessel to 927 a safe port where she can safely discharge without risk 928 of being detained by strike or lock-out. Such orders to 929 be given within 48 hours after the Master or the Owners 930 have given notice to the Charterers of the strike or lock- 931 932 out affecting the discharge. On delivery of the cargo 933 at such port, all conditions of this Charter Party and 934 of the Bill of Lading shall apply and the Vessel shall receive the same freight as if she had discharged at the 935 936 original port of destination, except that if the distance to the substituted port exceeds 100 nautical miles, the 937 freight on the cargo delivered at the substituted port to 938 be increased in proportion. 939

(c) Except for the obligations described above, neither 940 the Charterers nor the Owners shall be responsible for 941 942 the consequences of any strikes or lockouts preventing 943 or affecting the actual loading or discharging of the 944 cargo.

35. **BIMCO General Ice Clause for Voyage Charter** Parties

The Vessel shall not be obliged to force ice but, subject to the Owners' approval having due regard to its size. 949 construction and class, may follow ice-breakers. 950

- Port of Loading (a)
- 951 If at any time after setting out on the approach. (i) 952 voyage the Vessel's passage is impeded by ice, 953 or if on arrival the loading port is inaccessible by 954 reason of ice, the Master or Owners shall notify the Charterers thereof and request them to nominate 955 956 a safe and accessible alternative port. 957 If the Charterers fail within 48 running hours, 958 Sundays and holidays included, to make such 959 nomination or agree to reckon laytime as if the port 960 named in the contract were accessible or declare that they cancel the Charter Party, the Owners 961 962 shall have the option of cancelling the Charter Party. In the event of cancellation by either party, 963 the Charterers shall compensate the Owners for all 964 965 proven loss of earnings under this Charter Party.
- 966 (ii) If at any loading port the Master considers that 967 there is a danger of the Vessel being frozen in, and 968 provided that the Master or Owners immediately 969 notify the Charterers thereof, the Vessel may leave 970 with cargo loaded on board and proceed to the nearest safe and ice free place and there await the 971 Charterers' nomination of a safe and accessible 972 973 alternative port within 24 running hours, Sundays and holidays excluded, of the Master's or Owners 974 975 notification. If the Charterers fail to nominate such 976 alternative port, the Vessel may proceed to any 977 port(s), whether or not on the customary route for 978 the chartered voyage, to complete with cargo for 979 the Owners' account. 980
- Port of Discharge (b)
- If the voyage to the discharging port is impeded (i) by ice, or if on arrival the discharging port is

inaccessible by reason of ice, the Master or 983 Owners shall notify the Charterers thereof. In 984 985 such case, the Charterers shall have the option of keeping the Vessel waiting until the port is 986 accessible against paying compensation in an 987 988 amount equivalent to the rate of demurrage or 989 of ordering the Vessel to a safe and accessible 990 alternative port. 991

If the Charterers fail to make such declaration 992 within 48 running hours, Sundays and holidays included, of the Master or Owners having given 993 notice to the Charterers, the Master may proceed 994 without further notice to the nearest safe and 995 accessible port and there discharge the cargo. 996

If at any discharging port the Master considers that 997 (ii) there is a danger of the Vessel being frozen in, and 998 999 provided that the Master or Owners immediately notify the Charterers thereof, the Vessel may leave 1000 with cargo remaining on board and proceed to the 1001 1002 nearest safe and ice free place and there await the Charterers' nomination of a safe and accessible 1003 alternative port within 24 running hours, Sundays 1004 and holidays excluded, of the Master's or Owners' 1005 notification. If the Charterers fail to nominate 1006 1007 such alternative port, the Vessel may proceed to

the nearest safe and accessible port and there 1008 discharge the remaining cargo.

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On delivery of the cargo other than at the port(s) 1010 named in the contract, all conditions of the Bill of 1011 Lading shall apply and the Vessel shall receive 1012 1013 the same freight as if discharge had been at the 1014 original port(s) of destination, except that if the 1015 distance of the substituted port(s) exceeds 100 nautical miles, the freight on the cargo delivered 1016 1017 at the substituted port(s) shall be increased 1018 proportionately.

36. Agency

1020 At the port(s) of loading the Vessel shall be consigned 1021 to the Agents as stated in Box 31(i) and at the port(s) 1022 of discharge to the Agents as stated in Box 31(ii), the 1023 Owners always paying the customary fees.

37. BIMCO ISPS/MTSA Clause for Voyage Charter Parties 2005

- (i) The Owners shall comply with the requirements ¹⁰²⁶ (a) 1027 of the International Code for the Security of Ships 1028 and of Port Facilities and the relevant amendments 1029 to Chapter XI of SOLAS (ISPS Code) relating to the Vessel and "the Company" (as defined by the ISPS 1030 Code). If trading to or from the United States or 1031 passing through United States waters, the Owners 1032 1033 shall also comply with the requirements of the US 1034 Maritime Transportation Security Act 2002 (MTSA) relating to the Vessel and the "Owner" (as defined 1035 1036 by the MTSA).
- 1037 Upon request the Owners shall provide the Char-(ii) 1038 terers with a copy of the relevant International Ship 1039 Security Certificate (or the Interim International Ship Security Certificate) and the full style contact 1040 1041 details of the Company Security Officer (CSO).
- 1042 (iii) Loss, damages, expense or delay (excluding 1043 consequential loss, damages, expense or delay) caused by failure on the part of the Owners 1044 1045 or "the Company"/"Owner" to comply with the 1046 requirements of the ISPS Code/MTSA or this 1047 Clause shall be for the Owners' account, except as otherwise provided in this Charter Party. 1048 (i) The Charterers shall provide the Owners and 1049 (b)
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the Master with their full style contact details and, 1050 upon request, any other information the Owners require to comply with the ISPS Code/MTSA.

(ii) Loss, damages or expense (excluding consequen-1053 tial loss, damages or expense) caused by failure 1054 1055 on the part of the Charterers to comply with this 1056 Clause shall be for the Charterers' account, except 1057 as otherwise provided in this Charter Party, and any delay caused by such failure shall count as 1058 1059 laytime or time on demurrage. 1060

(c) Provided that the delay is not caused by the Owners' failure to comply with their obligations under the ISPS Code/MTSA, the following shall apply:

- Notwithstanding anything to the contrary provided 1063 in this Charter Party, the Vessel shall be entitled 1064 to tender Notice of Readiness even if not cleared 1065 1066 due to applicable security regulations or measures imposed by a port facility or any relevant authority 1067 1068 under the ISPS Code/MTSA.
- 1069 (ii) Any delay resulting from measures imposed by 1070 a port facility or by any relevant authority under the ISPS Code/MTSA shall count as laytime or 1071 1072 time on demurrage, unless such measures result solely from the negligence of the Owners, Master 1073 1074 or crew or the previous trading of the Vessel, the nationality of the crew or the identity of the Owners' 1075 1076 managers.

1077 Notwithstanding anything to the contrary provided (d) 1078 in this Charter Party, any costs or expenses whatsoever solely arising out of or related to security regulations or 1079 1080 measures required by the port facility or any relevant 1081 authority in accordance with the ISPS Code/MTSA 1082 including, but not limited to, security guards, launch, services, vessel escorts, security fees or taxes and 1083 inspections, shall be for the Charterers' account, unless 1084 such costs or expenses result solely from the negligence 1085 of the Owners, Master or crew or the previous trading 1086 of the Vessel, the nationality of the crew or the identity 1087 of the Owners' managers. All measures required by the 1088 Owners to comply with the Ship Security Plan shall be 1089 1090 for the Owners' account.

(e) If either party makes any payment which is for the 1091 other party's account according to this Clause, the other 1092 1093 party shall indemnify the paying party.

38. Brokerage

A brokerage commission at the rate stated in Box 31 1095 on the freight, deadfreight and demurrage earned is 1096 payable by the Owners to the party mentioned in Box 1097 1098 32

39 **BIMCO Dispute Resolution Clause**

1099 1100 (a) *This Charter Party shall be governed by and 1101 construed in accordance with English law and any dispute arising out of or in connection with this 1102 Charter Party shall be referred to arbitration in London 1103 in accordance with the Arbitration Act 1996 or any 1104 1105 statutory modification or re-enactment thereof save to 1106 the extent necessary to give effect to the provisions 1107 of this Clause. The arbitration shall be conducted 1108 in accordance with the London Maritime Arbitrators Association (LMAA) Terms current at the time when the 1109 arbitration proceedings are commenced. The reference 1110 shall be to three arbitrators. A party wishing to refer a 1111 dispute to arbitration shall appoint its arbitrator and send 1112 1113 notice of such appointment in writing to the other party 1114 requiring the other party to appoint its own arbitrator within 14 calendar days of that notice and stating that 1115 it will appoint its arbitrator as sole arbitrator unless the 1116 other party appoints its own arbitrator and gives notice 1117 that it has done so within the 14 days specified. If the 1118 other party does not appoint its own arbitrator and give 1119 notice that it has done so within the 14 days specified, 1120 the party referring a dispute to arbitration may, without 1121 1122 the requirement of any further prior notice to the other 1123 party, appoint its arbitrator as sole arbitrator and shall advise the other party accordingly. The award of a sole 1124 arbitrator shall be binding on both parties as if he had 1125 1126 been appointed by agreement. 1127

Nothing herein shall prevent the parties agreeing in writing to vary these provisions to provide for the appointment of a sole arbitrator.

In cases where neither the claim nor any counterclaim 1130 exceeds the sum of US\$50, 000 (or such other sum as 1131 the parties may agree) the arbitration shall be conducted 1132 in accordance with the LMAA Small Claims Procedure 1133 current at the time when the arbitration proceedings are 1134 1135 commenced.

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(b) *This Charter Party shall be governed by and 1136 construed in accordance with Title 9 of the United States 1137 Code and the Maritime Law of the United States and any 1138 dispute arising out of or in connection with this Charter 1139 Party shall be referred to three persons at New York, 1140 1141 one to be appointed by each of the parties hereto, and the third by the two so chosen; their decision or that of 1142 any two of them shall be final, and for the purposes of 1143 enforcing any award, judgement may be entered on 1144 an award by any court of competent jurisdiction. The 1145 proceedings shall be conducted in accordance with the 1146 1147 rules of the Society of Maritime Arbitrators, Inc. 1148 In cases where neither the claim nor any counterclaim 1149 exceeds the sum of US\$50,000 (or such other sum as the parties may agree) the arbitration shall be 1150 conducted in accordance with the Shortened Arbitration 1151 Procedure of the Society of Maritime Arbitrators, Inc. 1152 1153 current at the time when the arbitration proceedings are commenced. 1154

(c) *This Charter Party shall be governed by and 1155 construed in accordance with the laws of the place 1156 mutually agreed by the parties and any dispute arising 1157 out of or in connection with this Charter Party shall be 1158 referred to arbitration at a mutually agreed place, subject 1159 1160 to the procedures applicable there. 1161

(d) Notwithstanding (a), (b) or (c) above, the parties may agree at any time to refer to mediation any difference and/or dispute arising out of or in connection ¹¹⁶³ with this Charter Party.

In the case of a dispute in respect of which arbitration 1165 has been commenced under (a), (b) or (c) above, the 1166 following shall apply:-1167

- Either party may at any time and from time to time 1168 (i) elect to refer the dispute or part of the dispute to 1169 mediation by service on the other party of a written 1170 notice (the "Mediation Notice") calling on the other 1171 1172 party to agree to mediation.
- The other party shall thereupon within 14 calendar ¹¹⁷³ (ii) days of receipt of the Mediation Notice confirm that 1174 they agree to mediation, in which case the parties 1175 shall thereafter agree a mediator within a further 14 1176 calendar days, failing which on the application of 1177 either party a mediator will be appointed promptly 1178 by the Arbitration Tribunal ("the Tribunal") or such 1179 person as the Tribunal may designate for that 1180 1181 purpose. The mediation shall be conducted in such place and in accordance with such procedure ¹¹⁸² and on such terms as the parties may agree or, in 1183 the event of disagreement, as may be set by the 1184

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mediator.

- (iii) If the other party does not agree to mediate, that 1186 fact may be brought to the attention of the Tribunal 1187 and may be taken into account by the Tribunal 1188 when allocating the costs of the arbitration as 1189 between the parties. 1190
- (iv) The mediation shall not affect the right of either party to seek such relief or take such steps as it considers necessary to protect its interest. 1193
- (v) Either party may advise the Tribunal that they have 1194 agreed to mediation. The arbitration procedure 1195 shall continue during the conduct of the mediation 1196 but the Tribunal may take the mediation timetable 1197 into account when setting the timetable for steps 1198 in the arbitration. 1199
- (vi)Unless otherwise agreed or specified in the
mediation terms, each party shall bear its own
costs incurred in the mediation and the parties
shall share equally the mediator's costs and
expenses.1200
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- (vii) The mediation process shall be without prejudice 1205

and confidential and no information or documents 1206 disclosed during it shall be revealed to the Tribunal 1207 except to the extent that they are disclosable under 1208 the law and procedure governing the arbitration. 1209 (Note: The parties should be aware that the mediation 1210 1211 process may not necessarily interrupt time limits.) 1212 (e) If <u>Box 33</u> in PART I is not appropriately filled in, 1213 sub-clause (a) of this Clause shall apply. Sub-clause (d) shall apply in all cases. 1214 1215 * Note: Sub-clauses (a), (b) and (c) are alternatives; 1216 indicate alternative agreed in Box 33.

40. BIMCO Notices Clause

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(a) All notices given by either party or their agents to the other party or their agents in accordance with the provisions of this Charter Party shall be in writing.
(b) For the purposes of this Charter Party, "in writing" shall mean any method of legible communication. A notice may be given by any effective means including, but not limited to, cable, telex, fax, e-mail, registered or recorded mail, or by personal service.

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PART III Specialised Cement Carriers

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The Clauses in this Part III apply only when the Vessel is1described as a specialised cement carrier in Appendix B. Part2III is a supplement to Part II with the exception of Clauses 83(Loading Methods and Costs), 14 (Discharging Methods and4Costs) and 15 (Cleaning after Discharging) of Part II which5shall not apply. In the event of a conflict between the provisions6of Part II and Part III the provisions of Part III shall prevail but7only to the extent of such conflict.8

VESSEL

41. Vessel

The Vessel shall be suitable for loading of the cargo in10accordance with Clause 43 (Loading) and capable of11receiving the cargo at the rate (if any) specified in Box1219(ii) and capable of discharging in accordance with13Clause 44 (Self-Discharge) at the rate (if any) specified14in Box 26(ii).15

LOADING

42. Cleanliness of the Vessel

If the Vessel's last cargo was of a different quality of cement than the cargo to be loaded or a different product, the Vessel's holds shall be cleaned and made ready in all respects to load the intended type of bulk cement. In such cases, <u>Clause 6</u> shall apply.

43. Loading

(a) Loading shall be performed by stationary spout or other equipment as described in Appendix C.
(b) To maintain proper trim the Vessel may shift alongside the loading berth as necessary. The Charterers' responsibility for trimming the cargo shall be limited to the outreach of the stationary spout.

DISCHARGING

44. Self-Discharge

(a) The cargo shall be self-discharged from the 30 Vessel's holds with the Vessel's pneumatic system 31 32 as described in Appendix B into the receiver's silo at 33 Owners' expense, but at Owners' risk only as far as the 34 Vessel's permanent discharge lines. The terminal shall 35 take delivery of the cargo through the receiving lines described in Appendix C at the guaranteed take-away 36 37 rate stated in Box 26(ii).

(b) The Charterers/receivers shall provide and connect 38 at their own expense and risk the inch diameter hoses 39 stated in Appendix C between the Vessel's permanent cement manifolds and shore manifolds. The Vessel 41 shall provide two (2) crew members to assist with the 42

43 connecting/disconnecting/moving of hoses. 44 (c) Any time lost due to stoppages ashore shall 45 count as time on demurrage if such shore stoppage(s) 46 cause the overall take-away rate to be less than the 47 guaranteed take-away rate. If the Vessel is unable to achieve a discharging rate equal to the discharge rate 48 49 stated in Box 26(ii) (excluding stripping and free of any 50 back pressure from silos and/or shore filters and/or other shore conditions preventing discharge at full capacity). 51 52 the Owners shall not be entitled to claim demurrage for 53 the time so lost.

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45. Cargo Free Flowing – Packset Testing

(a) The cargo shall be free flowing and in the event the 55 discharge rate falls substantially below the discharge 56 rate stated in Box 26(ii) the Owners shall be entitled 57 to take a sample of 40-50 kilograms at the time of the 58 fall in discharge rate. The restricted cargo flow may be 59 evidenced by cargo either "bridging" within the Vessel's 60 holds or by cargo "trailing" (plugging) in the discharge 61 lines. The Owners shall provide historical discharge rate 62 figures for the Vessel at the terminal in question and in 63 64 the event there are no available statistics the Owners 65 shall provide statistics from discharge operations at similar terminals. 66

(b) The sample shall be "Packset" tested at the 67 Owners' expense. If the test results prove a "Packset" 68 alue outside a range of 3-10 it shall be accepted that 69 the cargo compacted during the laden vovage and was 70 no longer free flowing causing the reduced discharge 71 72 rate. The Owners shall be compensated for all time 73 beyond the agreed allowed discharge time, based on 74 the terminal's receiving capacity, the Vessel's historical performance less any relevant time which is for the 75 76 Owners' account, at the demurrage rate, and for any 77 incremental expenses incurred, including but not limited 78 to extra fuel consumed and/or additional port costs.

GENERAL

46. Cargo Shortage Claims

Where the Vessel/Owners are liable for loss or shortage 80 81 of cargo under this Charter Party or any bill(s) of lading 82 issued hereunder, they shall be responsible only for that 83 part of the loss or shortage that exceeds one percent (1.0%) of the Bill of Lading weight. 84 85 The Charterers shall indemnify, defend and hold 86 harmless the Owners in respect of any claims by cargo receivers for cargo shortages of up to 1.0% of the Bill 87 of Lading weight. 88

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