## PROHIBITED & RESTRICTED CARGO LIST for ONE (Dangerous Goods)

X: Prohibited R: Restricted

## Version 2.9 Date 23rd August 2024

IMO	UN No.	Proper Shipping Name	ONE
AVIO	WASTE	All waste cargoes govern by Basel Convention is prohibited unless written consent is received from competence authority of the state exporting, importing and transiting states.  GDG shall confirm vessel owner's acceptance. (If required by CP.)  Following documents shall be prepared by sales (Shipper) and confirmed by GDG  a) Movement document issued by the state of export b) Import permission by import country c) Transit permission in transit countries d) Stowage: On deck Away from Heat for Battery Waste e) Waste lithium batteries are prohibited.	R
	Requirement of Vanning survey	Vanning Survey is required as below condition.  1) Should be done by competent marine surveyor as the third party.  2) All packages have been externally inspected for damage, and only sound packages have been packed.  3) The container should be clean, dry and apparently fit to receive the goods.  4) The container and packages therein are properly marked, labelled and placard.  5) All packages shall be properly secured in the container to avoid any movement during sea transport which would change the orientation of the packages or cause them to be damaged.  6) Survey report should be submitted to GDG.  7) Additional requirement if any.  The cargo operator should arrange and carry out survey on its account	R
	Flexi-tank	Prohibited DG in Flexi-Tank	X
	DG in Heating tank container	1. To be stowed on deck / 1st tier 2. Copy of periodic Tank inspection and CSC approval plate 3. SDS (Safety Data Sheets)  If require electric supply from vessel, following documents shall be provided to GDG that require GCAA approval, Vessel master 1) L/G stating that the ship's operator has no responsibility on this shipment in case of temperature control unit malfunction.  a) "not ask ship's crew to monitor / operate the container" b) "ship's crew / vessel owner harmless in respect of any liability, loss and/or damage" c) "The control temperature (include max. allowable temp. for safe transportation)" d) "In case temperature control unit is stopped due to malfunction, it can be discharged at Ship operator's convenient port. 2) Operation manual, Electric plug type (include required voltage). 3) Shore engineer's explanation for ship's crew (if it is any special requirements)	R
	Temperature controlled DG (Live Dual Reefer)	1. Explosive-proof type Dual Reefer container (SOC) shall be used. 2. Below items shall be provided to GDG that require GCAA approval and vessel master; a) SDS b) SAPT or SADT, control, and emergency temperature. c) Reefer operating manual. d) Reefer spare parts and emergency contact. e) Crew training conducted for dual reefer operation, retraining is required only after 3 months. f) Explanation of the weight packages, type, and condition of stuffing. g) Jettison Letter from the shipper. h) Transhipment is prohibited. 3. Void space may be necessary in order to open the container door during an emergency. 4. Max. number of this DG is 20ft x 2 units per voyage.	R
	SP386 (Temperature Controlled)	Where polymerization may occur at lower temperatures:  i) SAPT is 50°C or less in the packaging or IBC;  ii) SAPT is 45°C or less in the portable tank.  See Temperature Controlled DG (above) when loading in "live" reefers.	R
	DG acceptable in live reefer (Normal Reefer unit)	<ol> <li>Class 3 (Flash Point &lt; 23 deg C) include Sub risk as Class 3 (Flash Point &lt; 23 deg C);         <ul> <li>a) SDS - A control temperature shall be set at least 10 deg C below the Flash Point</li> <li>b) Acceptance subject to full compliance with IMDG code 7.3.7.6.2</li> </ul> </li> <li>Class 3 (FP&gt;=23) include Sub risk as Class 3 (FP&gt;=23);         <ul> <li>Reefer setting temperature should be lower than Flash Point of the cargo (Confirm by SDS)</li> </ul> </li> <li>Flammable gas Class 2.1 (including subhazard) for quality purposes must comply with IMDG 7.3.7.6.3, an explosion-proof reefer is required.</li> <li>Other DG in reefer for the sole purpose of quality control with no sub-explosive risk is acceptable.</li> <li>Ventilation mode is "CLOSE" for live reefers.</li> <li>For ONE reefer unit (include Reefer as Dry), after devanning DG cargo from reefer container, the container interior &amp; evaporator air stream compartment have to be thoroughly checked, cleaned-up and removed odour. MnR Team at discharge port should be notified.         <ul> <li>(This is compulsory because it will affect the next shipment which can well be foodstuff cargo.)</li> </ul> </li> </ol>	R
	DG in BULK Cargoes	Below applicable if Freight Container used as BK1 or BK2  1.Acceptable loading in SOC (Shipper Owned Container) container only  2.Require to compliance all the requirement as per IMDG Code under chapter 6.9.3  3.To provide stuffing photos to show the proper protection on the container interior from leaking	R
	Military Goods	All ammunition, explosive or propellent for arms, weapon and military goods used for military purpose.  Prohibition  -Mass Destructino & Arms & Ammunition  -Goods that cause political conflicts  -Sanction Goods  -Goods which are prohibited by owner	X

Substances and articles which have a projection hazard but not a mass explosion hazard  Cargo to/from/tranship/pass Black Sea ports and Istanbul include Bosporus strait, Dardanelles/Canakkale strait (include other commodity with "explosive" sub labels / sub-risk 1)  1. Vanning survey is required. (include other commodity with "explosive" sub labels / sub-risk 1)	X X
(include other commodity with "explosive" sub labels / sub-risk 1)  1. Vanning survey is required. (include other commodity with "explosive" sub labels / sub-risk 1)	X
<ol> <li>Class 1 might be restricted/prohibited depending on space availability by segregation with other dangerous cargo, vessel owner's requirements and trade, port/terminal restriction.</li> </ol>	R
Cargo to/from/tranship/pass Black Sea ports and include Bosporus strait	X
HYDROGEN, REFRIGERATED LIQUID	R
METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content	R
For Laden shipment in ISO Tank prior approval by GCAA is required via GDG, and Shipper should provide the following documents;     a) SDS     b) Operation manual of ISO Tank     c) Tank certificate     d) Setting pressure of safety relief valve     2. For Empty shipment, not require GCAA approval.	
Cargo to/from/tranship/pass Black Sea ports include Bosporus strait	X
HELIUM, REFRIGERATED LIQUID	R
1.The below restrictions apply to laden tanks only.	
2. Transhipment prohibited unless approve by GCAA.  3. If require on-hoard monitoring, GCAA approval must be obtained.	
4.On deck stowage (1st or 2nd tier for monitoring purpose)	
5.The following acceptance requirement is applicable for ISO Tank Refrigerated Liquid Helium Shipment with below	
a) At the time of loading from the Port of Origin (POR/POL), the PSI reading for the shipment must be below 10 PSI	
(≤10). b) For approved transshipment of Helium Shipment (LIN1963). PSI reading must be below 35 PSI (<35).	
at the time of loading (T/S Port) unless approve by GCAA.	
c) Shipper should make arrangements with the terminal (POR/POL or T/S) to release the pressure when container is in the yard before loading.	
	X
	X
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Following requirements are applied, if it is origin from P.R.China include Hong Kong	
a) Vanning survey	R
	K
b) Pre-loading inspection report by surveyor certify safe physical condition for sea transport.	
HYDROGEN CHLORIDE, REFRIGERATED LIQUID	X
5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)	R
If carrying a subsidiary risk label of class 1, see Class 1.	
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If carrying a subsidiary risk label of class 1, see Class 1.	
SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	R
SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	R R
SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	R
	R R
SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	R
SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED SELERFACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	R R
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Only for UN3231, UN3232, if apply as Sub risk Class 1, see Class 1.	
	HYDROGEN, REFRIGERATED LIQUID  METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content  1. For Laden shipment in ISO Tank prior approval by GCAA is required via GDG, and Shipper should provide the following documents;  a) SDS  b) Operation manual of ISO Tank c) Tank certificate d) Setting pressure of safety relief valve 2. For Empty shipment, not require GCAA approval.  Cargo to/from/tranship/pass Black Sea ports include Bosporus strait  HELIUM, REFRIGERATED LIQUID  1. The below restrictions apply to laden tanks only, 2. Transhipment prohibited unless approve by GCAA. 3. If require on-board monitoring, GCAA approval must be obtained, 4. On dock stowage (1st or 2nd tier for monitoring purpose) 5. The following acceptance requirement is applicable for ISO Tank Refrigerated Liquid Helium Shipment with below MAX PSI 91 (291): a) At the time of loading from the Port of Origin (POR/POL), the PSI reading for the shipment must be below 10 PSI (510). b) For approved transshipment of Helium Shipment (UN1963), PSI reading must be below 35 PSI (535) at the time of loading (T/S Port) unless approve by GCAA. c) Shipper should make arrangements with the terminal (POR/POL or T/S) to release the pressure when container is in the yard before loading.  METHYL NITRITE  Cargo to/from/tranship/pass Black Sea ports and include Bosporus strait  Following requirements are applied, if it is origin from P.R.China include Hong Kong 1. In Dry GP box (Not applicable if it is empty receptacles.) a) Vaning survey 2. In ISO tank or MEGC. a) Valid tank periodic inspection certificate. b) Pre-loading inspection report by surveyor certify safe physical condition for sea transport.  HYDROGEN CHLORIDE, REFRIGERATED LIQUID  5.eter.BUTYL-2,46-TRINITRO—m.XYLENE (MUSK XYLENE)  If carrying a subsidiary risk label of class 1, see Class 1.  SELF-REACTIVE LIQUID TYPE B. TEMPERATURE CONTROLLED  SELF-REACTIVE LIQUID TYPE B. TEMPERATURE CONTROLLED  SELF-REACTIVE LIQUID TYPE C. TEMPERATURE CONTROLLED  SELF-REACTIVE LIQUID TYP

	3531	POLYMERIZING SUBSTANCE, SOLID, STABILIZED, N.O.S.	R
	3532	POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S.	R
	3533	POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S.	R
	3534	POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S.	R
		Divinylbenzene (DVB) ( Diethenylbenzene / Vinylstyrene.) should be classified under Class 4.1/UN 3532 or Class 4.1/UN 3534.	
4.1		Exception if accompanied by:	
		<ul> <li>product-specific classification Test Report by Competent Authority, or</li> <li>product-specific classification Test Report by a laboratory accredited by a Competent Authority</li> </ul>	
		(The test report shall mention IMO classes other than class 4.1)	
		Divinylbenzene shall be stowed on deck only regardless of IMO class.	
		If loading in "live" reefers:  i) Acceptable ONE's booking on ONE-operated vessels & subject to prior approval by GCAA.	
		ii) See Temperature Controlled DG (above).	
	1361	CARBON animal or vegetable origin.	R
		The below requirements are applied to Charcoal (UN 1361).	
		1. 20' CTNR only	
		Obtain SDS     Obtain the Shipper's certificate stating:	
		a) proper curing and weathering (cooling) period of at least a total of 28 days between taking out of oven chamber	
		and stuffing into the container.	
		4. When charcoal is stuffed into a CTNR, more than 30cm of vacant space between the cargo and the CTNR ceiling should be secured.	
		5. Not packed together with charcoal lighter or other ignition agent.	
		6. Vanning survey is required additional requirement if any: Photo showing above Item 4 & Item 5)	
		<ul><li>7. On Deck 1st TIER only (Shaded from direct sunlight/sources of heat).</li><li>8. Charcoal from Indonesia is prohibited.</li></ul>	
	1362	CARBON, ACTIVATED	R
		UN 1361 & UN1362 - Stowage On Deck only and away from sources of heat (ODAB)	
		<for charcoal="" non-dg=""> Not acceptable. <for carbon="" non-dg=""> - Accepted subject to compliance with SP925 of the IMDG code.</for></for>	
		Stowage On Deck only and away from sources of heat (ODAB)	
	3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	R
4.2		Below requirements applied if the Technical Name are "Charcoal"	
		1. 20' CTNR only 2. Obtain SDS	
		2. Obtain SDS  3. Obtain Shipper's certificate stating:	
		a) proper curing and weathering (cooling) period of at least a total of 28 days between taking out of oven chamber	
		and stuffing into the container.  4. When charcoal is stuffed into a CTNR, more than 30cm of vacant space between the cargo and the CTNR ceiling	
		should be secured.	
		5. Not packed together with charcoal lighter or other ignition agent.	
		<ul><li>6. Vanning survey is required additional requirement if any": Photo showing above Item 4 &amp; Item 5)</li><li>7. On Deck 1st TIER only (Shaded from direct sunlight/sources of heat)</li></ul>	
		8. Charcoal from Indonesia is prohibited.	
	1381	PHOSPHORUS, WHITE or YELLOW, DRY or UNDER WATER or IN SOLUTION	R
		1. On deck only	
		2. In case of Dry Container :	
		<ul><li>a. A new drum shall be used when packed in a steel package.</li><li>b. The cargo shall be stuffed one tier only.</li></ul>	
		c. Vanning survey is required additional requirement if any: Photo showing above Item a & Item b)	
	3341	THIOUREA DIOXIDE	X
	1415	LITHIUM  ALGUERRI M DONIDED - MA CATEGURA A M OMG DONIDED	R
_		MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	R
	1418		K
4.3	1418	Fire fighting material Lithium chloride powder, dry sodium chloride or graphite powder must be provided on board as per IMDG requirement. 20 kgs per 20' (1 TEU) under the care of master.	K

1512   NINC AMMONIUM NITERITE		ALL	Cargo to/from/tranship/pass Black Sea ports and include Bosporus strait	X
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2007   AMMONUM NITRATE, IQUID that concentrated solution			9. Japan Origin only	
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For loading on ONE charted vessels, Will require S working days to obtain owners approval.  SODIUM CARRONATE PEROXYTHORATE Probitised from ALL CHINA Origin including HKHKG  1/19 COUNTY PEROXIDE, A (UPUCOUS SOLUTION) with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)  Origin India Vanning surveys report & valid IIP UN cert is required. Prohibited from Origin ex-Bangladesh.  2015  INDROGEN PEROXIDE, STABILIZED or HYDROGEN PEROXIDE, AQUEGUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide Acceptable only in miss  ALL  Cargo to from tranship-pass Black Sea ports and Stanbul include Bosporus strait.  Prohibited in Non-Operating Revert (NOR).  3101  ORGANIC PEROXIDE TYPE B, LIQUID  3102  ORGANIC PEROXIDE TYPE B, SOLID  3103  ORGANIC PEROXIDE TYPE B, SOLID  3104  ORGANIC PEROXIDE TYPE B, SOLID  3106  ORGANIC PEROXIDE TYPE B, LIQUID  3107  ORGANIC PEROXIDE TYPE B, SOLID  3109  ORGANIC PEROXIDE TYPE B, SOLID  3100  ORGANIC PEROXIDE TYPE B, SOLID  3100  ORGANIC PEROXIDE TYPE B, SOLID  3101  ORGANIC PEROXIDE TYPE B, SOLID  3101  ORGANIC PEROXIDE TYPE B, SOLID  3102  ORGANIC PEROXIDE TYPE B, SOLID  3103  ORGANIC PEROXIDE TYPE B, SOLID  3104  ORGANIC PEROXIDE TYPE B, SOLID  3105  ORGANIC PEROXIDE TYPE B, SOLID  3106  ORGANIC PEROXIDE TYPE B, SOLID  3107  ORGANIC PEROXIDE TYPE B, SOLID  10 Lonly for UNIVERSITY B, SOLID  11 Lonly for UNIVERSITY B, SOLID  12 Lequire SDS to check technical name  3 Leon as a solid politic and the solid politic				R
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Catabilized as necessary			Prohibited from ALL CHINA Origin including HKHKG	R
Origin India Vanning survey report & valid IIP UN cert is required. Probibited from Origin ex Bangladesh.		2014		-
INTOROGEN PEROXIDE, STABILIZED or HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide. Acceptable only in tanks.   ALL		2014		R
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3101 3102 3103 3104 3105 3105 3106 3106 3107 3107 3108 3109 3109 3109 3109 3100 3100 3100 3100		ATT		X
3102   ORGANIC PEROXIDE TYPE C, SOLID		ALL	Prohibited in Non-Operating Reefer (NOR).	А
3103   ORGANIC PEROXIDE TYPE C, LIQUID				R
3104   ORGANIC PEROXIDE TYPE D. SOLID			· ·	R
Signature   Sign				R R
3107   ORGANIC PEROXIDE TYPE E, LIQUID			· ·	R
3108   ORGANIC PEROXIDE TYPE F, SOLID		3106		R
3109   ORGANIC PEROXIDE TYPE F, LIQUID				R
Sequence			·	R
1. Only for UN3101, UN3102, if apply subsidiary risk of class 1, see above Class 1.   2. Require SDS to check technical name				R R
2. Require SDS to check technical name   3. Stowage On Deck and Clear of Living Quarter   a) keep as cool as practical.   b) away from all sources of heat and ignition.   c) protect from radiant heat which includes direct sunlight.   4. Transhipment prohibited for 3101-3110.   5. Acceptable ONE's booking on ONE-operated vessels only.   6. Prohibited Iou doubte period 15 July - 3001 NS ext.   3111		3110	1 O 1 C IDVAIGA IDVAIGA C 1 1 1 1 1 C1 1 1 CI 1	
a) keep as cool as practical. b) away from all sources of heat and ignition. c) protect from radiant heat which includes direct sunlight. 4. Transhipment prohibited for 3101-3110. 5. Acceptable ONE's booking on ONE-operated vessels only. 6. Prohibited loading period 1st July ~ 30th Sept.  3111 ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED 3112 ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED 3113 ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED 3114 ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED 3115 ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED 3116 ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED 3117 ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED 3118 ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED 3119 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3120 ORGANI			2. Require SDS to check technical name	
b) away from all sources of heat and ignition.   c) protect from radiant heat which includes direct sunlight.   4. Transhipment prohibited for 3101-3110.   5. Acceptable ONE's booking on ONE-operated vessels only.   6. Prohibited loading period 1 st July = 30th Sept.   3111				
c) protect from radiant heat which includes direct sunlight. 4. Transhipment prohibited for 3101-3110. 5. Acceptable ONE's booking on ONE-operated vessels only. 6. Prohibited loading period 1st July ~ 30th Sept.  3111 ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED 3112 ORGANIC PEROXIDE TYPE B, B. LIQUID, TEMPERATURE CONTROLLED 3113 ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED 3114 ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED 3115 ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED 3116 ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED 3117 ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED 3118 ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED 3119 ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED 3110 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3120 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3140 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3150 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3164 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3170 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3180 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED 3190 ORGANIC PEROXIDE TYP	5.2		•	
4. Transhipment prohibited for 3101-3110.     5. Acceptable ONE's booking on ONE-operated vessels only.     6. Prohibited loading period 1st July - 30th Sept.     3111	3.2		'	
6. Prohibited loading period 1st July ~ 30th Sept.  3111 ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED  3112 ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED  3113 ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED  3114 ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED  3115 ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED  3116 ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED  3117 ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED  3118 ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED  3119 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED  3120 ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED  ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED  ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED  Acceptable ONE's booking on ONE-operated vessels & subject to prior approval by GCAA. See Temperature Controlled DG (above).  1649 MOTOR FUEL ANTI-KNOCK MIXTURE  3483 MOTOR FUEL ANTI-KNOCK MIXTURE  1 Packed in a new package, suff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  2501 URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2 ALL Infectious Substances  7 ALL Radioactive Materials  2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ALKALI electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 3028 BATTERIES, WET, FILLED WITH ALKALI electric storage 3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage			, , ,	
3111   ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED			, , , , , , , , , , , , , , , , , , , ,	
3112   ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED		2111		R
SI113   ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED				R R
Sample				R
All   Solid				R
Sample			· ·	R
3118 ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED 3119 ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED 3120 ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED Acceptable ONE's booking on ONE-operated vessels & subject to prior approval by GCAA. See Temperature Controlled DG (above).  1649 MOTOR FUEL ANTI-KNOCK MIXTURE 3483 MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE 1. Packed in a new package, stuff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  3507 URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2 ALL Infectious Substances  7 ALL Radioactive Materials 2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage BATTERIES, WET, FILLED WITH ALKALI electric storage BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage				R R
Acceptable ONE's booking on ONE-operated vessels & subject to prior approval by GCAA.  See Temperature Controlled DG (above).    1649				R R
Acceptable ONE's booking on ONE-operated vessels & subject to prior approval by GCAA.  See Temperature Controlled DG (above).  1649 MOTOR FUEL ANTI-KNOCK MIXTURE 3483 MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE 1. Packed in a new package, stuff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  3507 URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2 ALL Infectious Substances  7 ALL Radioactive Materials 2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 8 BATTERIES, WET, FILLED WITH ALKALI electric storage BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage			ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	R
See Temperature Controlled DG (above).    1649			ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	R
6.1  1649 3483  MOTOR FUEL ANTI-KNOCK MIXTURE 3483  MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE 1. Packed in a new package, stuff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2  ALL Infectious Substances  7  ALL Radioactive Materials  2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 8  3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage				
6.1  3483  MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE  1. Packed in a new package, stuff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  3507  URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2  ALL  Infectious Substances  7  ALL  Radioactive Materials  2800  BATTERIES, WET, NON-SPILLABLE electric storage 2794  BATTERIES, WET, FILLED WITH ACID electric storage 2795  BATTERIES, WET, FILLED WITH ALKALI electric storage  8  3028  BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage		1640	* '	n
6.1  1. Packed in a new package, stuff max in 1 tier high only. 2. On deck protect stow (Shaded from direct sunlight)  3507  URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2  ALL  Infectious Substances  7  ALL  Radioactive Materials  2800  BATTERIES, WET, NON-SPILLABLE electric storage 2794  BATTERIES, WET, FILLED WITH ACID electric storage 2795  BATTERIES, WET, FILLED WITH ALKALI electric storage 3028  BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage				R R
2. On deck protect stow (Shaded from direct sunlight)  3507 URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted  6.2 ALL Infectious Substances  7 ALL Radioactive Materials  2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 8 3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage	, .	3703		
non-fissile or fissile-excepted  6.2 ALL Infectious Substances  7 ALL Radioactive Materials  2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 8 3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage	6.1		On deck protect stow (Shaded from direct sunlight)	
6.2 ALL Infectious Substances  7 ALL Radioactive Materials  2800 BATTERIES, WET, NON-SPILLABLE electric storage 2794 BATTERIES, WET, FILLED WITH ACID electric storage 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage 3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage		3507		X
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8 2795 BATTERIES, WET, FILLED WITH ALKALI electric storage BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage				R R
8 3028 BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage	8			R
USED Batteries shall be confirmed if they are Waste				R
COLD Datteries shall be confirmed it they are waste.			USED Batteries shall be confirmed if they are Waste.	
If it is waste, refer "WASTE".			· · · · · · · · · · · · · · · · · · ·	

	2071	AMMONIUM NITRATE BASED FERTILIZER  For loading on ONE charted vessels, Will require 5 working days to obtain owners approval.	R
	2211	POLYMERIC BEADS, EXPANDABLE evolving flammable vapour	R
	3314	PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form, evolving flammable vapour	R
		Acceptable only in an open-top container or ventilated container.	
		2. One door off container is prohibited.	
		<ul><li>3. In the case of live reefer only acceptable in explosion-proof type. (see Temperature controlled DG).</li><li>4. Mechanical ventilation must be explosion-proof type with spare parts and emergency contact provided.</li></ul>	
		4. Must comply with SP965	
		<ul><li>5. If closed CTU L/G must confirm compliance with SP965.2 &amp; subject to GCAA approval.</li><li>6. Flexible bags are not acceptable in Closed CTU.</li></ul>	
	2216	FISHMEAL (FISHSCRAP), STABILIZED Anti-oxidant treated. Moisture content greater than 5% but not exceeding	R
		12%, by mass. Fat content not more than 15%	
		Shall provide following documents to GDG     a) SDS	
		b) Fishmeal certificate.	
	2212	ASBESTOS, AMPHIBOLE (amosite, tremolite, actinolite, anthophyllite, crocidolite)	X
	2315 2590	POLYCHLORINATED BIPHENYLS, LIQUID ASBESTOS, CHRYSOTILE	X X
	3151	POLYHALOGENATED BIPHENYLS, LIQUID or	X
	3152	POLYHALOGENATED BIPHENYLS, SOLID or	X
	3432	POLYCHLORINATED BIPHENYLS, SOLID	X
	3090 3091	LITHIUM METAL BATTERIES (including lithium alloy batteries) LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT (including lithium alloy batteries) or	R R
	3480	LITHIUM ION BATTERIES (including lithium ion polymer batteries)	R
		LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT (including lithium-ion polymer batteries) or	
	3481	LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium-ion polymer batteries)	R
		UN3090 / UN3480 - Prohibited from Origin ex-Yantain, Shekou, Dachan Bay, Nansha and Hong Kong	
		USED and/or defective lithium batteries are prohibited. Only accept brand-new lithium batteries.	
		Stowage: (LIBA) On Deck away from heat source is mandatory.  VEHICLE, FLAMMABLE GAS POWERED or	
		VEHICLE, FLAMMABLE LIQUID POWERED or	
9		VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED or	
		VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED	
		Hybrid Vehicle (HV) (Lithium-powered)  1. HV shall be declared as DG.	
		2.USED and/or defective HV are prohibited.	
	3166	3. Only accept brand-new HV.	R
		4. Stowage: (LIBA) On Deck away from heat source is mandatory.	
		Secondhand HV (Lithium-powered) may be accepted on the following conditions.	
		Accompanied by an L/G declaring the following:	
		1) HV is manufactured and exported from Japan for resale purposes only.	
		HV has not been involved in an accident & batteries are undamaged.     Compliance with destination import requirements.	
		BATTERY-POWERED VEHICLE	
		Electric vehicles powered by Lithium Metal/Ion Battery:	R
	3171	1. Shall be declared as DG.	
		2. Stowage: (LIBA) On Deck away from heat source is mandatory.	
		USED and/or defective EV powered by Lithium Battery is prohibited.	X
		LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT lithium-ion batteries or lithium metal batteries	
	3536	USED and/or defective lithium batteries are prohibited. Only accept brand-new lithium batteries.	R
	2250	Stowage: (LIBA) On Deck away from heat source is mandatory.	
	3359	FUMIGATED CARGO TRANSPORT UNIT	R
		On deck stow only     If under deck stowage is required, "Gas Detector" shall be provided by COL.	
	3496	BATTERIES, NICKEL METAL HYDRIDE	R
	J <del>+</del> 70		K
		USED Batteries shall be confirmed if they are Waste.  If it is waste, refer "WASTE".	
		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	
	2055	Calcium hypochlorite & its synonyms are prohibited when declared as Class 9 UN3077.	R
	3077	Commodity with technical name SDID (Sodium Dichloroisocyanurate Dihydrate) - Stowage On Deck away from	

<<Remark & Abbreviation>> GDG - Global DG Desk

GCAA - Global Cargo Assessment & Acceptance

C/P - Charter Party

L/G - Letter of Guarantee

CSC- Convention for Safe Containers

SDS - Safety Data Sheet MnR - Maintain and Repair

Nink - Maintain and Repail
SOC - Shipper Owned Container
CTU - Closed Transport Unit
New / Brand new - direct from manufacturing plant