

Section 12 – Cargo and Ships Stores Handling

Cargo

1. Oil / Chemical Tankers
2. Bulk Substances
3. Vehicles Carrier
4. Containers Carrier
5. Individual Items / Packages



Ships Cargo - Measures will be specific to the ship type, which may include but are not limited to the examples below.

ISPS Code – Practical Pack



Cargo

Cargo Type / Nature	Level 1	Level 2	Level 3	Remarks
Oil Tanker	<ol style="list-style-type: none"> 1. Check Cargo documentation 2. Secure loading area 3. Loading point and pump controls manned 	<ol style="list-style-type: none"> 1. Cargo documentation 2. Security patrol around loading area both water side and quayside 3. Loading point and pump controls manned at all times 	<ol style="list-style-type: none"> 1. No Cargo handling 	
Bulk Iron Ore	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Loading point and controls manned 	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Loading point and controls manned 4. Visual check through out loading. 	<ol style="list-style-type: none"> 1. No Cargo handling 	

ISPS Code – Practical Pack

Cargo Type / Nature	Level 1	Level 2	Level 3	Remarks
Vehicle carrier	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check vehicles have come from a secure storage area. 4. Cursory search of a percentage of vehicles. 5. Loading point and controls manned 6. Vehicle storage areas secured onboard once loaded 	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check vehicles have come from a secure storage area. 4. Search all vehicles. 5. Use of dogs 6. Loading point and controls manned at all times 7. Vehicle storage areas secured onboard once loaded 	<ol style="list-style-type: none"> 1. No cargo handling 	
Container carrier	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check containers have come from a secure storage area. 4. Check seals for tampering on a percentage of containers 5. Loading point and controls manned 	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check containers have come from a secure storage area. 4. Check seals for tampering on all containers 5. Use of dogs on all containers 6. Loading point and controls manned at all times 	<ol style="list-style-type: none"> 1. No cargo handling 	

ISPS Code – Practical Pack

Cargo Type / Nature	Level 1	Level 2	Level 3	Remarks
Individual Items or Packages	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check origin of items/packages 4. Check a percentage of items/packages for tampering 	<ol style="list-style-type: none"> 1. Check cargo space prior to loading 2. Check cargo documentation 3. Check origin of items/packages 4. Check all items/packages for tampering 5. Use of dogs on all items/packages 6. Visual or physical search if possible on all items/packages 	<ol style="list-style-type: none"> 1. No cargo handling 	

ISPS Code – Practical Pack

Handling of Ship's Stores

Ship Stores	Level 1		Level 2		Level 3		Remarks
Type							
Check of stores documentation All stores to be checked against stores request. Cursory check of stores Visual/physical check of all stores Once onboard secured in relevant secure areas. If not identified on stores list it does not go onboard. No stores to be loaded on board (unless pre arranged with Master or for emergency purposes only)							



Handling of Ship's Stores

Level 1	Level 2	Level 3	Remarks
<i>1. Thorough check of stores documentation</i> <i>2. Cursory check of stores</i> <i>3. Once onboard secured in relevant secure areas</i>	<i>1. All stores to be checked against stores request</i> <i>2. Visual/physical check of all stores</i> <i>3. If not identified on stores list it does not go onboard</i>	<i>1. No stores to be loaded on board (unless pre arranged with Master or for emergency purposes only)</i>	