SMGD-Codes



SMDG Code List

HANDLING SMDG code list for handling instructions

| ١ | ٨ | h | ١i | ÷ | |
|---|---|---|----|---|---|
| ١ | n | | п | L | C |
| | | | | | |

| Code Tag | Name / Description | | | | | |
|-------------|---|--|--|--|--|--|
| ACR | Air-cooled reefer Stow in stowage location allowing for adequate ventilation. | | | | | |
| ALQ | Away from living quarters Stow away from living quarters. | | | | | |
| ATH | Athwart stowage Stow(ed) in athwart cell position | | | | | |
| BS1 | Block stowage 1 Block stowage prefered: block 1 in block stow | | | | | |
| BS2 | Block stowage 2 Block stowage prefered: block 2 in block stow | | | | | |
| BS3 | Block stowage 3 Block stowage prefered: block 3 in block stow | | | | | |
| BS4 | Block stowage 4 Block stowage prefered: block 4 in block stow | | | | | |
| BS5 | Block stowage 5 Block stowage prefered: block 5 in block stow | | | | | |
| BS6 | Block stowage 6 Block stowage prefered: block 6 in block stow | | | | | |
| BS7 | Block stowage 7 Block stowage prefered: block 7 in block stow | | | | | |
| BS8 | Block stowage 8 Block stowage prefered: block 8 in block stow | | | | | |
| BS9 | Block stowage 9 Block stowage prefered: block 9 in block stow | | | | | |
| BTR | Bitutainer (Bitumen, PMB, heavy oils) Bitumen. Heated with removable internal equipment | | | | | |
| CAA | Competent authority approved Exceptions for DG stowage approved by authority | | | | | |
| DAC | Door accessible Door needs to be accessible | | | | | |
| DFA | Door facing aft Door facing aft | | | | | |
| DFC | Delivery by floating crane Delivery by floating crane | | | | | |
| DFF | Door facing fwd Door facing forward | | | | | |
| DMD | Damaged Equipment does not fully accomplish with its regular specifications. Special restrictions may apply for handling and stowage of equipment. | | | | | |
| DNA | Door not accessible Door should not be accessible (door facing door) | | | | | |
| DSC | Delivery by Ship's crane Delivery by Ship's crane | | | | | |
| EAD | Early discharge Stowage shall allow for early discharge at discharge port. | | | | | |
| FBU | Flat-rack bottom-up; sandwich stow | | | | | |
| FLX | Flexitank Flexitank; flexi bag inside container | | | | | |
| FST | Foodstuff Contains foodstuff | | | | | |
| GAP | Lashing gap Stow(ed) with lashing gap | | | | | |
| ксо | Keep cool Heat sensitive cargo : Keep as cool as reasonably practicable, shaded stowage preferably | | | | | |
| KDR | Keep dry Keep dry. Do not stow on deck top | | | | | |
| LAR | Late arrival Loading to be planned for a late stage of operations. | | | | | |
| LLP | Low loading priority Loading may be postponed for another vessel call (e.g. in case of preponed vessel departure - "cut and run"). | | | | | |
| LTT | Load third tier Load third tier on deck | | | | | |
| | Tag ACR ALQ ATH BS1 BS2 BS3 BS4 BS5 BS6 BS7 BS8 BS9 BTR CAA DAC DFA DFC DFF DMD DNA DSC EAD FBU FLX FST GAP KCO KDR LAR LLP | | | | | |

| | | Equipment must be stowed in current stowage location. | | | | | |
|---|-----|--|--|--|--|--|--|
| | MON | Monitoring required Monitoring required | | | | | |
| | MTS | Multi Temperature Setting Multi Temperature Setting. Automated set-point-change reefer. | | | | | |
| | NCT | Not connected at terminal Reefer not connected at terminal (but on vessel) | | | | | |
| | NGP | No lashing gap Stow(ed) without lashing gap | | | | | |
| | NOR | Non-operating reefer Non-operating reefer. Do not connect to reefer/porthole bridge | | | | | |
| | NOV | No overstow Do not stow other containers on top | | | | | |
| | ODO | Strong odour Strong odour commodities (e.g. Wet Hides, Fishmeal) | | | | | |
| | OND | On deck required On deck required | | | | | |
| | OPD | Open door Door to be kept open | | | | | |
| | osc | Odour sensitive cargo Odour sensitice cargo (e.g. Coffee); keep away from strong odours | | | | | |
| | PRI | Priority cargo Priority cargo to be loaded or discharged | | | | | |
| | REA | Reefer engine accessible Reefer engine to be kept accessible (Diesel, Gas possible refuel) | | | | | |
| | RFA | Reefer engine aft. Reefer engine facing aft. | | | | | |
| | RFF | Reefer engine fwd Reefer engine facing forward | | | | | |
| | RPP | Requires power plug Requires a power plug | | | | | |
| | STP | Stowed on stopper or tweendeck Stowed on stopper or tweendeck | | | | | |
| | UND | Under deck Stow under deck | | | | | |
| | V3Q | Vents three quarters open Vents three quarters open | | | | | |
| | VCL | Vents to be closed Vents to be closed | | | | | |
| | VFO | Vents to be fully open Vents to be fully open | | | | | |
| | VHO | Vents to be half open Vents to be half open | | | | | |
| | VQU | Vents to be one quarter open Vents to be one quarter open | | | | | |
| ? | WCR | Water-cooled reefer Preferably stowed at properly equiped stowage location below deck. | | | | | |
| | ZZZ | Plain text Handling instruction by plain text in DE4078 | | | | | |
| | | empty row | | | | | |

empty row

Change Indicators
a plus sign (+) for an addition
an asterisk (*) for an amendment to structure

a hash sign (#) for changes to names
a vertical bar (|) for changes to text for descriptions and notes
a minus sign (-) for marked for deletion
a letter X (X) for marked for deletion
a question mark (?) to be confirmed

SMGD-Codes; 2020A

Issue date: 20-Jan-20

Print date: 06-Feb-20

Page:

16 /