

BAPLIE/MOVINS New Code Requests

SUMMER 2018 - STATUS 2018-10-07

Code list BLOCKING renamed to STOWLOC

In BAPLIEv3.1, describing an already stowed vessel, it is sufficient to confine on stowage location attributes describing the reason for *blocking* of the stowage location.

For stowage instruction message MOVINS, however, more attributes of a stowage location are required in order to plan loading and restow of cargo.

It has be decided for a single code list for stowage location attributes and rename existing code list BLOCKING to STOWLOC

Attributes of Equipment (HANDLING) vs. Attributes of Stowage Locations (STOWLOC)

Code	Attribute	Equipment	Stowage Location
GAP/NGP	(no) lashing gap		•
ATH	Athwart		•
STP	Stow(ed) on stopper or tween-deck		•
RFF/RFA	Reefer engine forward/aft		•
REA	Reefer engine accessible	•	
DFF/DFA	Door facing forward/aft		•
DAC/DNA	Door (not) accessible	•	
OPD	Open door	•	
DMD	Damaged	•	•
MON	Monitoring required	•	
FBU	Flat rack bottom up	• ?	• ?
ACR/WCR	Air-/water cooled reefer	•	•

Code list	Code tag	Name	Description	Message
HANDLING	MAN	Stowage mandatory in current stowage location		MOVINS 3.0 (HAN)
	ALQ	Stow away from living quarters		MOVINS 3.0 (HAN) BAPLIE 3.2 (HAN)
HANDLING	LLP	Low loading priority		MOVINS 3.0 (HAN)
?	WCR	Water-cooled reefer		MOVINS 3.0 (HAN) BAPLIE 3.2 (HAN)
?	ACR	Air-cooled reefer		MOVINS 3.0 (HAN) BAPLIE 3.2 (HAN)
	LAR	Late arrival		MOVINS 3.0 (HAN)
	EAD	Early discharge		MOVINS 3.0 (HAN) BAPLIE 3.2 (HAN)
	DMD	damaged		MOVINS 3.0 (HAN) BAPLIE 3.2 (HAN)

Code list	Code tag	Name	Description	Message (Seg)
STOWLOC	ATH	Athwart stowage location		MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
STOWLOC	GAP	Stowage with lashing gap	Use equipment foundations creating lashing gap.	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
	NGP	Stowage without lashing gap	Use equipment foundations preventing lashing gap.	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
	FDN (FOUNDATION)	Equipment foundation to be determined	Stowage location provides for multiple foundations. The foundation to be used is specified in subsequent text.	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
	FXH	Fix equipment height	Stowage location restricted to equipment height as defined by EQD segment	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
	FXL	Fix equipment length	Stowage location restricted to equipment length as defined by EQD segment	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
	FXW	Fix equipment width	Stowage location restricted to equipment width as defined by EQD segment	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)

Code list	Code tag	Name	Description	Message (Seg)
STOWLOC	LBR (LASHBRIDGE)	Stowage location determined by lashing bridge	Only a limited range of equipment types is allowed in this stowage location.	MOVINS 3.0 (FTX) BAPLIE 3.2 (FTX)
ACCOUNTING	NAS	Agreed number of slots to be accounted	Number of slots to be accounted in financial settlement specified in subsequent text.	BAPLIE 2.3 (FTX) BAPLIE 3.2 (FTX)

BAPLIE Code Request

agreed number of slots

BAPLIE used in “financial settling among lines in a vessel sharing agreement”

- agree in advance on number of slots to be accounted - including lost slots

MIG supplement for BAPLIE versions 2.2.1 and 3.1.2

- → use FTX segment in EQD group
- → FTX subject 4451 = AAF (rate additional information)
- → FTX text refence code 4441 = NAS (number of agreed slots)

FTX+AAF++NAS:ACC:306+4.5'

New MIG versions: BAPLIEv3.1.3 and BAPLIEv2.2.2

Problem in versions 2.x : many codes defined in text - instead of reference to code list

? New BAPLIE MIG Version 2.3 referring to code lists ?

Old slides

Code list	Code tag	Name	Description	Message

Codes **ATH**, **GAP** and **NGP**

Codes ATH, GAP and NGP in BAPLIE had been defined by HAN segment for the equipment (code list HANDLING).

In MOVINS the unit of equipment specified as part of a stowage location will not necessarily be stowed into this location.

Consequently, ATH, GAP and NGP shall be transmitted as attributes of the stowage location rather than as attributes of equipment. They need to become part of code list STOWLOC.