Subgroup BAPLIE/MOVINS

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VGM in BAPLIE (1)

BAPLIE (message sent to Master):

- Clear identification in MEA segment whether specified gross mass is verified or not provides the master with the information which containers he is allowed to accept.

- Verification documentation is considered to be secondary information and may *optionally* be transmitted in accordingly qualified FTX segments (verbal text).

VGM in BAPLIE (1a)

- Gross Mass – to be distinguished for equipment marked **full**
  - a. Has been **verified according to SOLAS**
  - b. No SOLAS verifcation available

---in Edifact---

All messages D.00B and later:

a. MEA+AAE+VGM+KGM:weight'

b. MEA+AAE+AET+KGM:weight'

All messages D.95B:

a. MEA+VGM++KGM:weight'

b. MEA+WT++KGM:weight'

VGM in BAPLIE (2)

- Adapt versions 2.0.7 and 2.1.1 → 2.2 (D.95B)
- Adapt version 3.0 → 3.1 (D.13B)

VGM in BAPLIE (3)

<u>BAPLIE</u> (message sent to Master):

- Shortcoming of BAPLIEv2.2:
  The message is based on stowage locations. In case multiple containers are transporter in the same location, the relation *container ↔ mass* is ambiguous. (In practice multiple containers in the same location should rarely occur.)

  BAPLIEv3.1 is not affected by this shortcoming.

VGM in BAPLIE - todo

Editorial update BAPLIE v2.2.1/v3.1.1:

- add recommendation on how to transmit optional information in FTX (formerly part of VGM code list)

- add recommendation to transmit multiple containers per stowage position by transmitting the stowage position multiply with a single container

IFTMBF and IFTMIN

- Draft amendment based on D.99B developed by Yoshi, Roberts is available

- Add description to transmit 3 VGM items
  - VGM (MEA segment)

  - weighing party - party which has ascertained VGM (NAD segment)

  - method used (FTX segment)

- SMDG VGM-group recommends to use the amended MIGs (published by INTTRA)