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SMDG is a non-profit organization, run by and on behalf of companies and organizations working in the maritime industry, like container terminals, ocean carriers, software developers and other service providers and organizations.

SMDG is officially recognized by the UN/EDIFACT Board and develops and promotes EDI-messages for the maritime industry worldwide.

# UNECE UN/CEFACT Transport & Logistics SMDG

Over business related codes, are requested by DMR's via T&L at UN/CEFACT. Other codes, specific for the Container Business are maintained by SMDG to be used in the SMDG published MIG's. These codes are qualified by 'SMD' in versions D.95B and D.00B and later with the UN/CEFACT assigned '**306**' as from D.02B

#### Link SMDG code lists

http://www.smdg.org/index.php/smdg-codelists/

## UN/CEFACT approved new codes for EDI messages enhancements to support SOLAS regulation on Verified Gross Mass in Container Messages

As we already mentioned in SMDG documents and Message Implementation Guides, new codes for different segments were necessary in existing messages to support the enhancements for the new SOLAS regulations on Verified Gross Mass for packed containers to be loaded on vessel.

SMDG already released these enhancements in new Message Implementation Guides with provisional codes. Now UN/CEFACT has assigned, approved and published official codes in version **D.15B** on their website. The codes can be used in SMDG MIG's for the existing messages and are updated accordingly as versions SMDG16-1 and SMDG21-2.

# VERMAS targeted to be published in version D.16A

The message structure has been approved by UN/CEFACT and will be published in the D.16A directory in June 2016.

MIG for the new Edifact message VERMAS 0.4 has been published on the SMDG website. The SMDG will further improve the MIG, it is planned to publish version 0.5 in February 2016



### Codes assigned by UN/CEFACT as proposed/prototyped by SMDG

#### **RFF 1153 - Reference code qualifier**

#### + VGR Transport equipment gross mass verification reference number

Reference number identifying the documentation of a transport equipment gross mass (weight) verification.

#### + VOR Transport equipment gross mass verification order reference

Reference number identifying the order for obtaining a Verified Gross Mass (weight) of a packed transport equipment as per SOLAS Chapter VI, Regulation 2, paragraphs 4-6.

#### MEA 6313 - Measured attribute code

#### + VGM Transport equipment verified gross mass (weight)

The gross mass (weight) of the transport equipment verified according to SOLAS Chapter VI, Regulation 2, paragraphs 4-6.

#### NAD 3035 - Party function code qualifier

#### + SPC SOLAS verified gross mass responsible party

Party responsible for declaration of the verified gross mass (weight) of a packed transport equipment according to SOLAS Chapter VI, Regulation 2, paragraphs 4-6.

#### CTA 3139 - Contact function code (VERMAS)

#### + RP Authorized responsible person

Responsible person who is authorized to sign official documents.

Link UNECE D.15B - <u>www.unece.org/tradewelcome/un-centre-for-trade-facilitation-and-e-business-</u> uncefact/outputs/standards/unedifact/directories/2011-present.html

#### Codes new assigned by UN/CEFACT (because numeric system of DE)

#### DTM 2005 - Date or time or period function code qualifier

#### + 798 Verified gross mass determination date/time

Date/Time when a gross mass (weight) of a packed container was obtained according to SOLAS Chapter VI, Regulation 2, paragraphs 4-6

WAT

Replaces SMDG provisional value: