

Determination
of freight container Verified Gross Mass (VGM) according to SOLAS method
number 2 (MSC/1/Circ. 1475 (VkBl. 2015, p. 32))

Container number:

Seal number (if any):

Cargo position X – Designation of load:

1. Weight of shipments and packing materials

- According to supplier instructions/ERP system information
- Determination by own weighing/Usage of calibrated filling system

 kg

2. If any, separate weight of packing material

- According to supplier instructions/ERP system information
- Determination by own weighing

 kg

By adding further cargo positions with differing loads, it is necessary to provide separate calculation sheets, each with subtotals and transfers.

3. Weight of load carrier (pallets), if not included under position 1

- According to supplier instructions/ERP system information
- Determination by own weighing

 kg

4. Load securing material

- Determination by own weighing

 kg

or

- According to supplier instructions/ERP system information

Number of lashing straps: kg

Number of air cushions: kg

Number of friction enhancing material: kg

Weight of dunnage and bracing beams/scaffolding/encasing by own weighing kg

Other: kg



5. Container tare weight

- According to container operator
- According to container badge

kg

Total sum

kg

Verified Gross Mass

Location & Date:

Name of authorized person:

Signature: