_工_ Contact person:
$\qquad$ Contact person:

## Declaration on the determination of the gross mass (Verified Gross Mass - VGM)

Hereby I declare to (name of the forwarder), that all of the information is complete and accurate. The determination of the gross mass (VGM) of the following container was performed in accordance with SOLAS regulations, which were published by the Maritime Safety Committee (MSC) of the International Maritime Organisation (IMO) on 9 June 2014 in the MSC.1/Circ.1475.

Proof of the admissibility of the method and/or the weighing system used or certification is available and will be provided on request without delay.

| Order reference: |  |
| :--- | :--- |
| Container number: |  |
| Seal number: <br> (if available) |  |
| Date of <br> weighing/loading: |  |
| City and country of <br> weighing/loading: |  |

## The confirmed gross mass (VGM) within the meaning of the above-mentioned SOLAS

 Convention, chapter VI, part A, rule 2, of the above-mentioned container is:The confirmed gross mass (VGM) was determined by (*):
ㅁ Weighing of the loaded and sealed container (Method 1)
The weighing system used must meet the tolerance limits and the accuracy classes as set out in the containers country of weighing/-loading.

- Weighing of all individual packages and cargo items (including pallets, storage materials and other packaging and safety materials) as well as adding the weight (tare) of the container to a total (Method 2).

Using method 2 to determine the gross mass in the sense of the above-mentioned SOLAS guidelines, must be approved and certified by the containers country of weighing/-loading.

