## **CONTAINER / VEHICLE PACKING CERTIFICATE**

As per IMDG Code 5.4.2.1, CFR 176.27 and New C-TPAT Security Guidelines when goods are packed or loaded into any container or vehicle those responsible for packing the container or vehicle shall provide a container/vehicle packing certificate' specifying the container/vehicle identification number(s) and certifying that the operation has been carried out in accordance with the following conditions.

CFS / TERMINAL REFERENCE NO (S):		
CONTAINER NO(S):		
SEAL NO (S):		
I CONFIRM THE FOLLOWING HAS BEEN DONE:		Put <b>Y</b> - yes Put <b>NA</b> - not applicable
The container/vehicle was clean, dry and appare seven-point inspection plus the reliability of the completed. <b>Inspection includes</b> : front wall - left inside/outside doors - outside/under carriage.	locking mechanisms of the doors has been	
Packages which need to be segregated in accordance with applicable segregation requirements have not been packed together onto or in the container/vehicle (unless approved by the competent authority concerned in accordance with IMDG Code 7.2.2.3 of CFR 49) (Only applicable for dangerous goods)		
All packages have been externally inspected for damage, and only sound packages have been loaded.		
Drums have been stowed in an upright position, authority, and all goods have been properly load securing material to suit the mode(s) of transpor	ed and, where necessary, adequately braced with	
Goods loaded in bulk have evenly distributed wit	th the container/vehicle.	
For consignments inculding goods of Class 1 othe structurally serviceable in accordance with IMDC	er than division 1.4 the container/vehicle is 6 Code 7.4.6 or CFR 49. (Only applicable for dangerous goods)	
The container/vehicle and packages are properly marked, labeled and placarded, as appropriate.		
A dangerous goods document, as indicated in 5.4.1, has been received for each dangerous goods consignment loaded in the container/vehicle. (Only applicable for dangerous goods)		
When solid carbon dioxide (CO2-dry ice) is used for cooling purposes, the container/vehicle is externally marked or labeled in a consipicuous place, such as, at the door end, with the words: "DANGEROUS CO2 (DRY ICE) INSIDE. VENTILATE THOROUGHLY BEFORE ENTERING"		
Company Name and place of loading:		
Signature of authorized person loading and placing seal on container:		
Date:		