

Freight Classification Development Council 1001 North Fairfax Street, Suite 600, Alexandria, VA 22314 Telephone: 703.838.1810 email: fcdc@nmfta.org

PROPOSAL FORM FOR CHANGE IN THE NATIONAL MOTOR FREIGHT CLASSIFICATION® — PACKAGING

This form will serve to initiate docketing procedures when applying for changes in the NMFC[®] involving packaging. For packaging changes of an innovative nature, it is suggested that this application be supported by (1) results of laboratory testing (following the procedures outlined in Item (Rule) 180 or 181 of the NMFC, in ASTM D4169 or by International Safe Transit Association (ISTA)). At your request, the proposal will be timely submitted for inclusion on the next available docket.

Please respond to all questions as completely as possible. If the commodity is new and actual data is not available, please submit estimates. You are encouraged to submit supporting statements of position, tables, exhibits, brochures, attachments, photographs or samples.

Please do not forget to sign the proposal form and label all attachments clearly. In accordance with the Freight Classification Development Council's procedures, the name of the proponent of a proposal will be included in the FCDC's public docket file.

Check One:	Shipper	Packaging Supplier	Carrier	Other	
Company Name					
Street Address					
City			State	Zip	
			Title		
Signature			Telephon	e	
Email			Facsimile		

General Information:

- 1) Brief description of commodity to be packaged for shipment (please include appropriate NMFC item number(s)):
- 5) Projected number of shipments: weekly _____ or monthly _____
- 6) LTL ______%; TL or Mixed TL _____%

7) Gross Weight: (If range exists, list minimum and maximum)

8)	Size: (If range exists, lis	ize: (If range exists, list minimum and maximum)								
	lengthv	vidth	depth	gallons	other					
9)	Have laboratory pre-sh		Yes	No						
	If yes, attach report. Item 180 Item 181 ASTM D4169 ISTA									
10)	Is freight palletized? Yes No If yes, how are pallets unitized?									
11)	Is commodity capable		Yes	No						
	If yes, how high?									
12)	Does the commodity r	equire more than a	one person to load or	unload?	Yes	No				
13)	Does the product as packaged for shipment require the use of mechanical handling equipment?									
	Yes No	If yes, what type?	?							
14)	Does the commodity r	equire special han	dling in loading or un	loading?	Yes	No				
	If yes, please explain what care and attention is necessary.									
15)	Are there other instructions or precautionary markings on the shipping packages or shipping documents?									
	Yes No	lf yes, please stat	e what they are:							
16)	Form of shipment:	SU KD	_ KD Flat							
		Nested Ne	ested Solid I	nterlaced						
17)	Detailed Description of Proposed New Package (as applicable). The proposed specifications and supporting documentation will be included in the FCDC's public docket file.									

- Exterior shipping container or package (material specifications of: fiberboard box, plastic drum, plastic stretch film, fiberboard tray, etc.): a)
- Unit and/or intermediate container or package (material specification of: metal can, glass bottle, b) chipboard folding carton, plastic film bag):

c) Interior packaging (material specification: corrugated fiberboard forms, expanded plastic foam, shrinkable plastic film, etc., including inner clearance (inches) between article and inside walls of container or package):

Attach Any Supporting Data (blueprints, drawings, photographs, sketches, specification sheets, etc., which will provide details on material construction of the package. If pallets, skids, platforms or racks are utilized in the design, please submit similar information):

Present Classification (Show specific NMFC[®] item number and description including authorized packaging under which commodity is now being classified.):

ltem

Description

Class

Proposed Amendments (Show description, including sub-headings and packaging changes exactly as you propose them to be established in the Classification.):

ltem

Description

Class

Use this basic template for new Numbered Package specifications. Delete any sections that are not applicable, and add additional sections as necessary. Provide minimum material values (e.g. not less than 275 psi).

Package NEW

Justification (Please state reasons for proposed changes):