

INF 53

Lunchtime working group on empty uncleaned packaging waste

Proposal

1° Add the following special provisions to Chapter 3.3 :

SP x

This entry may only be used for the carriage of empty uncleaned packaging wastes, from packagings having contained solids or liquids with hazards corresponding to **classes 3, 4.1, 8 or 9**.

For the purpose of this provision, the term "empty uncleaned packaging wastes" means packagings, large packagings, intermediate bulk containers (IBCs), or parts thereof, which:

- (a) Are carried to be disposed of; and
- (b) Are empty to the extent that only residues stuck to the internal or the external walls of the empty uncleaned packaging waste are present when handed over for carriage.

This provision does not apply to empty uncleaned packaging wastes from packagings which have contained substances:

- Assigned to Packing Group I;
- That have "0" assigned in column 7a);
- Classified as desensitized explosive substances of classes 3 or 4.1;
- Classified as self-reactive substances of Class 4.1.

Packaging wastes having contained goods that may react dangerously which each other may not be packed together, packaging waste having contained goods of class 5.1 may not be packed together with other packaging wastes.

When carried in bulk, packaging wastes, empty, uncleaned, shall be placed in a container that is leakproof or rendered leakproof, for example by means of a suitable and sufficiently stout inner lining.

SP2

This entry may only be used for the carriage of empty uncleaned packaging wastes, from packagings having contained solids or liquids with hazards corresponding to **class 5.1**.

For the purpose of this provision, the term "empty uncleaned packaging wastes" means packagings, large packagings, intermediate bulk containers (IBCs), or parts thereof, which:

- (a) Are carried to be disposed of; and
- (b) are empty to the extent that only residues stuck to the internal or the external walls of the packaging waste are present when handed over for carriage.

This provision does not apply to uncleaned packaging wastes from packagings which have contained substances:

- Assigned to Packing Group I;
- That have “0” assigned in column 7a);

Packaging wastes having contained goods that may react dangerously which each other may not be packed together, packaging waste having contained goods of class 5.1 may not be packed together with other packaging wastes.

When carried in bulk, packaging wastes, empty, uncleaned, shall be placed in a container that is leakproof or rendered leakproof, for example by means of a suitable and sufficiently stout inner lining.

SP3

This entry may only be used for the carriage of empty uncleaned packaging wastes, from packagings having contained solids or liquids with hazards corresponding to **classes 3, 4.1, 6.1, 8 or 9**.

For the purpose of this provision, the term "empty uncleaned packaging wastes" means packagings, large packagings, intermediate bulk containers (IBCs), or parts thereof, which:

- (a) Are carried to be disposed of; and
- (b) are empty to the extent that only residues stuck to the internal or the external walls of the packaging waste are present when handed over for carriage.

This provision does not apply to uncleaned packaging wastes from packagings which have contained substances:

- Assigned to Packing Group I;
- That have “0” assigned in column 7a);
- Classified as desensitized explosive substances of classes 3 or 4.1;
- Classified as self-reactive substances of Class 4.1.

Packaging wastes having contained goods that may react dangerously which each other may not be packed together, packaging waste having contained goods of class 5.1 may not be packed together with other packaging wastes.

When carried in bulk, packaging wastes, empty, uncleaned, shall be placed in a container that is leakproof or rendered leakproof, for example by means of a suitable and sufficiently stout inner lining.

2° Add the following packing instructions to paragraph 4.1.4 :

R002	PACKING INSTRUCTION	R002
Packaging wastes, empty, uncleaned, shall be packed in a leakproof inner packaging placed inside a suitable rigid metal or plastic outer packaging. The packagings shall meet the provisions of 4.1.1.1, 4.1.1.2, 4.1.1.5, 4.1.1.6, 4.1.1.8 and the relevant provisions of 4.1.3 .		

IBC700	PACKING INSTRUCTION	IBC700
The following IBCs are authorized, provided the general provisions of 4.1.1, 4.1.2 and 4.1.3 are met:		
<p>(1) Metal, rigid plastic or composite IBCs approved for liquids for Packing Group III ;</p> <p>(2) Flexible IBCs for Packing group III and of types 13H3, 13H4 or 13H5, placed in rigid overpacks with complete base and sidewalls.</p>		

3° Add in 2.2.5.1.2 a new O4 ‘packaging waste, empty, uncleaned : 7002’

4° Add in 2.2.6.1.2 a new T10 ‘packaging waste, empty, uncleaned : 7003’

5° Change the heading in 2.2.9.1.1 : add ‘unless otherwise specified in this section’

6° Add in 2.2.9.1.2 a M12 ‘packaging waste, empty, uncleaned : 7001’

7° Add in 1.1.3.5 a NOTE : ‘This exemption does not concern packaging wastes, empty, uncleaned’

8° Insert the following lines in Table A :

UN No.	Name and description	Class	Classification code	Packing group	Labels	Special provisions	Limited and excepted quantities		Packaging			Portable tanks and bulk containers		ADR tank		Vehicle for tank carriage	Transport category (Tunnel restriction code)	Special provisions for carriage				Hazard identification No.	
							3.4.6	3.5.1.2	Packing instruction	Special packing provision	Mixed packing provision	Instructions	Special provisions	Tank code	Special provisions			Packages	Bulk	Loading, unloading and handling	Operation		
(1)	(2)	(3)	(3b)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	
7001	PACKAGING WASTE, EMPTY, UNCLEANED, with no toxic or oxydising residue	9	M12		9	XXX	0	E0	R002 IBC700			BK1 BK2					E						90
7002	PACKAGING WASTE, EMPTY, UNCLEANED, which contains exclusively oxydising residues	5.1	O4		9	XXX	0	E0	R02 IBC700			BK1 BK2					E						50
7003	PACKAGING WASTE, EMPTY, UNCLEANED, with no oxydising residue, and which contains toxic residues	6.1	T10		9	XXX	0	E0	R02 IBC700			BK1 BK2					E						60