International Civil Aviation Organization

WORKING PAPER

DGP/21-WP/83
31/10/07
English only

DANGEROUS GOODS PANEL (DGP)

TWENTY-FIRST MEETING

Montréal, 5 to 16 November 2007

Agenda Item 5: Resolution, where possible, of the non-recurrent work items identified by the Air Navigation Commission or the panel
5.2: Reformatting of the packing instructions

PACKING INSTRUCTION REFORMATTING COMMENTS ON DGP/21-WP/65 (PIWG)

(Presented by the European Chemical Industry Council (CEFIC)

SUMMARY

This working paper provides comments on DGP/21-WP/65.

Action by the DGP is in paragraph 2.

1. INTRODUCTION

1.1 The European Chemical Industry Council (CEFIC) would like to thank the Packing Instruction Working Group (PIWG) for the comments provided in their paper (DGP/21-WP/65). We are of course delighted that a number of issues raised in our formal proposal (DGP/21-WP/65) have been accepted by the PIWG.

1.2 Several issues raised by CEFIC need to be discussed at DGP/21 *if* the new packing instructions will be adopted in principle.

2. ACTION BY THE DGP

2.1 The DGP is invited to *note* the following comments and additions to the points raised in DGP/21-WP/65.

2.2 **Forbidden Substances** We have had a look at the provisions of the different regulations. The results can be found in Appendix A. It reveals that indeed for a majority of these substances a competent authority approval is currently required as stated by the PIWG. But: IATA submitted document ST/SG/AC.10/C.3/2007/06 to the 31st session of the UN-subcommittee proposing to assign P001 and P002 to some entries and to assign specific PI's to other entries in the DGL. This proposal has partly been adopted. Some entries need further discussions. This will take place at one of the coming UN-

SCETDG-meetings. If the DGP intends to harmonize these provisions with UN, we propose to postpone this decision until the UN-Subcommittee has discussed the issue. The DGP could come back to the issue in the next biennium.

2.3 **PI 361** — we had proposed to keep Plastic inner packagings. The PIWG stated, that "the current packing instructions for Class 3 PG I substances do not permit plastic inner packagings or plastic single packagings for cargo aircrafts". But the current PI 303 and 304 do permit Plastic (IP.2) as Inner Packagings for Combination Packagings. We therefore maintain our proposal to keep plastic inners for PI 361.

2.4 The PIWG explained the reasons, why the **IP codes** were removed from the packing instructions. CEFIC certainly acknowledges the responsibility of the shipper to select the appropriate packaging. The current ICAO Technical Instructions contain detailed "Requirements for Inner Packagings" in 6;3.2. This paragraph 6;3.2 is not part of the packing instruction reformatting. Deleting the IP-Codes in the PI's would cause confusion. And compared with ADR-regulations the ICAO-provisions are much more detailed. It would be a waste of knowhow to give up the IP codes. They are a valuable hint for shippers to choose the appropriate packtype. We therefore propose to keep the existing IP codes in the Packing Instructions.

2.5 We mentionned in WP/65 that **PI 473 and 475** now require PG II performance standards for PG III-products. The PIWG stated that these substances are currently in PI 419/420 which require PG II standard packaging for PG III substances. Actually the situation is as follows:

PI 473 = old PI 416, 419, 422
PI 475 = old PI 418, 420, 421

The PIWG is partly right. But for the old PI 416 and 418 it is now a more stringend requirement. But CEFIC could accept this change.

2.6 CEFIC had indicated, that a big number of entries in the DG-List have **reduced quantities**. The PIWG asked for additional information. We used the existing Appendix A to DGP/21-WP/59 and inserted additional columns. The comments in these columns help identifying those entries whose quantities have been reduced. We noticed that presently a number of entries have a higher max. quantity per inner than the max. quantity per package. Therefore some reductions seem to make sense.

2.7 **UN 1888 Chloroform** — Several CEFIC-members indicated, that they doubt, that Chlorofom is the one and only substance with narcotic properties. They further doubt the statement of the PIWG, that Chlorofom is no longer be widely used. This may be true for its former medical application as anesthetic. However, we are quite certain, that Chloroform is still used in large quantities for chemical synthesis and as solvent for numerous applications. We therefore maintain our proposal to shift Chloroform to PI 655 and 663.

2.8 **Closures —** We propose to object the introduction of the proposed amended text for closures in 4;1.1.4.. Following our reasons for this proposal:

2.8.1 The new requirements for closures are, in our view, not part of the reformatting of the Packing Instructions.

2.8.2 The application of extra means of closure may have an impact on the performance of the original closure or on the package performance as a whole.

2.8.3 For a number of closure-types, it will be hard to develop and apply secondary means of closure. Such means need to be visible/verifiable easily for inspection.

2.8.4 The proposed text will lead to discussion between shippes and aircarriers or their acceptance desks when offering packages for transport.

2.8.5 We don't see how the present text in 4;1.1.4 can be amended, without reworking all the package specification requirements. This would lead to considerable costs for industry as we are talking about all packages: all inners, all singles, all liquids all solids, all volumes.

2.8.6 For these reasons we oppose the introduction of these new requirements under the scope of Packing Instructions Reformatting.

Appendix A — Annex III: Analysis of **forbidden substances**

Appendix B — Annex IV: Annex IV is a copy of Annex I (DGP/21-WP/59). We have inserted several columns in order to identify the **DGL-Entries with reduced quantities**:

LQ: Column I + J (brown)

PAX: Column O + P (green)

CAO: Column U + V (yellow)

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CEFIC Working Paper concerning Packing Instructions - Annex III

Forbidden in Limited Quantities (LQ)

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	UN Model Regulations 15th Edition	ADR/RID 2007	IMDG-Code 2006 Edition	IATA DGR 48 th Edition	ICAO TI 2007-2008 Edition	Ltd. Qty PI	New Ltd Qty	Net Qty	Pax PI	New Pax PI	Net Qty	CAO PI	New CAO PI	Net Qty	Comment
1222	Isopropyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	
1737	Benzyl bromide	6.1	8	II						Y610	F	F	610	653	1.0 L	612	660	30.0 L	"Y610" is not correct. It was already forbidden in the past"
1738	Benzyl chloride	6.1	8	II						Y610	F	F	610	653	1.0 L	612	660	30.0 L	"Y610" is not correct. It was already forbidden in the past"
1865	n-Propyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	

Forbidden for Passenger Aircrafts (PAX)

1222	Isopropyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	
1865	n-Propyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	
1921	Propyleneimine, stabilized	3	6.1	I	LQ: none, EQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L,**SP - packagings with removable heads only allowed for substances with a viscositiy more than 200 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L - **packagings with removable heads only allowed for substances with a viscositiy more than 2680 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 75 kg, SP max. 250 L, **SP - packagings with removable head forbidden (P001)**	Ltd Qty: none; PAX: IP max. 0,5 L - only glass permitted, OP max. 0,5 L (306); CAO: IP max. 1 L, OP max. 30 L (304), SP allowed	Ltd Qty: none; PAX: IP max. 0,5 L - only glass permitted, OP max. 0,5 L (306); CAO: IP max. 1 L, OP max. 30 L (304), SP allowed	F	F	F	306	F	F	304	361	30.0 L	
3095	Corrosive solid, self-heating, n.o.s. *	8	4.2	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ: none; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	F	F	F	810	F	F	811	F	F	
3096	Corrosive solid, water-reactive, n.o.s. *	8	4.3	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ 0; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	F	F	F	810	F	F	811	F	F	
3124	Toxic solid, self-heating, n.o.s. *	6.1	4.2	I	LQ: none, EQ: max. 1 g/1 ml per IP, 300 g/300 ml per OP (E5); no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ 0; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	F	F	F	606	F	F	607	F	F	
3125	Toxic solid, water-reactive, n.o.s. *	6.1	4.3	I	LQ: none, EQ: max. 1 g/1 ml per IP, 300 g/300 ml per OP (E5); no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	F	F	F	606	F	F	607	F	F	
3129	Water-reactive liquid, corrosive, n.o.s. *	4.3	8	II	LQ; 500 ml, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	LQ 10 (500 ml/30 kg); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	LQ: none, transport only with special authorization by competent authority/country concerned (SP 76); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	Ltd Qty: none; PAX: IP max. 2,5 L, OP max. 1 L (413); CAO: IP max. 5 L, OP max. 5 L (414), SP allowed; **SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: none; PAX: IP max. 2,5 L, OP max. 1 L (413); CAO: IP max. 5 L, OP max. 5 L (414), SP allowed; **SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	F	F	F	413	F	F	414	481	5.0 L	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	UN Model Regulations 15th Edition	ADR/RID 2007	IMDG-Code 2006 Edition	IATA DGR 48 th Edition	ICAO TI 2007-2008 Edition	Ltd. Qty PI	New Ltd Qty	Net Qty	Pax PI	New Pax PI	Net Qty	CAO PI	New CAO PI	Net Qty	Comment
3130	Water-reactive liquid, toxic, n.o.s. *	4.3	6.1	II	LQ; 500 ml, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	LQ 10 (500 ml/30 kg); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	LQ: none, transport only with special authorization by competent authority/country concerned (SP 76); pressure receptacles, IP glass max. 10 kg, IP metall plastics max. 15 kg, OP max. 125 kg, SP (1A1) and comp. P (6HA1, 6HB1) max. 250 L (P402)	Ltd Qty: none; PAX: IP max. 2,5 L, OP max. 1 L (413); CAO: IP max. 5 L, OP max. 5 L (414), SP allowed; **SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: none; PAX: IP max. 2,5 L, OP max. 1 L (413); CAO: IP max. 5 L, OP max. 5 L (414), SP allowed; **SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	F	F	F	413	F	F	414	481	5.0 L	
3208	Metallic substance, water reactive, n.o.s. *	4.3		II	LQ: 500 g, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP may. 400 kg, SP max. 400 kg (P410)	LQ 11 (500 g/30 kg); IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP may. 400 kg, SP max. 400 kg (P410)	LQ: 500 g; IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP max. 400 kg, SP max. 400 kg, packaging hermitically sealed (P410, PP31)	Ltd Qty: IP max. 0,5 kg - only glass and metall permitted, OP max. 5 kg(Y416); PAX: IP max. 0,5 kg - only glass and metall permitted, OP max. 15 kg (416); CAO: IP max. 2,5 kg - only glass and metall permitted, OP max. 50 kg (418), SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: IP max. 0,5 kg - only glass and metall permitted, OP max. 5 kg(Y416); PAX: IP max. 0,5 kg - only glass and metall permitted, OP max. 15 kg (416); CAO: IP max. 2,5 kg - only glass and metall permitted, OP max. 50 kg (418), SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Y416	Y446	5.0 KG	416	F	F	418	489	50.0 KG	We are surprised to see, that this entry is forbidden on passenger aircrafts but allowed in LQ (transported by PAX!)
3209	Metallic substance, water reactive, self-heating, n.o.s. *	4.3	4.2	II	LQ: 500 g, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP may. 400 kg, SP max. 400 kg (P410)	LQ 11 (500 g/30 kg); IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP may. 400 kg, SP max. 400 kg (P410)	LQ: 500 g; IP plastics, paper, fibre - sift-proof, IP max. 40 kg, OP max. 400 kg, SP max. 400 kg, packaging hermitically sealed (P410, PP31)	Ltd Qty: IP max. 0,5 kg - only glass and metall permitted, OP max. 5 kg(Y416); PAX: IP max. 0,5 kg - only glass and metall permitted, OP max. 15 kg (416); CAO: IP max. 2,5 kg - only glass and metall permitted, OP max. 50 kg (418), SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: IP max. 0,5 kg - only glass and metall permitted, OP max. 5 kg(Y416); PAX: IP max. 0,5 kg - only glass and metall permitted, OP max. 15 kg (416); CAO: IP max. 2,5 kg - only glass and metall permitted, OP max. 50 kg (418), SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	F	F	F	416	F	F	418	489	50.0 KG	
3301	Corrosive liquid, self-heating, n.o.s. *	8	4.2	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L - **packagings with removable heads only allowed for substances with a viscositiy more than 2680 mm²/s (P001)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 L, OP max. 0,5 L (807); CAO: IP max. 1 L, OP max. 2,5 L (809)	Ltd Qty: none; PAX: IP max. 0,5 L, OP max. 0,5 L (807); CAO: IP max. 1 L, OP max. 2,5 L (809)	F	F	F	807	F	F	809	F	F	
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		I	LQ: none, EQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L,**SP - packagings with removable heads only allowed for substances with a viscositiy more than 200 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L - **packagings with removable heads only allowed for substances with a viscositiy more than 2680 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 75 kg, SP max. 250 L, **SP - packagings with removable head forbidden (P001)**	Ltd Qty: none; PAX: IP max. 1 L, OP max. 1 L (302); CAO: IP max. 5L, OP max. 1 L (303); SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: none; PAX: IP max. 1 L, OP max. 1 L (302); CAO: IP max. 5L, OP max. 1 L (303); SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	F	F	F	302	F	F	303	360	2.5 L	
3336	Mercaptans, liquid, flammable, n.o.s. *	3		I	LQ: none, EQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L,**SP - packagings with removable heads only allowed for substances with a viscositiy more than 200 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L - **packagings with removable heads only allowed for substances with a viscositiy more than 2680 mm²/s (P001)**	LQ: none; IP max. 40 L, OP max. 75 kg, SP max. 250 L, **SP - packagings with removable head forbidden (P001)**	Ltd Qty: none; PAX: IP max. 1 L, OP max. 1 L (302); CAO: IP max. 5L, OP max. 1 L (303); SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	Ltd Qty: none; PAX: IP max. 1 L, OP max. 1 L (302); CAO: IP max. 5L, OP max. 1 L (303); SP allowed;**SP A3: no subject to the provisions if the defining criteria for the class/division are not met**	F	F	F	302	F	F	303	360	2.5 L	
Forbidden for Cargo Aircrafts (CAO)																			
1222	Isopropyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	
1261	Nitromethane	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001); light gauge metal packagings steel 0A1, 0A2 not allowed	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: none; PAX: none; CAO: IP max. 10 L, OP max. 60 L, SP permitted - 1A1, 1B1, 1H1, 3A1, 3H1, plastic comp. all;**SP A1: transportation on PAX with approval of competent authority of state of origin**, SP 39: substance possesses dangerous explosives properties when transported in large volumes	Ltd Qty: none; PAX: none; CAO: IP max. 10 L, OP max. 60 L, SP permitted - 1A1, 1B1, 1H1, 3A1, 3H1, plastic comp. all;**SP A1: transportation on PAX with approval of competent authority of state of origin**, SP 39: substance possesses dangerous explosives properties when transported in large volumes	F	F	F	F	F	F	307	F	F	
1865	n-Propyl nitrate	3		II	LQ: 1 L, EQ: max. 30 g/30 ml per IP, max. 500 g/500 ml per OP (E2); not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified,**only approved packagings allowed by competent authority (P099)**	LQ 4 (3 L/30 kg); IP max. 40 L, OP max. 400 kg, SP max. 450 L (P001)	LQ: 1 L; not permitted in portable tancs or IBCs with a capacity exceeding 450 L (SP 26); no capacity specified, **only approved packagings by competent authority allowed (P099)**	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Ltd Qty: IP max. 0,5 L, OP max. 1L (Y305); PAX: IP max. 5 L, OP max. 5 L (305); CAO: IP max. 10 L, OP max. 60 L (307), SP allowed	Y305	F	F	305	F	F	307	F	F	
3095	Corrosive solid, self-heating, n.o.s. *	8	4.2	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ 0; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	F	F	F	810	F	F	811	F	F	
3096	Corrosive solid, water-reactive, n.o.s. *	8	4.3	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ 0; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	Ltd Qty: none; PAX: IP max. 0,5 kg, OP max. 1 kg (810); CAO: IP max. 2,5 kg, OP max. 25 kg (811), SP allowed	F	F	F	810	F	F	811	F	F	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	UN Model Regulations 15th Edition	ADR/RID 2007	IMDG-Code 2006 Edition	IATA DGR 48 th Edition	ICAO TI 2007-2008 Edition	Ltd. Qty PI	New Ltd Qty	Net Qty	Pax PI	New Pax PI	Net Qty	CAO PI	New CAO PI	Net Qty	Comment
3124	Toxic solid, self-heating, n.o.s. *	6.1	4.2	I	LQ: none, EQ: max. 1 g/1 ml per IP, 300 g/300 ml per OP (E5); no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ 0; no paper or fibre IP, no boxes and bags as SP; max. capacity 400 kg (SP) (P002)	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	F	F	F	606	F	F	607	F	F	
3125	Toxic solid, water-reactive, n.o.s. *	6.1	4.3	I	LQ: none, EQ: max. 1 g/1 ml per IP, 300 g/300 ml per OP (E5); no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	Ltd Qty: none; PAX: IP max. 1 kg, OP max. 5 kg (606); CAO: IP max. 2,5 kg, OP max. 15 kg (607), SP allowed;**SP A5: solids with inhalation toxicity of PG I are forbidden on PAX, allowed for CAO with max. net qty of max. 15 kg**	F	F	F	606	F	F	607	F	F	
3301	Corrosive liquid, self-heating, n.o.s. *	8	4.2	I	LQ: none, EQ: none; no capacity specified; **only approved packagings allowed by competent authority (P099)**	LQ: none; IP max. 40 L, OP max. 250 kg, SP max. 250 L - **packagings with removable heads only allowed for substances with a viscositiy more than 2680 mm²/s (P001)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	Ltd Qty: none; PAX: IP max. 0,5 L, OP max. 0,5 L (807); CAO: IP max. 1 L, OP max. 2,5 L (809)	Ltd Qty: none; PAX: IP max. 0,5 L, OP max. 0,5 L (807); CAO: IP max. 1 L, OP max. 2,5 L (809)	F	F	F	807	F	F	809	F	F	
3319	Nitroglycerin mixture desensitized, solid, n.o.s. * with more than 2% but not more than 10% nitroglycerin, by weight	4.1			LQ: none, EQ: none;**no transportation under the provisions of class 4.1 unless specifically authorized by competent authority (SP 272)**	LQ: none; no capacity specified;**only approved packagings allowed by competent authority (P099)**	LQ: none;**no transportation under the provisions of class 4.1 unless specifically authorized by competent authority (SP 272)**	Ltd Qty: none, PAX: none; CAO: OP max: 0,5 kg; **SP A1: transportation on PAX with approval of competent authority of state of origin, SP 68: no transportation under the provisions of class 4.1 unless specifically authorized by competent authority**	Ltd Qty: none, PAX: none; CAO: OP max: 0,5 kg; **SP A1: transportation on PAX with approval of competent authority of state of origin, SP 68: no transportation under the provisions of class 4.1 unless specifically authorized by competent authority**	F	F	F	F	F	F	41X09	F	F	The CAO PI 41X09 is incorrect. It ought to be PI 435.

Legend:	green = totally forbidden according to second draft (LQ, PAX and CAO)
	white = partly forbidden according to 2nd draft (LQ, PAX or CAO)

ICAO-Packing Instruction Reformatting - 2nd DRAFT

DGP/21-IP of CEFIC (Annex IV) - Extract

Analysis of CEFIC

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
1198	Formaldehyde solution, flammable	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 10L to 1L, metal 10L to 1L	Reduction of IP net qty to max net qty -> OK	Quantity of IP from 2,5l or 5l to 1l OP 1D is missing	309	354	5.0 L			OP 1D is missing new + OP N a. SP N	310	365	60.0 L			OP 1D is missing new + OP N a. SP N		
1935	Cyanide solution, n.o.s.	6.1		II	Y617	Y641	1.0 L	IP net qty: glass from 1L to 0,1 L, plastic from 1L to 0,1L, metal from 2,5L to 0,1L		Extreme decrease of inner pack. quantities (!)	617	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	IP net qty: metall from 5L to 2,5L		**C.P.**: Decrease of glass and plastics inner pack. from 2,5 to 1,0 L and of metal inner pack. from 5,0 to 2,5 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	Ltd Qty: Extreme decrease of inner pack. quantities is not acceptable CAO: Decrease of inner pack. quantities are not acceptable.	2.1.22
2260	Tripropylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2276	2-Ethylhexylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2361	Diisobutylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2526	Furfurylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2529	Isobutyric acid	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2610	Triallylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2684	3-Diethylamino propylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2733	Amines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2841	Di-n-amylamine	3	6.1	III	Y309	Y343	2.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L		**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	355	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	366	220.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX PI: decrease of inner pack. quantities is not acceptable, OP: Readmission of 1D	2.1.22
2924	Flammable liquid, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
3182	Metal hydrides, flammable, n.o.s. *	4.1		III	Y422	Y442	5.0 KG	Max. net qty: from 10kg to 5kg		total quantity reduced from 10 to 5KG. **IP:** plasticbag added. **CP:** plywooddrum gone, plasticdrum + plastic jerrycan added.	422	451	25.0 KG			**IP:** glass extended from 1 to 5KG, plastic from 1 to 10KG, metal from 5 to 10KG. Plasticbag added. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	421	454	100.0 KG			**IP:** plastic extended from 5 to 10KG, plasticbag added. **CP:** 1N2, 3N2 added. 1D gone. **SP:** all boxes + cylinders + 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1B1, 1B2 from "forbidden" to allowed.	1D to be reintroduced.	
3208	metalic substance, water-reactive, n.o.s. *	4.3		III	Y422	Y447	5.0 KG	Max. net qty: from 10kg to 5kg		Total quantity reduced from 10 to 5KG. **PI Y447 is missing.**	422	485	25.0 KG			**IP:** plastic from "forbidden" to 2.5KG, metal extended from 2.5 to 5KG. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	421	491	100.0 KG			**IP:** plastic from "forbidden" to 10KG. Plasticbag added. **CP:** 1N2, 3N2 added. 1D gone. **SP:** all boxes, cylinders + composites, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1B1, 1B2, 1H1, 1H2, 3H1, 3H2 from "forbidden" to allowed.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3241	2-Bromo-2-nitropropane-1,3-diol	4.1		III	Y434	Y462	5.0 KG	Max. net qty: from 10kg to 5kg		total quantity reduced from 10 to 5KG. **CP:** aluminiumbox, stealbox, aluminiumdrum, stealdrum, other metaldrum, aluminium + steal jerrycan added. Plywooddrum gone.	434	462	25.0 KG			**CP:** 4B, 4A, 1B2, 1N2, 1A2, 3B2, 3N2, 3A2 added. 1D gone. **SP:** 6HA1, 6HA2, 6HB1, 6HB2, 1B1, 1B2, 1N1, 1N2, 1A1, 1A2, 3B1, 3B2, 3N1, 3N2, 3A1, 3A2 added. 1D, 1G gone.	434	462	50.0 KG			**CP:** 4B, 4A, 1B2, 1N2, 1A2, 3B2, 3N2, 3A2 added. 1D gone. **SP:** 6HA1, 6HA2, 6HB1, 6HB2, 1B1, 1B2, 1N1, 1N2, 1A1, 1A2, 3B1, 3B2, 3N1, 3N2, 3A1, 3A2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3469	Paint related material, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP:** glass reduced from 2.5 to 1L, plastic + metal from 5 to 1L. **CP:** plywooddrum gone.	309	354	5.0 L	IP net qty: plastic from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 10 to 5L--->OK. **CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	310	365	60.0 L			**CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP:** glass reduced from 2.5 to 1L, plastic + metal from 5 to 1L. **CP:** plywooddrum gone.	309	354	5.0 L	IP net qty: plastic from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 10 to 5L--->OK. **CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	310	365	60.0 L			**CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	1D to be reintroduced.	

ICAO-Packing Instruction Reformatting - 2nd DRAFT
DGP/21-IP of CEFIC (Annex IV) - Extract
Analysis of CEFIC

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
1740	Hydrogendifluorides, solid, n.o.s.	8		III	Y825	Y845	5.0 KG			1D gone, 1N2 added	825	860	25.0 KG	IP net qty: plastic from 5kg to 2,5kg	Reduction of IP qty to max net qty -> OK	Plactics inner pack. decreased from 5,0 to 2,5 kg; 1D gone, 1N2 added	826	864	100.0 KG			**C.P.**: Plactics inner pack. decreased from 10,0 to 5,0 kg; 1D gone, 1N2 added **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	PAX: Decrease of the quantities for plastics inner pack. from 5,0 to 2,5 kg is not acceptable; CAO: Decrease of the quantity for plastics inner pack. from 10,0 to 5,0 kg is not acceptable	2.1.22
1815	Propionyl chloride	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	Plastics and metal inner pack. decreased from 5,0 to 1,0 L; 1D done, 1N2 added	307	363	5.0 L			**C.P.**: 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX: Decrease of the quantities for plastics and metal inner pack. from 5,0 to 1,0 L is not acceptable	2.1.22
1922	Pyrrolidine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	Plastics and metal inner pack. decreased from 5,0 to 1,0 L; 1D done, 1N2 added	307	363	5.0 L			**C.P.**: 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX: Decrease of the quantities for plastics and metal inner pack. from 5,0 to 1,0 L is not acceptable	2.1.22
1986	Alcohols, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	Plastics and metal inner pack. decreased from 5,0 to 1,0 L; 1D done, 1N2 added	307	364	60.0 L			**C.P.**: 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX: Decrease of the quantities for plastics and metal inner pack. from 5,0 to 1,0 L is not acceptable	2.1.22
1988	Aldehydes, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	Plastics and metal inner pack. decreased from 5,0 to 1,0 L; 1D done, 1N2 added	307	364	60.0 L			**C.P.**: 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX: Decrease of the quantities for plastics and metal inner pack. from 5,0 to 1,0 L is not acceptable	2.1.22
1992	Flammable liquid, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	Plastics and metal inner pack. decreased from 5,0 to 1,0 L; 1D done, 1N2 added	307	364	60.0 L			**C.P.**: 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	PAX: Decrease of the quantities for plastics and metal inner pack. from 5,0 to 1,0 L is not acceptable	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2210	Maneb	4.2	4.3	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		IP less quantity (2.5 kg - 5 kg), 1D deleted, 1N2, 3N2 added	420	475	100.0 KG			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added		
2210	Maneb preparation with not less than 60% maneb	4.2	4.3	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		IP less quantity (2.5 kg - 5 kg), 1D deleted, 1N2, 3N2 added	420	475	100.0 KG			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added		
2260	Tripropylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2276	2-Ethylhexylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2361	Diisobutylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**1L per IP (2.5-5L)**, plywood drum deleted, other metal added	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	less quantity 5L (10L), **C.P:** 1D deleted, 1N2, 3N2 added, S.P: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	310	365	60.0 L			**C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Less quantity per IP??	2.1.22
2526	Furfurylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2529	Isobutyric acid	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2535	4-Methylmorpholine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2535	N-Methylmorpholine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2603	Cycloheptatriene	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2610	Triallylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22

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2622	Glycidaldehyde	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2684	3-Diethylamino propylamine	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2733	Amines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2733	Amines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22

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2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty:** decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2742	Chloroformates, toxic, corrosive, flammable, n.o.s.	6.1	38	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** quantities decrease of glas and plastic from 2,5 L to 1,0 L, metal from 5 L to 2,5 L, **OP:** 1D gone, 1N2, 3N2 gone, **SP:** 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added	**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2744	Cyclobutyl chloroformate	6.1	38	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L				**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2745	Chloromethyl chloroformate	6.1	8	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L				**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2746	Phenyl chloroformate	6.1	8	II	Y609	Y641	1.0 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L				**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2748	2-Ethylhexyl chloroformate	6.1	8	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L				**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2758	Carbamate pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2760	Arsenical pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2762	Organochlorine pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2764	Triazine pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2772	Thiocarbamate pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2776	Copper based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2778	Mercury based pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2780	Substituted nitrophenol pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2782	Bipyridilium pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2784	Organophosphorus pesticide, liquid, flammable, toxic, * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2787	Organotin pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	364	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	**PAX IP:** decrease of Inner pack, quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2809	Mercury	8		III	F	F	F				803	868	35.0 KG	IP net qty: glass from 3,5kg to 2,5kg, plastic from 3,5kg to 2,5kg		IP: quantity decreases from 3,5 kg to 2,5 kg, 3A2 + 1D gone, 4B, 4A, 1B2, 1N2, 1H2 added	803	868	35.0 KG	IP net qty: glass from 3,5kg to 2,5kg, plastic from 3,5kg to 2,5kg		IP: quantity decreases from 3,5 kg to 2,5 kg, 3A2 + 1D gone, 4B, 4A, 1B2, 1N2, 1H2 added	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2869	Titanium trichloride mixture	8		III	Y825	Y845	5.0 KG			1D gone, 1N2 added	825	860	25.0 KG	IP net qty: plastic from 5kg to 2,5kg		**IP:** quantity decrease for plastic from 5 kg to 2,5 kg, plastic bags added, **OP:** 1D gone, 1N2, 3N2 added	826	864	100.0 KG	IP net qty: plastic from 10kg to 5 kg		**IP:** quantity decrease for plastic from 10 kg to 5 kg, plastic bags added, **OP:** 1D gone, 1N2, 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2924	Flammable liquid, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 1B1, 1B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2924	Flammable liquid, corrosive, n.o.s. *	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP: quantity decreases, glass from 2,5 L to 1 L, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 added**	309	354	5.0 L	IP net qty: plastic from 10L to 5L, metal from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added**	310	365	60.0 L			**OP:** 1D gone, 1N2 + 3N2 added, **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	Readmission of 1D, **Ltd Qty**: decrease of inner pack. quantities is not acceptable, **PAX:** decrease of inner pack. quantities is not acceptable,	2.1.22
2927	Toxic liquid, corrosive, organic, n.o.s. *	6.1	8	I	F	F	F				603	651	0.5 L	IP net qty: metal from 1L to 0,5L	Reduction of IP qty to max net qty -> OK	**IP:** quantities decrease of metal from 1 L to 0,5 L, OP: 1D gone, 1N2 + 3N2 added	604	657	2.5 L			**OP**: 1D gone, 1N2 + 3N2 added, **SP**: 1B2, 1H2, 1A2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added	Readmission of 1D	
2927	Toxic liquid, corrosive, organic, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L				**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2945	N-Methylbutylamine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2985	Chlorosilanes, flammable, corrosive, n.o.s.	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3021	Pesticide, liquid, flammable, toxic, n.o.s. * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	
3024	Coumarin derivative pesticide, liquid, flammable, toxic * flashpoint less than 23°C	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	
3071	Mercaptan mixture, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L			**CP:** plywooddrum gone	610	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L, total reduced from 5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	612	661	60.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3071	Mercaptans, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L			**CP:** plywooddrum gone	610	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L, total reduced from 5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	612	661	60.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3073	Vinylpyridines, stabilized	6.1	38	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	

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3122	Toxic liquid, oxidizing, n.o.s. *	6.1	5.1	II	Y609	Y641	1.0 L			**CP:** plywooddrum gone.	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	659	5.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metall from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L. Metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3123	Toxic liquid, water-reactive, n.o.s. *	6.1	4.3	II	F	F	F				609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	659	5.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metall from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3126	Self-heating solid, corrosive, organic, n.o.s. *	4.2	8	II	F	F	F				415	470	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg		**IP:** plastic, metal reduced from 2.5 to 1kg. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	474	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3126	Self-heating solid, corrosive, organic, n.o.s. *	4.2	8	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** glass reduced from 5 to 2.5kg, plastic from 10 to 2.5kg, metal from 10 to 5kg. Plasticbag gone. **CP:** 1N2, 3N2 added. 1D gone.	420	475	100.0 KG			**CP:** 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced.	
3128	Self-heating solid, toxic, organic, n.o.s. *	4.2	6.1	II	F	F	F				415	470	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg		**IP:** plastic, metal reduced from 2.5 to 1kg. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	474	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3128	Self-heating solid, toxic, organic, n.o.s. *	4.2	6.1	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** glass reduced from 5 to 2.5kg, plastic from 10 to 2.5kg, metal from 10 to 5kg. Plasticbag gone. **CP:** 1N2, 3N2 added. 1D gone.	420	475	100.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3131	Water-reactive solid, corrosive, n.o.s. *	4.3	8	II	Y415	Y446	5.0 KG				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	490	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all boxes and cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone	1D to be reintroduced. 1G to be reintroduced.	
3132	Water-reactive solid, flammable, n.o.s. *	4.3	4.1	II	Y415	Y446	5.0 KG				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	490	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all boxes and cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone	1D to be reintroduced. 1G to be reintroduced.	
3134	Water-reactive solid, toxic, n.o.s. *	4.3	6.1	II	Y415	Y445	1.0 KG				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	490	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all boxes and cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone	1D to be reintroduced. 1G to be reintroduced.	
3135	Water-reactive solid, self-heating, n.o.s. *	4.3	4.2	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	490	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all boxes and cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone	1D to be reintroduced. 1G to be reintroduced.	
3148	Water-reactive liquid, n.o.s. *	4.3		II	F	F	F				413	478	1.0 L	IP net qty: metall from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** metal reduced from 2.5 to 1L -->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all new!	414	481	5.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all gone.	1D to be reintroduced. Why Pax all SP new while Cao SP deleted? --> SP to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3191	Self-heating solid, toxic, inorganic, n.o.s. *	4.2	6.1	II	F	F	F				415	470	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg		**IP:** plastic, metal reduced from 2.5 to 1kg. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	474	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3191	Self-heating solid, toxic, inorganic, n.o.s. *	4.2	6.1	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** glass reduced from 5 to 2.5kg, plastic from 10 to 2.5kg, metal from 10 to 5kg. Plasticbag gone. **CP:** 1N2, 3N2 added. 1D gone.	420	475	100.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3192	Self-heating solid, corrosive, inorganic, n.o.s. *	4.2	8	II	F	F	F				415	470	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg		**IP:** plastic, metal reduced from 2.5 to 1kg. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	474	50.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3192	Self-heating solid, corrosive, inorganic, n.o.s. *	4.2	8	III	F	F	F				419	472	25.0 KG	IP net qty: glass from 5kg to 2,5kg, metal from 10kg to 2,5 kg, plastic from 10kg to 5kg, plastic bags from 5kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** glass reduced from 5 to 2.5kg, plastic from 10 to 2.5kg, metal from 10 to 5kg. Plasticbag gone. **CP:** 1N2, 3N2 added. 1D gone.	420	475	100.0 KG			**CP:** 4H1, 1N2, 3N2 added. 1D, 1G gone. **SP:** all boxes + cylinders added. 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D, 1G gone.	1D to be reintroduced. 1G to be reintroduced.	
3248	Medicine, liquid, flammable, toxic, n.o.s.	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	
3273	Nitriles, flammable, toxic, n.o.s. *	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3274	Alcoholates solution, n.o.s. *	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	IP: inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L		**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3277	Chloroformates, toxic, corrosive, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3286	Flammable liquid, toxic, corrosive, n.o.s. *	3	6.18	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	IP: inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3289	Toxic liquid, corrosive, inorganic, n.o.s. *	6.1	8	I	F	F	F				603	651	0.5 L	IP net qty: metall from 1L to 0,5L	Reduction of IP qty to max net qty -> OK	**IP:** metal reduced from 1 to 0.5KG--> OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	604	657	2.5 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B1, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3289	Toxic liquid, corrosive, inorganic, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1L-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3336	Mercaptans, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** inner quantity reduced from 5 to 1L-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3346	Phenoxyaceti c acid derivative pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	
3350	Pyrethroid pesticide, liquid, flammable, toxic * flash point less than 23°C	3	6.1	II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	364	60.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N2, 1H2, 1A2 + 3B2, 3N2, 3H2, 3A2, 1N1, 3B1, 3N1 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3361	Chlorosilanes, toxic, corrosive, n.o.s.	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3362	Chlorosilanes, toxic, corrosive, flammable, n.o.s.	6.1	38	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	
3396	Organometallic substance, solid, water-reactive, flammable *	4.3	4.1	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3397	Organometallic substance, solid, water-reactive, self-heating *	4.3	4.2	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	
3398	Organometallic substance, liquid, water-reactive *	4.3		II	F	F	F				413	478	1.0 L	IP net qty: metall from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** metal reduced from 2.5 to 1L -->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all new! (Rem.SI: SP only for PI 479)	414	481	5.0 L			**CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all gone.	1D to be reintroduced. Why Pax all SP new while Cao SP deleted? --> SP to be reintroduced.	
3453	Phosphoric acid, solid	8		III	Y825	Y845	5.0 KG			**IP:** plasticbag added. **CP:** plywooddrum gone.	825	860	25.0 KG	IP net qty: plastic from 5kg to 2,5kg		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag added. **CP:** 1N2, 3N2 added. 1D gone.	826	864	100.0 KG	IP net qty: plastic from 10kg to 5 kg		**IP:** plastic reduced from 10 to 5KG. Plasticbag added. **CP:** 1N2, 3N2 added. 1D gone. **SP:** all boxes, cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1N1, 1N2, 3N1, 3N2 missing.	1D to be reintroduced. SP: 1N1, 1N2, 3N1, 3N2 to be added.	
3469	Paint related material, flammable, corrosive	3	8	I	F	F	F				302	350	0.5 L	IP net qty: metal from 1L to 0,5L, plastic from 1L to "forbidden" not yet revised in DGP/21-WP/65	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 1L to "forbidden", metal from 1 to 0.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		Total quantity reduced from 30 to 2.5L. **IP:** plastic reduced from 5L to "forbidden", metal from 5 to 2.5L **CP:** 4H1, 1N2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3469	Paint, flammable, corrosive	3	8	I	F	F	F				302	350	0.5 L	IP net qty: metal from 1L to 0,5L, plastic from 1L to "forbidden" not yet revised in DGP/21-WP/65	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 1L to "forbidden", metal from 1 to 0.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		Total quantity reduced from 30 to 2.5L. **IP:** plastic reduced from 5L to "forbidden", metal from 5 to 2.5L **CP:** 4H1, 1N2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint related material, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			Y340: outer plywood drum removed, outer other metal drum added.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	352: 1P3A upto 1 l, outer 1D removed, outer 1N2, 3N2, 4H1 added.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	363: IP2 lowered from 5 L to 2,5 L, outer 1D removed, outer 1N2, 3N2, 4H1 added. 1N1, 1N2, 3B1,3B2, 3N1, 3N2 added.		

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3469	Paint related material, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP:** glass reduced from 2.5 to 1L, plastic + metal from 5 to 1L. **CP:** plywooddrum gone.	309	354	5.0 L	IP net qty: plastic from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 10 to 5L-->OK. **CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	310	365	60.0 L			**CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	III	Y309	Y342	1.0 L	IP net qty: glass from 2,5L to 1L, metal from 5L to 1L	Reduction of IP net qty to max net qty -> OK	**IP:** glass reduced from 2.5 to 1L, plastic + metal from 5 to 1L. **CP:** plywooddrum gone.	309	354	5.0 L	IP net qty: plastic from 10L to 5L	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 10 to 5L-->OK. **CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	310	365	60.0 L			**CP:** 1N2, 3N2 added. 1D gone. **SP:** 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added.	1D to be reintroduced.	
3470	Paint, corrosive, flammable	8	3	II	Y808	Y840	0.5 L			Y840: outer plywood drum removed, outer other metal drum added, ppr 83 removed.	808	851	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	851: IP8 upto 1 L,outer 1D removed, outer 1N2, 3N2, 4H1 added.	812	855	30.0 L			855: outer !D removed, outer 1N2, 3H2 added, single 1B2, 1N1, 1N2, 1H2, 1A2, 3N1, 3N2, 3B1, 3B2, 3H2, 3A2 added		

ICAO-Packing Instruction Reformatting - 2nd DRAFT
DGP/21-IP of CEFIC (Annex IV) - Extract
Analysis of CEFIC

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
1638	Mercury iodide solution	6.1		II	Y610	Y641	1.0 L			1D gone, 1N2 added	610	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	IP net qty: metall from 5L to 2,5L		**C.P.**: Decrease of glass and plastics inner pack. from 2,5 to 1,0 L and of metal inner pack. from 5,0 to 2,5 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	CAO: Decrease of inner packaging quantities is not acceptable	2.1.22
1693	Tear gas substance, liquid, n.o.s. *	6.1		II	F	F	F				F	F	F				611	659	5.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		C.P.: Glass and plastics inner pack. decreased from 2,5 to 1,0 L, metal inner pack. decreased from 5,0 to 2,5 L; 1D + 1G gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	CAO: Decrease of inner packaging quantities is not acceptable	2.1.22
1702	1,1,2,2-Tetrachloroethane	6.1		II	Y610	Y641	1.0 L			1D gone, 1N2 added	610	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	IP net qty: metall from 5L to 2,5L		C.P.: Decrease of glass and plastics inner pack. from 2,5 to 1,0 L and of metal inner pack. from 5,0 to 2,5 L, 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	CAO: Decrease of inner packaging quantities is not acceptable	2.1.22
1737	Benzyl bromide	6.1	8	II	Y610	F	F			Now forbidden (Rem.SI: has been forbidden before. Y610 is not correct it ought to be F)	610	653	1.0 L			Inner pack. quantities increased from 0,5 to 1,0 L; 1D gone, 1N2 added	612	660	30.0 L	no reduction of IP net qty (copy error?)		**C.P.**: Quantities for glass and plastics inner pack. decreased from 2,5 to 1,0 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added		
1738	Benzyl chloride	6.1	8	II	Y610	F	F			Now forbidden (Rem.SI: has been forbidden before. Y610 is not correct it ought to be F)	610	653	1.0 L			Inner pack. quantities increased from 0,5 to 1,0 L; 1D gone, 1N2 added	612	660	30.0 L	no reduction of IP net qty (copy error?)		**C.P.**: Quantities for glass and plastics inner pack. decreased from 2,5 to 1,0 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added		

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
1750	Chloroacetic acid solution	6.1	8	II	Y610	Y640	0.5 L			1D gone, 1N2 added	610	653	1.0 L			Inner pack. quantities increased from 0,5 to 1,0 L; 1D gone, 1N2 added	612	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L		**C.P.**: Quantities for glass and plastics inner pack. decreased from 2,5 to 1,0 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	CAO: Decrease of inner packaging quantities is not acceptable	2.1.22
1846	Carbon tetrachloride	6.1		II	Y610	Y641	1.0 L			1D gone, 1N2 added	610	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	IP net qty: metall from 5L to 2,5L		**C.P.**: Decrease of glass and plastics inner pack. from 2,5 to 1,0 L and of metal inner pack. from 5,0 to 2,5 L, 1D gone, 1N2 added; **S.P.**: 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	CAO: Decrease of inner packaging quantities is not acceptable	2.1.22
1935	Cyanide solution, n.o.s.	6.1		II	Y617	Y641	1.0 L	IP net qty: glass from 1L to 0,1 L, plastic from 1L to 0,1L, metal from 2,5L to 0,1L		Extreme decrease of inner pack. quantities (!)	617	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	IP net qty: metall from 5L to 2,5L		**C.P.**: Decrease of glass and plastics inner pack. from 2,5 to 1,0 L and of metal inner pack. from 5,0 to 2,5 L, 1D gone, 1N2 added; **S.P.**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	Ltd Qty: Extreme decrease of inner pack. quantities is not acceptable CAO: Decrease of inner pack. quantities are not acceptable.	2.1.22
2022	Cresylic acid	6.1	8	II	Y609	Y640	0.5 L			plywood drum deleted, other metal added, PPR deleted	609	653	1.0 L			metal 1L (2.5 l) / PPR deleted, 1D deleted, 1N2, 4H1, 3N2 added	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		IP less volume 1L - 2.5L (2.5 L - 5 L) / **C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2, 3N1, 3N2 added	1D as single packaging required	
2024	Mercury compound, liquid, n.o.s.	6.1		II	Y617	Y641	1.0 L			plywood drum deleted, other metal added	617	654	5.0 L			1D deleted, 1N2, 3N2, 4H1 added	612	661	60.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		Less quantity 1L - 2.5L (2.5L - 5L) **C.P:** 1D deleted, 1N2, 3N2 added / **S.P**: 1A2, 1H2, 1N1, 1N2, 1B1, 1B2, 3A2, 3H2, 3N1, 3N2, 3B1, 3B2 added	net quantity per IP as previously	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2076	Cresols, liquid	6.1	8	II	Y609	Y640	0.5 L			plywood drum deleted, other metal added, PPR deleted	609	653	1.0 L			metal 1L (2.5 l) / PPR deleted, 1D deleted, 1N2, 4H1, 3N2 added	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		IP less volume 1L - 2.5L (2.5 L - 5 L) / **C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2, 3N1, 3N2 added	1D as single packaging required	
2267	Dimethyl thiophosphoryl chloride	6.1	8	II	Y609	Y640	0.5 L			plywood drum deleted, other metal added, PPR deleted	609	653	1.0 L			metal 1L (2.5 l) / PPR deleted, 1D deleted, 1N2, 4H1, 3N2 added	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		IP less volume 1L - 2.5L (2.5 L - 5 L) / **C.P:** 1D deleted, 1N2, 3N2 added / **S.P:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2, 3N1, 3N2 added	1D as single packaging required	
2535	4-Methylmorpholine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2535	N-Methylmorpholine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2555	Nitrocellulose with water 25% or more water, by weight	4.1		II	F	F	F				416	457	15.0 KG			1D gone, 1N2 + 3N2 added	418	458	50.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2556	Nitrocellulose with alcohol 25% or more alcohol by dry weight and 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F				416	457	1.0 KG			1D gone, 1N2 + 3N2 added	418	458	15.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22
2557	Nitrocellulose mixture with plasticizer with pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F				416	457	1.0 KG			1D gone, 1N2 + 3N2 added	418	458	15.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22
2557	Nitrocellulose mixture with plasticizer without pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F				416	457	1.0 KG			1D gone, 1N2 + 3N2 added	418	458	15.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2557	Nitrocellulose mixture without plasticizer with pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F				416	457	1.0 KG			1D gone, 1N2 + 3N2 added	418	458	15.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22
2557	Nitrocellulose mixture without plasticizer, without pigment with 12.6% or less nitrogen, by dry weight	4.1		II	F	F	F				416	457	1.0 KG			1D gone, 1N2 + 3N2 added	418	458	15.0 KG	IP net qty: plastic bags from 2,5kg to 1kg		**IP:** quantity decreases for plastic bags from 2,5 kg to 1 kg, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added, 1G (with inner plastic liner gone)	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D, **SP:** Readmission of 1G	2.1.22
2574	Tricresyl phosphate with more than 3% ortho isomer	6.1		II	Y610	Y641	1.0 L			1D gone, 1N2 added	610	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	no reduction of IP net qty (copy error?)		**IP: quantity d**ecrease of glass and plastics from 2,5 L to 1,0 L and of metal from 5,0 L to 2,5 L, **OP:** 1D gone, 1N2 + 3N2 added, **SP**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	Readmission of 1D, **CAO:** Decrease of inner packaging quantities is not acceptable	2.1.22
2624	Magnesium silicide	4.3		II	Y416	Y446	5.0 KG				416	483	15.0 KG				418	489	50.0 KG	no reduction of IP net qty (copy error?)		**IP:** quantity decreases for plastic from 5 L to 2,5 L, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			Y340: outer plywood drum removed, outer other metal drum added.	305	352	1.0 L			352: outer 1D removed, outer 1N2, 3N2, 4H1 added.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	363: IP2 lowered from 5 L to 2,5 L, outer 1D removed, outer 1N2, 3N2, 4H1 added. 1N1, 1N2, 3B1,3B2, 3N1, 3N2 added.		
2733	Amines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2733	Polyamines, flammable, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2742	Chloroformates, toxic, corrosive, flammable, n.o.s.	6.1	38	II	Y609	Y640	0.5 L			1D gone, 1N2 added	609	653	1.0 L	IP net qty: metal from 2,5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** quantity decrease of metal from 2,5 l to 1,0 L, **OP:** 1G gone, 1N2 + 3N2 added	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** quantities decrease of glas and plastic from 2,5 L to 1,0 L, metal from 5 L to 2,5 L, **OP:** 1D gone, 1N2, 3N2 gone, **SP:** 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added	**PAX + CAO:** decrease of inner pack. Quantities not acceptable, Readmission of 1D	2.1.22
2788	Organotin compound, liquid, n.o.s. *	6.1		II	Y610	Y641	1.0 L			1D gone, 1N2 added	610	654	5.0 L			1D gone, 1N2 added	612	661	60.0 L	no reduction of IP net qty (copy error?)		**IP: quantity d**ecrease of glass and plastics from 2,5 L to 1,0 L and of metal from 5,0 L to 2,5 L, **OP:** 1D gone, 1N2 + 3N2 added, **SP**: 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1 + 3N2 added	Readmission of 1D, **CAO:** Decrease of inner packaging quantities is not acceptable	2.1.22

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2805	Lithium hydride, fused solid	4.3		II	Y416	Y446	5.0 KG				416	483	15.0 KG				418	489	50.0 KG	no reduction of IP net qty (copy error?)		**IP:** quantity decreases for plastic from 5 L to 2,5 L, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2809	Mercury	8		III	F	F	F				803	868	35.0 KG	IP net qty: glass from 3,5kg to 2,5kg, plastic from 3,5kg to 2,5kg		IP: quantity decreases from 3,5 kg to 2,5 kg, 3A2 + 1D gone, 4B, 4A, 1B2, 1N2, 1H2 added	803	868	35.0 KG	IP net qty: glass from 3,5kg to 2,5kg, plastic from 3,5kg to 2,5kg		IP: quantity decreases from 3,5 kg to 2,5 kg, 3A2 + 1D gone, 4B, 4A, 1B2, 1N2, 1H2 added	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2835	Sodium aluminium hydride	4.3		II	F	F	F				F	F	F				418	489	50.0 KG	no reduction of IP net qty (copy error?)		**IP:** quantity decreases for plastic from 5 L to 2,5 L, **OP:** 1D gone, 1N2 + 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1N1, 1N2, 1H1, 1H2, 3H1, 3H2, 3N1, 3N2, 3B1, 3B2 added	**CAO IP:** decrease of inner pack. quantities is not acceptable, **OP:** Readmission of 1D	2.1.22
2869	Titanium trichloride mixture	8		III	Y825	Y845	5.0 KG			1D gone, 1N2 added	825	860	25.0 KG	IP net qty: plastic from 5kg to 2,5kg		**IP:** quantity decrease for plastic from 5 kg to 2,5 kg, plastic bags added, **OP:** 1D gone, 1N2, 3N2 added	826	864	100.0 KG	IP net qty: plastic from 10kg to 5 kg		**IP:** quantity decrease for plastic from 10 kg to 5 kg, plastic bags added, **OP:** 1D gone, 1N2, 3N2 added, **SP:** Cylinders added, boxes 4A, 4B, 4C2, 4D, 4F, 4G, 4H2 added, 1B1, 1B2, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2924	Flammable liquid, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			Y340: outer plywood drum removed, outer other metal drum added.	305	352	1.0 L			352: outer 1D removed, outer 1N2, 3N2, 4H1 added.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	IP2 lowered from 5 L to 2,5 L, outer 1D removed, outer 1N2, 3N2, 4H1 added. 1N1, 1N2, 3B1,3B2, 3N1, 3N2 added.		

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
2924	Flammable liquid, corrosive, n.o.s. *	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2945	N-Methylbutylamine	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
2985	Chlorosilanes, flammable, corrosive, n.o.s.	3	8	II	Y305	Y340	0.5 L			1D gone, 1N2 added	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L		**IP: quantity decreases, plastic and metal from 5 L to 1 L, OP: 1D gone, 1N2 + 3N2 added**	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP: quantity decreases for plastic from 5 L to 2,5 L and for metal from 10 L to 5 L, OP: 1D gone, 1N2 + 3N2 added, SP: 1B2, 1H2, 1A2, 3B1, 3B2, 3H2, 3A2 added**	**PAX + CAO:** decrease of inner pack. quantities not acceptable, Readmission of 1D	2.1.22
3071	Mercaptan mixture, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L			**CP:** plywooddrum gone	610	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L, total reduced from 5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	612	661	60.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3071	Mercaptans, liquid, toxic, flammable, n.o.s. *	6.1	3	II	Y610	Y641	1.0 L			**CP:** plywooddrum gone	610	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L, total reduced from 5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	612	661	60.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3073	Vinylpyridines, stabilized	6.1	38	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3085	Oxidizing solid, corrosive, n.o.s. *	5.1	8	I	F	F	F				508	557	1.0 KG			**IP: paperbag, plasticbag + fibre gone. CP: 4H1, 1N2 added. 1D gone. All Jerricans gone.**	511	561	15.0 KG	IP net qty: glass from 2,5kg to 1kg, plastic from 2,5kg to 1kg, metall from 5kg to 1kg		IP: glass, plastic reduced from 2.5 to 1kg, for metal from 5 to 1kg. Paperbag, plasticbag + fibre gone. CP: 4H1, 1N2 added. 1D, 1G, all Jerricans gone. SP: 1N1, 1N2 added. 1D, 1G, 1H1, 1H2, all Jerricans, all composites gone.	1D to be reintroduced. All jerricans to be reintroduced. All composites to be reintroduced.	2.1.8
3087	Oxidizing solid, toxic, n.o.s. *	5.1	6.1	I	F	F	F				508	557	1.0 KG			**IP: paperbag, plasticbag + fibre gone. CP: 4H1, 1N2 added. 1D gone. All Jerricans gone.**	511	561	15.0 KG	IP net qty: glass from 2,5kg to 1kg, plastic from 2,5kg to 1kg, metall from 5kg to 1kg		IP: glass, plastic reduced from 2.5 to 1kg, for metal from 5 to 1kg. Paperbag, plasticbag + fibre gone. CP: 4H1, 1N2 added. 1D, 1G, all Jerricans gone. SP: 1N1, 1N2 added. 1D, 1G, 1H1, 1H2, all Jerricans, all composites gone.	1D to be reintroduced. All jerricans to be reintroduced. All composites to be reintroduced.	2.1.8

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3122	Toxic liquid, oxidizing, n.o.s. *	6.1	5.1	II	Y609	Y641	1.0 L			**CP:** plywooddrum gone.	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	659	5.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metall from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L. Metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3123	Toxic liquid, water-reactive, n.o.s. *	6.1	4.3	II	F	F	F				609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	659	5.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metall from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3274	Alcoholates solution, n.o.s. *	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	IP: inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L		**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3277	Chloroformates, toxic, corrosive, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3286	Flammable liquid, toxic, corrosive, n.o.s. *	3	6.18	I	F	F	F				F	F	F				303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		**IP:** inner quantity reduced from 30 to 2.5L. Plastic reduced from 5 to "forbidden", metal from 5 to 2.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3286	Flammable liquid, toxic, corrosive, n.o.s. *	3	6.18	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	IP: inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3289	Toxic liquid, corrosive, inorganic, n.o.s. *	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3317	2-Amino-4,6-dinitrophenol, wetted with 20% or more water by mass	4.1		I	F	F	F				416	456	1.0KG			**IP:** metal, plasticbag from "forbidden" to allowed. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	412	456	15.0 KG	IP net qty: glass from 1kg to 0,5kg, plastic from 1kg to 0,5kg		**IP:** glass, plastic reduced from 1 to 0.5kg, metal from "forbidden" to allowed. Plasticbag added. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** all gone!!	1D to be reintroduced. SP to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		I	F	F	F				302	F	F			Now forbidden	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		**IP:** inner quantity reduced from 30 to 2.5L. Plastic reduced from 5 to "forbidden", metal from 5 to 2.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	2.1.1
3336	Mercaptans, liquid, flammable, n.o.s. *	3		I	F	F	F				302	F	F			Now forbidden	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		Total quantity reduced from 30 to 2.5L. **IP:** plastic reduced from 5L to "forbidden", metal from 5 to 2.5L **CP:** 4H1, 1N2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced. Why inner plastics forbidden while adding SP plastics in total?	2.1.1
3336	Mercaptan mixture, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1L-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3336	Mercaptans, liquid, flammable, n.o.s. *	3		II	Y305	Y341	1.0 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	**IP:** inner quantity reduced from 5 to 1L-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3361	Chlorosilanes, toxic, corrosive, n.o.s.	6.1	8	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3362	Chlorosilanes, toxic, corrosive, flammable, n.o.s.	6.1	38	II	Y609	Y640	0.5 L			**CP:** plywooddrum gone	609	653	1.0 L	Max net qty from 5L to 1L, no reduction of IP net qty (copy error?)		**IP:** metal reduced from 2.5 to 1L. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	611	660	30.0 L	IP net qty: glass from 2,5L to 1L, plastic from 2,5L to 1L, metal from 5L to 2,5L		**IP:** glass, plastic reduced from 2.5 to 1L, metal reduced from 5 to 2.5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2 + 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	I	F	F	F				F	F	F				415	487	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metall from 2,5 kg to 1kg, plastic bags from 1kg to "forbidden"		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP: all new (or only valid for PG II/III) ???.**	1D to be reintroduced. Title of the table must be defined clearly.	
3395	Organometallic substance, solid, water-reactive *	4.3	4.2	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	
3396	Organometallic substance, solid, water-reactive, flammable *	4.3	4.1	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	

UN Number	Proper Shipping Name	Class / Div	Sub Risk	PG	Ltd. Qty PI	New Ltd Qty	Net Qty	Ltd. QTY - reduced quantities	Ltd QTY - reduced quantities selection	CEFIC Comment	Pax PI	New Pax PI	Net Qty	PAX - reduced quantities	PAX - reduced quantities selection	CEFIC Comment	CAO PI	New CAO PI	Net Qty	CAO - reduced quantities	CAO - reduced quantities selection	CEFIC Comment	CEFIC Comments	WP - Paragraph (indication of the Paragraph in the CEFIC-WP
3397	Organometallic substance, solid, water-reactive, self-heating *	4.3	4.2	II	F	F	F				415	483	15.0 KG	IP net qty: plastic from 2,5kg to 1kg, metal from 2,5kg to 1kg, plastic bag from 1kg to "forbidden" not yet revised in DGP/21-WP/65		**IP:** plastic, metal reduced from 2.5 to 1KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	417	489	50.0 KG	IP net qty: plastic from 5kg to 2,5kg, plastic bag from 2,5kg to "forbidden"		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag gone. **CP:** 4H1, 1N2, 3N2 added. 1D gone. SP: all boxes + cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1D gone.	1D to be reintroduced.	
3398	Organometallic substance, liquid, water-reactive *	4.3		I	F	F	F				F	F	F				409	480	1.0 L	IP net qty: plastic from 1L to "forbidden"		**IP:** plastic reduced from 1L to "forbidden". **CP:** 4H1, 1N2, 3N2 added. 1D gone.	1D to be reintroduced.	
3453	Phosphoric acid, solid	8		III	Y825	Y845	5.0 KG			**IP:** plasticbag added. **CP:** plywooddrum gone.	825	860	25.0 KG	IP net qty: plastic from 5kg to 2,5kg		**IP:** plastic reduced from 5 to 2.5KG. Plasticbag added. **CP:** 1N2, 3N2 added. 1D gone.	826	864	100.0 KG	IP net qty: plastic from 10kg to 5 kg		**IP:** plastic reduced from 10 to 5KG. Plasticbag added. **CP:** 1N2, 3N2 added. 1D gone. **SP:** all boxes, cylinders, 1N1, 1N2, 3B1, 3B2, 3N1, 3N2 added. 1N1, 1N2, 3N1, 3N2 missing.	1D to be reintroduced. SP: 1N1, 1N2, 3N1, 3N2 to be added.	
3469	Paint related material, flammable, corrosive	3	8	I	F	F	F				302	350	0.5 L	IP net qty: metal from 1L to 0,5L, plastic from 1L to "forbidden" not yet revised in DGP/21-WP/65	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 1L to "forbidden", metal from 1 to 0.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		Total quantity reduced from 30 to 2.5L. **IP:** plastic reduced from 5L to "forbidden", metal from 5 to 2.5L **CP:** 4H1, 1N2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	I	F	F	F				302	350	0.5 L	IP net qty: metal from 1L to 0,5L, plastic from 1L to "forbidden" not yet revised in DGP/21-WP/65	Reduction of IP qty to max net qty -> OK	**IP:** plastic reduced from 1L to "forbidden", metal from 1 to 0.5L. **CP:** 4H1, 1N2, 1H2, 3N2, 3H2 added. 1D gone.	303	360	2.5 L	IP net qty: metall from 5L to 2,5L, plastic from 5L to "forbidden"		Total quantity reduced from 30 to 2.5L. **IP:** plastic reduced from 5L to "forbidden", metal from 5 to 2.5L **CP:** 4H1, 1N2, 3N2, 3H2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H1, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H1, 3H2, 3A2 added.	1D to be reintroduced.	

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3469	Paint, flammable, corrosive	3	8	I	F	F	F				302	350	0.5 L			350: outer 1D removed, outer 1N2, 3N2 added	303	360	2.5 L	IP net qty: plastic from 5L to "forbidden" not yet revised in DGP/21-WP/65, metall from 5L to 2,5L	Reduction of IP net qty to max net qty -> OK	360: IP3A upto 1 L, outer 1D removed, outer 1H2, 1N2, 3N2, 3H2 added, single 1B2, 1N1, 1N2, 1H2, 1A2, 3N1, 3N2, 3B1, 3B2, 3H2, 3A2 added		
3469	Paint related material, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			**CP:** plywooddrum gone	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	inner quantity reduced from 5 to 1-->OK. **CP:** 4H1, 1N2, 3N2 added. 1D gone.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	**IP:** inner quantity reduced from 60 to 5L. Plastic reduced from 5 to 2.5L, metal from 10 to 5L. **CP:** 4H1, 1N2, 3N2 added. 1D gone. **SP:** 1B2, 1N1, 1N2, 1H2, 1A2, 3B1, 3B2, 3N1, 3N2, 3H2, 3A2 added.	1D to be reintroduced.	
3469	Paint, flammable, corrosive	3	8	II	Y305	Y340	0.5 L			Y340: outer plywood drum removed, outer other metal drum added.	305	352	1.0 L	IP net qty: plastic from 5L to 1L, metal from 5L to 1L	Reduction of IP qty to max net qty -> OK	352: 1P3A upto 1 l, outer 1D removed, outer 1N2, 3N2, 4H1 added.	307	363	5.0 L	IP net qty: plastic from 5L to 2,5L, metal from 10L to 5 L	!!! Reduction of IP net qty !!! (plastic) & Reduction of IP net qty to max net qty -> OK (metall)	363: IP2 lowered from 5 L to 2,5 L, outer 1D removed, outer 1N2, 3N2, 4H1 added. 1N1, 1N2, 3B1,3B2, 3N1, 3N2 added.		