APPENDIX 2

Annex 2 Sample Proposed Layout Incorporating New Combined Packing Instructions

Table 3-1. Dangerous Goods List

Name	*UN No.*	*Class or division*	*sub risk*	*Labels*	*State variations*	*Special provisions*	*UN packing group*	*Packing Instructions*			*Max. net quantity per package*		
								Pass.	Cargo	Ltd. Qty.	Pass.	Cargo	Ltd. Qty.
Accumulators, electric, see **Batteries,** etc.													
Acetal	1088	3		Liquid flammable			II	3X1	3X1	Y3X1	5 L	60 L	1 L
Acetaldehyde	1089	3		Liquid flammable	AU 1 CA 7 GB 3 NL 1 US 3	A1	I	Forbidden	3X3	Forbidden	None	30 L	None
Acetaldehyde ammonia	1841	9		Miscellaneous		A48	III	906	906	Forbidden	200 kg	200 kg	None
Acetaldehyde oxime	2332	3		Liquid flammable			III	3X1	3X1	Y3X1	60 L	220 L	10 L
Acetic acid, glacial	2789	8	3	Corrosive & Liquid flammable		PPR8 X2 PPR8 X3	II	8X1	8X1	Y8X1	1 L	30 L	.5 L
Acetic acid solution, more than 80% acid, by mass	2789	8	3	Corrosive & Liquid flammable		PPR8 X2 PPR8 X3	II	8X1	8X1	Y8X1	1 L	30 L	.5 L
Acetic acid solution, not less than 50% but not more than 80% acid, by mass	2790	8		Corrosive		PPR8 X2	II	8X1	8X1	Y8X1	1 L	30 L	.5 L
Acetic acid solution, more than 10% but less than 50% acid, by mass	2790	8		Corrosive		PPR8 X2	III	8X1	8X1	Y8X1	5 L	60 L	1 L
Acetic anhydride	1715	8	3	Corrosive & Liquid flammable			II	8X1	8X1	Y8X1	1 L	30 L	.5 L
Acetoin, see **Acetyl methyl carbinol**													
Acetone	1090	3		Liquid flammable			II	3X1	3X1	Y3X1	5 L	60 L	1 L
Acetone oils	1091	3		Liquid flammable			II	3X1	3X1	Y3X1	5 L	60 L	1 L

Name	*UN No.*	*Class or division*	*sub risk*	*Labels*	*State variations*	*Special provisions*	*UN packing group*	*Packing Instructions*			*Max. net quantity per package*		
								Pass.	Cargo	Ltd. Qty.	Pass.	Cargo	Ltd. Qty.
Acetonitrile	1648	3		Liquid flammable			II	3X1	3X1	Y3X1	5 L	60 L	1 L
Acetyl bromide	1716	8		Corrosive			II	8X1	8X1	Y8X1	1 L	30 L	.5 L

The working group is requested to consider removing the labels column. This could be achieved by applying special provisions in the few cases where required labels differ from the indicated class and subsidiary risk(s).

The PPRs have been placed in the special provisions column. However it may be preferable to place them in a separate column following the Packing Instruction columns or in the relevant packing instruction column(s). The PPRs will be renumbered.