

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods

Eighty-seventh session  
Geneva, 2-6 November 2009  
Agenda item 4

**WORK OF THE RID/ADR/ADN JOINT MEETING**

Proposal for the consequential amendments to the table for the rationalized approach in 4.3.4.1.2 for the introduction of toxic by inhalation (TIH) substances of class 6.1

Transmitted by the Governments of the Netherlands

**New text in *Italics***

L10CH	3	FT1	I
		FT2	I
		FC	I
		FTC	I
	6.1	T1	I
		T2	I
		T3	I
		T4	I
		T6	I
		T7	I
		TF1	I
		TF2	I
		TF3	I
		TS	I
		TW1	I
		TO1	I
		TC1	I
		TC2	I
		TC3	I
		TC4	I
		TFC	I
	<i>TFW</i>	<i>I</i>	
and groups of permitted substances for tank codes LGAV, LGBV, LGBF, L1.5BN, L4BN, L4BH, and L10BH			

L10DH	4.3	W1	I
		WF1	I
		WT1	I
		WC1	I
		WFC	I
	5.1	OTC	I
	8	CT1	I
and groups of permitted substances for tank codes LGAV, LGBV, LGBF, L1.5BN, L4BN, L4BH, L4DH, L10BH and L10CH			
L15CH	3*	FT1	I
	6.1*	<i>TI</i>	<i>I</i>
		<i>T4</i>	<i>I</i>
		TF1	I
		<i>TW1</i>	<i>I</i>
		<i>TO1</i>	<i>I</i>
		<i>TC1</i>	<i>I</i>
		<i>TC3</i>	<i>I</i>
		<i>TFC</i>	<i>I</i>
		<i>TFW</i>	<i>I</i>
and groups of permitted substances for tank codes LGAV, LGBV, LGBF, L1.5BN, L4BN, L4BH, L10BH and L10CH * <i>with an inhalation toxicity lower than or equal to 200 ml/m<sup>3</sup> and saturated vapour concentration greater than or equal to 500 LC<sub>50</sub></i>			

### Justification

At this moment it is not clear which tank code would be appropriate for class 6.1 (or some class 3 substances with additional 6.1), both L10CH and L15CH are possible for class 6.1 substances of PG I.

The amendments presented above organizes this by stating that L15CH is intended for TIH substances with a lethal dose of 200gr/M3 or less and introducing the new hazardous properties groups for 6.1 TIH substances.