Economic Commission for Europe

Inland Transport Committee

28 August 2012

Working Party on the Transport of Dangerous Goods

Joint Meeting of Experts on the Regulations annexed to the European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADN) (ADN Safety Committee)

Twenty-first session Geneva, 27–31 August 2012

Further editorial proposals for UN1268

Transmitted by Belgium

Table C UN1268 11th entry

- With a vapor pressure of 175kPa the opening pressure of the HV valve (in column 10) should

be 50 instead of 10 and cargo tank equipment 3 (in column 9) should be deleted.

- In all entries of UN1268 in table C and table 1.6.7.4.2. word "NAPHTA" should be written in capital
- As a consequence the remark 27 in column 20 for the 11th entry (first NAPHTA entry) UN1268 should be deleted
- The entry proposal for table C would look like this:

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
UN-No. or substance identification No.	Name and description	Class	Classification code	Packing group	Dangers	Type of tank vessel	Cargo tank design	Cargo tank type	Cargo tank equipment	Opening pressure of the high- velocity vent valve in kPa	Maximum degree of filling in %	Relative density at 20 °C	Type of sampling device	Pump room below deck permitted	Temperature class	Explosion group	Anti-explosion protection required	Equipment required	Number of cones/blue lights	Additional requirements/Remarks
1268	PETROLEUM DISTILLATES, N.O.S. OR PETROLEUM PRODUCTS, N.O.S. (NAPHTA) $110kPa < vp50 = \le 175kPa$	3	F1	II	3+N2 + CMR +F	N	2	3	-	50	97	0,735	3	YES	Т3	II A	ja	PP, EX,	1	14; 29