II

(Preparatory Acts)

COMMISSION

Amended proposal for a Council Directive on limit values and quality objectives for discharges of certain dangerous substances included in List I in the Annex to Directive 76/464/EEC (1)

COM(86) 337 final

(Submitted by the Commission to the Council pursuant to the second paragraph of Article 149 of the EEC Treaty on 12 June 1986)

(86/C 160/04)

(1) OJ No L 70, 18. 3. 1985, p. 15.

ORIGINAL TEXT	AMENDED TEXT
Preamble unchanged	
Articles 1, 2 and 3 unchanged	
Article 4	*Article 4*
The Member States concerned shall be responsible for monitoring the aquatic environment affected by industrial discharges.	The Member States concerned shall be responsible for monitoring the aquatic environment affected by industrial discharges **or other sources producing significant levels of discharge.**
Article 5	*Article 5*
1. The Member States shall draw up specific programmes for discharges of the substances referred to in Article 2 (a) by multiple sources or by industrial plants which are not mentioned under heading A in Annex II and for which the emission standards laid down in Article 3 cannot be applied in practice.	1. Member States shall draw up specific programmes for discharges of the substances referred to in Article 2 (a) by multiple sources **(including composite and diffuse sources) other than sources of discharge which are subject to the system of Community limit values or national emission standards.**
2. The purpose of the programmes shall be to avoid or eliminate pollution. They shall include the most appropriate measures and techniques for the replacement, retention and recycling of the substances referred to in paragraph 1.	2. The purpose of the programmes shall be to avoid or eliminate pollution. They shall include in particular the most appropriate measures and techniques for the replacement, retention **and/or** recycling of the substances referred to in paragraph 1.
Article 5 (3) unchanged	
Articles 6 to 8 unchanged	

ORIGINAL TEXT

A (13): Limit values for the emission standards

Type of industrial plant (2)	Type of average value	Limit values expressed as		Date of application
		g/kilogram of substances produced, treated or used	mg/litre of water discharged	
Carbon tetrachloride production plant	Monthly	1 CCl_4	0,8 CCl_4	1 January 1987
	Monthly	0,2 CCl_4	0,1 CCl_4	1 January 1990

AMENDED TEXT

Annex I unchanged

ANNEX II

I. **Specific provisions relating to carbon tetrachloride (No 13)**

A (13): Limit values for the emission standards

Type of industrial plant (2)	Type of average value	Limit values expressed as		To be complied with as from
		weight	concentration	
1. Carbon tetrachloride production by perchlorination	Monthly	(a) process involving washing: 40 g CCl_4 per tonne of total production capacity of CCl_4 and perchloroethylene	1,5 mg/l	1. 1. 1988
		(b) process not involving washing: 2,5 g/tonne	1,5 mg/l	
	Daily	(a) process involving washing: 80 g/tonne	3 mg/l	
		(b) process not involving washing: 5 g/tonne	3 mg/l	
2. Production of chloromethanes by methane chlorination (including high-pressure electrolytic chlorine generation) and from methanol	Monthly	10 g CCl_4 per tonne of total production capacity of chloromethanes	1,5 mg/l	1. 1. 1988
	Daily	20 g/tonne	3 mg /l	
3. Production of chlorofluorocarbons	Monthly	—	—	—
	Daily	—	—	—

Annex II, sections II, III and IV unchanged