6.9.2023 A9-0233/332

Amendment 332 Anna Zalewska

on behalf of the ECR Group

Report A9-0233/2023

Javi López

Ambient air quality and cleaner air for Europe (COM(2022)0542 – C9-0364/2022 – 2022/0347(COD))

Proposal for a directive Annex I – Section 1 – Table 1

Text proposed by the Commission

Averaging period	Limit value	
PM2.5		
1 day	25 μg/m ³	not to be exceeded more than 18 times per calendar year
Calendar year	10 μg/m³	,
PM10		
1 day	45 μg/m ³	not to be exceeded more than 18 times per calendar year
Calendar year	20 μg/m ³	
Nitrogen dioxide (NO2)		
1 hour	200 μg/m ³	not to be exceeded more than once per calendar year
1 day	50 μg/m ³	not to be exceeded more than 18 times per calendar year
Calendar year	20 μg/m ³	,
Sulphur dioxide (SO ₂)		
1 hour	350 μg/m ³	not to be exceeded more than once per calendar year
1 day	50 μg/m ³	not to be exceeded more than 18 times per calendar year
Calendar year	20 μg/m ³	'
Benzene		
Calendar year	3,4 μg/m ³	
Carbon monoxide (CO)	1	

AM\P9_AMA(2023)0233(332-334)_EN.docx

maximum daily 8 – hour mean (1)	10 mg/m ³		
1 day	4 mg/m ³	not to be exceeded more than 18 times per calendar year	
Lead (Pb)			
Calendar year	0,5 μg/m ³		
Arsenic (As)			
Calendar year	6,0 ng/m³		
Cadmium (Cd)			
Calendar year	5.0 ng/m^3		
Nickel (Ni)			
Calendar year	20 ng/m³		
Benzo(a)pyrene			
Calendar year	1,0 ng/m³		

⁽¹⁾ The maximum daily 8-hour mean concentration will be selected by examining 8-hour running averages, calculated from hourly data and updated each hour. Each 8-hour average so calculated will be assigned to the day on which it ends i.e. the first calculation period for any 1 day will be the period from 17.00 on the previous day to 1.00 on that day; the last calculation period for any 1 day will be the period from 16.00 to 24.00 on that day.

Amendment

Averaging period	Limit value	
PM2.5		
1 day	25 μg/m³	not to be exceeded more than 18 times per calendar year
Calendar year	10 μg/m³	
PM10		
1 day	45 μg/m³	not to be exceeded more than 18 times per calendar year
Calendar year	20 μg/m ³	
Nitrogen dioxide (NO2)	1	
1 hour	200 μg/m ³	not to be exceeded more than once per calendar year
1 day	50 μg/m ³	not to be exceeded more than 18 times per calendar year
Calendar year	20 μg/m ³	
Sulphur dioxide (SO ₂)		

AM\P9_AMA(2023)0233(332-334)_EN.docx

1 hour	350 μg/m ³	not to be exceeded more than once per calendar year		
1 day	50 μg/m ³	not to be exceeded more than 18 times per calendar year		
Calendar year	20 μg/m ³			
Benzene	Benzene			
Calendar year	3,4 μg/m ³			
Carbon monoxide (CO)				
maximum daily 8 – hour mean (1)	10 mg/m ³			
1 day	4 mg/m³	not to be exceeded more than 18 times per calendar year		
Lead (Pb)				
Calendar year	0,5 μg/m ³			

⁽¹⁾ The maximum daily 8-hour mean concentration will be selected by examining 8-hour running averages, calculated from hourly data and updated each hour. Each 8-hour average so calculated will be assigned to the day on which it ends i.e. the first calculation period for any 1 day will be the period from 17.00 on the previous day to 1.00 on that day; the last calculation period for any 1 day will be the period from 16.00 to 24.00 on that day.

Or. en

6.9.2023 A9-0233/333

Amendment 333 Anna Zalewska on behalf of the ECP. Gray

on behalf of the ECR Group

A9-0233/2023

Javi López

Ambient air quality and cleaner air for Europe (COM(2022)0542 – C9-0364/2022 – 2022/0347(COD))

Proposal for a directive Annex I – Section 1 – Table 2

Text proposed by the Commission

Table 2 - Limit values for <i>TRANSPOSITION DEA</i>		ealth to be attained by [INSERT
Averaging period	Limit value	
PM2.5		
Calendar year	25 μg/m³	
PM10		
1 day	50 μg/m³	not to be exceeded more than 35 times per calendar year
Calendar year	40 μg/m ³	,
Nitrogen dioxide (NO2)		
1 hour	200 μg/m³	not to be exceeded more than 18 times per calendar year
Calendar year	40 μg/m ³	,
Sulphur dioxide (SO ₂)		
1 hour	350 μg/m³	not to be exceeded more than 24 times per calendar year
1 day	125 μg/m³	not to be exceeded more than 3 times per calendar year
Benzene	1	,
Calendar year	5 μg/m ³	
Carbon monoxide (CO)	1	

AM\P9_AMA(2023)0233(332-334)_EN.docx

maximum daily 8-hour mean	10 mg/m ³
Lead (Pb)	
Calendar year	0,5 μg/m³
Arsenic (As)	
Calendar year	6.0 ng/m^3
Cadmium (Cd)	
Calendar year	$5,0 \text{ ng/m}^3$
Nickel (Ni)	
Calendar year	20 ng/m³
Benzo(a)pyrene	
Calendar year	1.0 ng/m^3

⁽¹⁾ The maximum daily 8-hour mean concentration will be selected by examining 8-hour running averages, calculated from hourly data and updated each hour. Each 8-hour average so calculated will be assigned to the day on which it ends i.e. the first calculation period for any 1 day will be the period from 17.00 on the previous day to 1.00 on that day; the last calculation period for any 1 day will be the period from 16.00 to 24.00 on that day.

Amendment

Table 2 - Limit values for	r the protection of human he	ealth to be attained by 2030
Averaging period	Limit value	
PM2.5	-	
Calendar year	25 μg/m³	
PM10	-	
1 day	50 μg/m ³	not to be exceeded more than 35 times per calendar year
Calendar year	40 μg/m ³	
Nitrogen dioxide (NO2)	1	
1 hour	200 μg/m³	not to be exceeded more than 18 times per calendar year
Calendar year	40 μg/m ³	
Sulphur dioxide (SO ₂)	ı	
1 hour	350 μg/m³	not to be exceeded more than 24 times per calendar year

AM\P9_AMA(2023)0233(332-334)_EN.docx

1 day	125 μg/m³	not to be exceeded more than 3 times per calendar year
Benzene		,
Calendar year	5 μg/m ³	
Carbon monoxide (CO)		
maximum daily 8-hour mean	10 mg/m ³	
Lead (Pb)		
Calendar year	0,5 μg/m ³	
(1) The marinum daily 9 hour mann	aanaantration will be gel	acted by avamining 0 hour minning avarages

⁽¹⁾ The maximum daily 8-hour mean concentration will be selected by examining 8-hour running averages, calculated from hourly data and updated each hour. Each 8-hour average so calculated will be assigned to the day on which it ends i.e. the first calculation period for any 1 day will be the period from 17.00 on the previous day to 1.00 on that day; the last calculation period for any 1 day will be the period from 16.00 to 24.00 on that day.

Or. en

6.9.2023 A9-0233/334

Amendment 334 Anna Zalewska on behalf of the ECR Group

Report A9-0233/2023

Javi López

Ambient air quality and cleaner air for Europe (COM(2022)0542 – C9-0364/2022 – 2022/0347(COD))

Proposal for a directive Annex I – Section 1 – Table 3 (new)

AM\P9_AMA(2023)0233(332-334)_EN.docx

Text proposed by the Commission

Amendment

Table 3 - Target values for the protection of human health			
Averaging period	Target value		
Arsenic (As)	1		
Calendar year	6.0 ng/m^3		
Cadmium (Cd)	1		
Calendar year	5.0 ng/m^3		
Nickel (Ni)	1		
Calendar year	20 ng/m ³		
Benzo(a)pyrene	·		
Calendar year	1.0 ng/m^3		

Or. en