Categoria	Sostanza	Cancer slope factor* (inalazione) [mg/kg-d]	Cancer slope factor* (ingestione) [mg/kg-d]	matrice						
				deposizioni	sedimenti	polveri nei fumi	acqua	aria ambiente (centralina QA)	aria ambiente (campionamento spot)	fumi (camini)
Metalli	Alluminio	0	0					x		
	Antimonio	0	0	x	x	x		x		
	Arsenico	1,50E+01	1,50E+01	x	x	x		x		
	Bario	0	0	x				x		
	Berillio	8,40E+00	0	x	x	x				
	Cadmio	6,30E+00	0	x	x	x		x		
	Calcio	0	0					x		
	Cobalto	0	0	x	x	x		x		
	Cromo	0	0	x	x	x		x		
	Cromo VI	4,20E+01	0		x	x				
	Ferro	0	0	x				x		
	Magnesio	0	0					x		
	Manganese	0	0	x				x		
	Mercurio	0	0		x	x				
	Nichel	0	0	x	x	x		x		
	Piombo	0	0	x	x	x		x		
	Potassio							x		
	Rame	0	0	x	x	x		x		
	Rubidio							x		
	Selenio	0	0		x	x				
	Silicio							x		
	Stagno			x	x	x		x		
	Stronzio	0	0					x		
	Tallio	0	0	x	x	x				
	Titanio		0					x		
	Vanadio	0	0	x	x	x		x		
	Zinco	0	0	x	x	x		x		
	Zolfo							x		
	cadmio 109	2,2E-11 p(Ci)-1	*		x	x				
	cesio 134	1,65E-11P(Ci)	*		x	x				
	cesio 137	1,2E-11 p(Ci)-1	*		x	x				
	cerio 139	5,66E-12 p(Ci)	*		x	x				
	cobalto 57	2,1E-12 p(Ci)-1	*		x	x				
	cobalto 60	3,6E-11p(Ci)-1	*		x	x				
	ferro 59	1,33E-11 p(Ci)	*		x	x				
	iodio 131	1,95E-11 p(Ci)	*		x	x				
	ittrio 88	1,70E-11 p(Ci)	*		x	x				
	mercurio 203	8,95E-12 p(Ci)	*		x	x				
	stagno 113	1,00E-11 p(Ci)	*		x	x				

	stronzio 85	2,56E-12 p(Ci)	*		x	x				
	zinco 65	5,8E-12 p(Ci)-1	*		x	x				
Macroinquinanti	CO									x
	PTS									x
	NO2									x
	SOx									x
	O3							x		
	PM10							x		
Diossine e furani	2,3,7,8 - TCDD	1,50E+05	1,50E+05	x			x		x	x
	1,2,3,7,8 - PCDD	7,50E+04	7,50E+04	x			x		x	x
	1,2,3,4,7,8 - HxCDD	6,00E+03	6,00E+03	x			x		x	x
	1,2,3,6,7,8 - HxCDD	6,00E+03	6,00E+03	x			x		x	x
	1,2,3,7,8,9 - HxCDD	4,6+3	6,20E+03	x			x		x	x
	1,2,3,4,6,7,8 - HpCDD	1,50E+02	1,50E+02	x			x		x	x
	OCDD			x			x		x	x
	2,3,7,8 - TCDF	1,5%E+4	1,50E+04	x			x		x	x
	1,2,3,7,8 + 1,2,3,4,8 - PCDF			x			x		x	x
	2,3,4,7,8 - PCDF	1,50E+04	1,50E+04	x			x		x	x
	1,2,3,4,7,8 + 1,2,3,4,7,9 - HxCDF			x			x		x	x
	1,2,3,6,7,8 - HxCDF	1,50E+03	1,50E+03	x			x		x	x
	2,3,4,6,7,8 - HxCDF	1,50E+03	1,50E+03	x			x		x	x
	1,2,3,7,8,9 - HxCDF	1,50E+03	1,50E+03	x			x		x	x
	1,2,3,4,6,7,8 - HpCDF	1,50E+02	1,50E+02	x			x		x	x
	1,2,3,4,7,8,9 - HpCDF	1,50E+02	1,50E+02	x			x		x	x
	OCDF			x			x		x	x
IPA	naftalene	1,20E-01	0		x	x				
	acenaftene	0	0		x	x				
	acenaftilene	0	0		x	x				
	fluorene	0	0		x	x				
	fenantrene	0	0		x	x				
	antracene	0	0		x	x				
	dibenzo(a,i)pirene				x	x				
	fluorantene	0	0		x	x		x		
	crisene	0	7,30E-03		x	x		x		
	benzo(a)antracene	0,00E+00	7,30E-01		x	x		x		
	benzo(b)fluorantene	0	7,30E-21		x	x		x		
	benzo(k)fluorantene	0	7,30E-02		x	x				
	benzo(j)fluorantene	0	0		x	x				
	benzo(a)pirene	0	7,30E-01		x	x		x		
	benzo(e)pirene					x				
	indeno(1,2,3-cd)pirene	0	7,30E-01		x	x		x		
	dibenzo(a,h)antracene	0	7,30E+00		x	x		x		
	benzo(g,h,i)perilene	0	0		x	x				
	dibenzo(a,h)pirene				x	x				
	dibenzo(a,e)pirene				x	x				
	dibenzo(a,l)pirene				x	x				
	dibenzo(a,i)pirene					x				

	pirene	0	0		x	x		x		
	(81)3,4,4'-5-tetracb				x	x	x			
	(77)3,3',4,4'-tetracb				x	x	x			
	(123)2',3,4,4',5-pentacb				x	x	x			
	(118)2,3',4,4',5-pentacb				x	x	x			
	(114)2,3,4,4',5-pentacb				x	x	x			
	(105)2,3,3',4,4'-pentacb				x	x	x			
	(126)3,3',4,4',5-pentacb				x	x	x			
	(167)2,3',4,4',5,5'-esacb				x	x	x			
	(156)2,3,3',4,4',5-esacb				x	x	x			
	(157)2,3,3',4,4',5-esacb				x	x	x			
	(169)3,3',4,4',5,5'-esacb				x	x	x			
	(189)2,3,3',4,4',5,5'-eptacb				x	x	x			
	(1)2-monocb				x	x	x			
	(3)4-monocs				x	x	x			
PCB **	(4)2,2'-dicb				x	x	x			
	(15)4,4'-dicb				x	x	x			
	(19)2,2',6-tricb				x	x	x			
	(37)3,4,4'-tricb				x	x	x			
	(54)2,2',4,4'-tetracb				x	x	x			
	(104)2,2',4,6,6'-pentacb				x	x	x			
	(155)2,2',4,4',6,6'-esacb				x	x	x			
	(188)2,2',3,4',5,6,6'-eptacb				x	x	x			
	(180)2,2',3,4,4',5,5'-eptacb				x	x	x			
	(170)2,2',3,3',4,4',5-eptacb				x	x	x			
	(202)2,2',3,3',5,5',6,6'-octacb				x	x	x			
	(205)2,3,3',4,4',5,5',6-octacb				x	x	x			
	(206)2,2',3,3',4,4',5,5',6-nonacb				x	x	x			
	2,2',3,3',4,5,5',6,6'-nonacb				x	x	x			
	decacb				x	x	x			
Zuccheri	levoglucosano							x		

*	
	Soil
Cadmio 109	1,14E-11 p(Ci)-1
	Water
	5,00E-12p(Ci)-1
	Soil
Cesio 137	4,33E-11 p(Ci)-1
	Water
	3,04E-11 p(Ci)-1
	Soil
Cobato 57	2,78E-12 p(Ci)-1
	Water
	1,04E-12 p(Ci)-1
	Soil
Cobalto 60	2,23E-11 p(Ci)-1
	Water
	1,57E-11 p(Ci)-1

			Soil
Zinco 65			2,45E-11 p(Ci)-1
			Water
			1,17E-11 p(Ci)-1
			Soil
Cesio 134			5,81E-11 p(Ci)
			Soil
Cerio 139			3,70E-12 p(Ci)
			Water
			1,35E-12 p(Ci)
			Soil
Ferro 59			2,07E-11 p(Ci)
			Water
			7,88E-12 p(Ci)
			Soil
Iodio 131			1,26E-10 p(Ci)
			Water
			4,55E-11 p(Ci)
			Soil
Mercurio 203			1,27E-11 p(Ci)
			Water
			5,70E-12 p(Ci)
			Soil
Stronzio 85			5,03E-12 p(Ci)
			Water
			2,26E-12 p(Ci)
			Soil
Stagno 113			1,22E-11 p(Ci)
			Water
			4,33E-12 p(Ci)
			Soil
Ittrio88			1,70E11 p(Ci)
			Water
			4,18E-12 p(Ci)
	**		
PCBs		3,50E-01	2,00E-01