

Tabella 1-Allegato 5-Titolo V-Parte quarta D.Lgs 152/2006			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	92	93
Sostanza			DIOSSINE E FURANI																					
ID Campione	Profondità prilievo	Data	Policlorodibenzossine (PCDD):	2,3,7,8- Tetraclorodibenzossina	1,2,3,7,8- Pentaclorodibenzossina	1,2,3,4,7,8- Esaclorodibenzossina	1,2,3,6,7,8- Esaclorodibenzossina	1,2,3,7,8,9- Esaclorodibenzossina	1,2,3,4,6,7,8- Eptaclorodibenzossina	Ottoclorodibenzossina	Policlorodibenzofurani (PCDF):	2,3,7,8-Tetraclorobenzofurano	1,2,3,7,8- Pentaclorobenzofurano	2,3,4,7,8- Pentaclorobenzofurano	1,2,3,4,7,8- Esaclorobenzofurano	1,2,3,6,7,8- Esaclorobenzofurano	2,3,4,6,7,8- Esaclorobenzofurano	1,2,3,7,8,9- Esaclorobenzofurano	1,2,3,4,6,7,8- Epataclorobenzofurano	1,2,3,4,7,8,9- Eptaclorobenzofurano	Ottadeclorobenzofurano	Sommatori PCDD, PCDF (conversione T.E.) LOWBOUND	Sommatori PCDD, PCDF (conversione T.E.) MEDIUMBOUND	
A	Siti ad uso Verde pubblico, privato e residenziale	mg/kg (ss) ng/kg (ss)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1x10 ⁻⁶ 10
B	Siti ad uso Commerciale e Industriale	mg/kg (ss) ng/kg (ss)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1x10 ⁻⁶ 100
L1_A1_2_FS01		21/10/2025	89	<2.3	<3.8	<3.5	<4.1	61	420			<1.3	<1.4	<1.4	<2.2	<2.3	<2.7	<2.4	<11	<4.4	<23	91	93	
L1_A1_2_FS02		21/10/2025	130	<1.6	<2.6	3.2	<2.8	75	490			<1.9	<1	<1.1	<1.6	<1.8	<1.9	<1.8	<16	<.4	<22	130	140	
L1_A1_2_FS03		21/10/2025	62	<1.4	<2.8	<2.6	<3	43	250			<1.9	<0.98	<1.1	<2.6	<2.8	<3.7	<3.1	<13	<7.1	<19	63	65	
L1_A1_2_FS04		21/10/2025	71	<1.7	<3.3	<3.3	<3.8	61	380			<3.8	<1	<1.1	<2.6	<2.8	<3.3	<3	<15	<4.9	<30	72	75	
L1_A1_2_FS05		21/10/2025	34	<1.6	<4.2	<4.1	<4.8	32	200			<0.69	<0.96	<0.94	<3.1	<2.9	<3.3	<3.1	<8.1	<4.4	<16	34	36	
L1_A1_2_FS06		21/10/2025	20	<1.8	<2.5	<2.3	<2.7	17	130			<1.4	<1	<1.1	<2.1	<2.1	<2.9	<2.3	<3.6	<3.2	<14	20	22	
L1_A1_2_FS07		21/10/2025	31	<1.8	<3.1	<2.3	<2.7	23	150			<2.2	<0.9	<1	<2.7	<2.6	<2.7	<2.6	<8.8	<5.3	<16	32	34	
L1_A1_2_FS08		21/10/2025	52	<1.6	<2.4	<2.7	<3.1	37	230			2.9	<1.1	<1	<2.2	<2.8	<3.1	<2.9	<8	<4.7	<13	53	55	
L1_A1_2_FS09		21/10/2025	5.5	<1.8	<3.5	<2.3	<2.7	7.0	40			<0.72	<1.4	<1.4	<2	<2.2	<2.3	<2.2	<4.2	<2.5	<7.1	5.6	7.4	
L1_A1_2_FS10		21/10/2025	41	<1.3	<5.9	<2.4	<2.8	36	260			<2	<0.87	<0.89	<2.1	<2.1	<2.8	<2.4	<8.9	<5	<23	41	43	
L1_A1_2_FS11		21/10/2025	10	<1.5	<3.6	<3	<3.5	12	97			<1.7	<1.9	<2.3	<1.5	<1.6	<2.5	<2	<7.1	<5	<9.6	11	13	
L1_A1_2_FS12		21/10/2025	22	<1.5	<3	<2.6	<3.1	25	130			<1.5	<1.1	<1.2	<1.2	<1.6	<2.6	<1.6	<6.4	<5.4	<8.3	22	24	
L1_A1_2_FS13		21/10/2025	3.9	<1.7	<2.6	<2.3	<2.7	<1.4	<93			<0.69	<1	<1.1	<1.3	<1.4	<1.9	<1.6	<11	<4.2	<18	3.9	5.6	
L1_A1_2_FS14		21/10/2025	24	<1.4	<2.9	<2.6	<3	<22	150			<1	<1.1	<1.4	<1.4	<1.5	<1.8	<1.7	<2.4	<3.9	<5	24	26	
L1_A1_2_FS15		21/10/2025	22	<1.6	<3.3	<1.8	<2.1	<22	170			<0.68	<0.93	<1.1	<1.3	<1.5	<1.4	<1.7	<5.7	<2.9	<10	22	24	
L1_A1_2_FS16		21/10/2025	16	<1.2	<2.4	<2.6	<3	<31	160			<0.79	<1.1	<0.99	<1.7	<2.2	<2.1	<1.9	<11	<2	<24	16	18	
L1_A1_2_FS17		21/10/2025	20	<1.2	<2.9	<3	<3.5	<26	190			<0.71	<1	<0.92	<1.5	<1.5	<1.9	<2	<8.3	<2.7	<22	20	22	
L1_A1_2_FS18		21/10/2025	31	<1.6	<2.2	<2.6	<3	<34	220			<0.53	<0.96	<1.1	<1.8	<2	<1.9	<2	<11	<4	<12	31	33	
L1_A1_2_FS19		21/10/2025	11	<1.5	<3.8	<3.3	<3.8	<5.2	<81			<0.45	<0.89	<1	<1.8	<1.6	<2.5	<1.8	<2.5	<6.1	<5.3	11	13	
L1_A1_2_FS20		21/10/2025	35	<1.7	<2.1	<2.1	<2.4	<40	270			<2.8	<1.1	<1.2	<1.3	<1.4	<1.5	<1.4	<12	<3.1	<25	35	37	
L1_A1_2_FS21		21/10/2025	23	<2	<2.8	<2.4	<2.8	<26	200			<0.51	<0.89	<1.1	<1.4	<1.4	<1.6	<1.8	<6.6	<2.5	<9.3	23	25	
L1_A1_2_FS22		21/10/2025	21	<1.5	<3.2	<2.6	<2.9	<49	370			<2.4	<0.93	<0.93	<1.4	<1.5	<2.3	<1.9	<18	<4.1	<23	22	24	
L1_A1_2_FS23		21/10/2025	20	<1.6	<2.6	<3	<3.5	<57	340			<2	<1	<1	<1.8	<1.7	<2	<1.8	<2.2	<4.3	<38	20	22	
L1_A1_2_FS24		21/10/2025	16	<1.8	<2.7	<2.3	<2.6	<19	140			<1.3	<1	<1.1	<1.7	<1.7	<1.8	<2	<9.4	<3.4	<18	16	18	
L1_A1_2_FS25		21/10/2025	37	<1.7	<3.1	<2.1	<2.4	<37	270			<0.56	<1.1	<1.1	<1.5	<1.5	<1.9	<1.5	<10	<4.7	<29	37	39	
B	Siti ad uso Commerciale e Industriale	mg/kg (ss) ng/kg (ss)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1x10 ⁻⁶ 100