

Laboratorio		ARPAL				PbO		ARPAL				PbO		ARPAL				PbO	
Codice ARPAL		Limiti mg/Kg ss 471 indus	6009			6731 S3	6010			6739 S4	6048			6728 S6	6049			6693 SUP1	
			S3/3	Y+50%	Y-50%		S 4/5	Y+50%	Y-50%		S6/9	Y+100%	Y-99%		Sup1				
Arsenico	mg/Kg ss	50	8.32	12.48	4.16		1.5	2.25	0.75		54.9	82.35	27.45		13.8	20.7	6.9	<0.5	
Cadmio	mg/Kg ss	15	0.09	0.135	0.045	<0.5	0.02	0.03	0.01	<0.5	0.03	0.045	0.015	<0.5	0.1	0.15	0.05	<0.5	
Cromo	mg/Kg ss	800	66.1	99.15	33.05	63.2	8.1	12.15	4.05	13.21	5.1	7.65	2.55	<1	13.5	20.25	6.75	23	
Mercurio	mg/Kg ss	5	0.34	0.51	0.17	0.79	0.03	0.045	0.015	0.26	<0,001			0.45	0.39	0.585	0.195	0.35	
Nichel	mg/Kg ss	500	114.2	171.3	57.1	65.73	9.7	14.55	4.85	8.77	19.7	29.55	9.85	11	10.4	15.6	5.2	12.3	
Piombo	mg/Kg ss	1000	72.1	108.15	36.05	76.7	12.9	19.35	6.45	17.92	28.6	42.9	14.3	21	250.8	376.2	125.4	240	
Rame	mg/Kg ss	600	28.2	42.3	14.1	56.41	13.9	20.85	6.95	20.75	30.3	45.45	15.15	23	171.7	257.55	85.85	254	
Zinco	mg/Kg ss	1500	70.3	105.45	35.15	289.32	19.4	29.1	9.7	38.68	61.3	91.95	30.65	66	48.3	72.45	24.15	73	
				Y+100%	Y-99%			Y+100%	Y-99%			Y+100%	Y-99%			Y+100%	Y-99%		
IPA (sommatoria)	mg/Kg ss	100	364.4	728.8	3.644	1.22	<1			< 0.1	<1			< 0.1	3.7	7.4	0.037	0.11	
PCB	mg/Kg ss	5	<0,001			1.68	<0,001			<0.01	<0,001			0.01	<0,001			0.02	
Idrocarburi C<12	mg/Kg ss	250	<1			< 10	<1			< 10	<1			< 10	<1			< 10	
Idrocarburi C>12	mg/Kg ss	750	<1			222	<1			< 20	<1			20	<1			44	