

II. CLASSIFICATION OF HUNTING GROUNDS - DEFINED AND MINIMUM NUMBER OF GAME
AND AREA OF HUNTING GROUNDS BY QUALITY CLASSES

Quality classes	Line No.	Red Deer			Fallow Deer			Mouflon			Roe Deer		
		Number		Ha	Number		Ha	Number		Ha	Number		Ha
		defined	minimum		defined	minimum		defined	minimum		defined	minimum	
a	b	28	29	30	31	32	33	34	35	36	37	38	39
I	101	353	233	23 965	695	309	25 868	479	180	16 002	33 086	6 898	552 592
II	102	2 874	1 535	159 630	2 317	1 312	92 420	1 821	1 058	103 862	70 830	19 325	1 338 432
III	103	7 829	5 627	592 586	3 517	2 299	177 852	2 441	1 567	121 681	160 524	60 197	3 611 918
IV	104	908	802	90 425	296	197	19 157	390	262	20 614	22 245	10 820	651 271
Game preserves	105	5 795	2 133	30 308	8 606	3 402	31 868	5 393	2 087	24 817	2 105	380	16 348
Total	106	17 759	10 330	896 914	15 431	7 519	347 165	10 524	5 154	286 976	288 790	97 620	6 170 561

Quality classes	Line No.	Wild Boar			Sika Deer			White-tailed Deer			Chamois		
		Number		Ha	Number		Ha	Number		Ha	Number		Ha
		defined	minimum		defined	minimum		defined	minimum		defined	minimum	
a	b	40	41	42	43	44	45	46	47	48	49	50	51
I	107	382	152	30 301	44	17	2 417	0	0	0	0	0	0
II	108	1 439	709	117 520	40	32	3 583	61	29	1 750	92	37	1 895
III	109	4 660	2 700	499 549	322	224	22 443	74	58	3 982	241	132	6 186
IV	110	1 082	761	157 691	49	39	3 235	5	5	333	45	40	5 812
Game preserves	111	3 471	888	24 301	1 327	544	8 765	322	123	433	90	15	139
Total	112	11 034	5 210	829 362	1 782	856	40 443	462	215	6 498	468	224	14 032

Quality classes	Line No.	European Hare			Common Pheasant in pheasantry			Common Pheasant out of pheasantry		
		Number		Ha	Number		Ha	Number		Ha
		defined	minimum		defined	minimum		defined	minimum	
a	b	52	53	54	55	56	57	58	59	60
I	113	25 261	5 509	109 954	9 847	5 184	18 656	17 665	3 517	73 359
II	114	120 172	30 795	623 025	83 409	54 097	20 334	122 650	26 408	531 985
III	115	238 677	101 614	2 101 322	23 581	8 458	35 924	168 076	67 243	1 361 821
IV	116	80 773	50 372	1 051 771	9 009	1 885	7 336	44 450	25 197	540 684
Total	117	464 883	188 290	3 886 072	125 846	69 624	82 250	352 841	122 365	2 507 849