

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			Moufflon			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	296	193	19 518	646	269	22 568	421	174	13 530	32 275	6 677	534 422
II	102	3 000	1 599	163 404	2 408	1 382	95 975	1 859	1 078	107 147	71 244	19 491	1 349 087
III	103	7 846	5 693	596 230	3 554	2 328	175 921	2 578	1 683	125 847	161 205	61 008	3 640 896
IV	104	918	814	88 314	319	215	21 247	424	279	19 905	22 011	10 827	655 523
Game preserves	105	5 495	2 026	29 452	9 096	3 648	31 806	5 556	2 042	24 161	2 135	386	18 378
Total	106	17 555	10 325	896 918	16 023	7 842	347 517	10 838	5 256	290 590	288 870	98 389	6 198 306

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	369	150	27 437	44	17	1 974	0	0	0	0	0	0
II	108	1 538	761	124 535	45	37	4 083	69	33	2 246	92	37	1 895
III	109	4 858	2 861	529 717	388	279	22 391	144	77	5 341	220	127	6 086
IV	110	971	713	150 221	49	39	3 292	5	5	333	45	40	5 812
Game preserves	111	3 343	818	23 908	1 070	456	7 714	295	145	818	0	0	0
Total	112	11 079	5 303	855 818	1 596	828	39 454	513	260	8 738	357	204	13 793

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	24 458	5 511	106 220	10 335	5 554	19 906	17 673	3 609	73 274
II	114	121 723	31 998	634 232	83 782	54 324	21 263	122 932	26 399	538 869
III	115	241 422	102 219	2 107 920	23 769	8 701	36 298	169 882	66 331	1 372 819
IV	116	81 032	49 705	1 065 786	9 463	2 151	8 286	45 082	25 826	551 001
Total	117	468 635	189 433	3 914 158	127 349	70 730	85 753	355 569	122 165	2 535 963