

Dier ID	STAMBOEK ID	SEX	Birth date	Birth Status	Liggaamsmassa	Fleace Weight	Wool Score	Bouvorm	Body
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Eerste Skeerdatum: 28/10/2025

Tweede Skeerdatum: 02/06/2026

250009	1100250009	Male	2025/04/12	2	45.5	2.8	6	5	7
250016	1100250016	Male	2025/04/12	1	54	3.6	8	7	6
250020	1100250020	Male	2025/04/12	2	39	2.2	6	4	6
250021	1100250021	Male	2025/04/12	2	40.5	2.3	3	4	6
250023	1100250023	Male	2025/04/12	2	40	2.4	6	7	6
250025	1100250025	Male	2025/04/12	2	46.5	3.1	7	6	7
250032	1100250032	Male	2025/04/12	2	43.5	2.4	7	5	5
250036	1100250036	Male	2025/04/12	2	40.5	2.4	3	3	4
250038	1100250038	Male	2025/04/12	2	42	1.9	6	6	7
250040	1100250040	Male	2025/04/12	2	40	2.1	6	3	5
250044	1100250044	Male	2025/04/12	2	42.5	2.3	7	7	6
250046	1100250046	Male	2025/04/12	2	51.5	2.4	6	7	6
250051	1100250051	Male	2025/04/12	2	45.5	2.6	8	8	7
250053	1100250053	Male	2025/04/12	2	36.5	1.8	6	5	5
250055	1100250055	Male	2025/04/12	1	26	1.7	6	3	5
250058	1100250058	Male	2025/04/12	2	35	2	6	4	5
250063	1100250063	Male	2025/04/12	2	45	2.1	7	7	6
250064	1100250064	Male	2025/04/12	2	33.5	2.2	6	6	6
250066	1100250066	Male	2025/04/12	2	45.5	2.5	7	6	7
250068	1100250069	Male	2025/04/12	2	42	2.1	8	8	7
250069	1100250069	Male	2025/04/12	1	50.5	2.5	6	5	6
250072	1100250072	Male	2025/04/12	2	42.5	2.4	6	7	6
250074	1100250074	Male	2025/04/12	2	37.5	2.2	6	6	6
250075	1100250075	Male	2025/04/12	2	36.5	2.3	5	5	5
250079	1100250079	Male	2025/04/12	2	46	2.4	8	8	7
250081	1100250081	Male	2025/04/12	2	42.5	2.5	8	8	7
250089	1100250089	Male	2025/04/12	2	50	2.4	6	8	8
250090	1100250090	Male	2025/04/12	2	33	2.7	6	5	5
250095	1100250095	Male	2025/04/12	2	45.5	2.3	7	7	7
250096	1100250096	Male	2025/04/12	1	46.5	3.1	6	8	6

250099	1100250099	Male	2025/04/12	1	48.5	3.2	8	7	7
250100	1100250100	Male	2025/04/12	2	37	2.1	3	6	6
250111	1100250111	Male	2025/04/12	2	43.5	2.4	8	8	6
250114	1100250114	Male	2025/04/12	3	45.5	2.8	7	6	7
250117	1100250117	Male	2025/04/12	2	39	2.2	6	6	6
250124	1100250124	Male	2025/04/12	1	49.5	3.2	7	6	6
250125	1100250125	Male	2025/04/12	2	47	2.7	7	8	5
250132	1100250132	Male	2025/04/12	2	39.5	2.1	5	5	6
250133	1100250133	Male	2025/04/12	2	37	2.5	8	6	6
250138	1100250138	Male	2025/04/12	2	43	2.1	5	8	7
250141	1100250141	Male	2025/04/12	2	40	2.1	7	6	6
250149	1100250149	Male	2025/04/12	2	49.5	2.5	6	4	5
250153	1100250153	Male	2025/04/12	2	41.5	1.8	6	6	6
250155	1100250155	Male	2025/04/12	1	42	2.3	7	7	6
250157	1100250157	Male	2025/04/12	1	47.5	2.8	6	6	7
250158	1100250158	Male	2025/04/12	1	49	2.7	8	9	7
250160	1100250160	Male	2025/04/12	1	37.5	2	6	6	5
250161	1100250161	Male	2025/04/12	1	48.5	2.7	6	6	5
250162	1100250162	Male	2025/04/12	1	49.5	2.5	8	8	7
250163	1100250163	Male	2025/04/12	1	48	2.7	7	6	6
250165	1100250165	Male	2025/04/12	1	43.5	2	6	2	6
250168	1100250168	Male	2025/04/12	1	45.5	3.3	8	5	7
250177	1100250177	Male	2025/04/12	1	48	2.6	6	3	7
250178	1100250178	Male	2025/04/12	1	49	2.6	7	8	6
250182	1100250182	Male	2025/04/12	1	45.5	2.1	7	7	6
250194	1100250194	Male	2025/04/12	1	46	2.7	8	7	6
250199	1100250199	Male	2025/04/12	1	53	2.6	8	8	6
250202	1100250202	Male	2025/04/12	1	29.5	1.5	5	3	3
250203	1100250203	Male	2025/04/12	1	48.5	2.7	8	7	7
250204	1100250204	Male	2025/04/12	1	41.5	2.6	4	6	5
250209	1100250209	Male	2025/04/13	1	31.5	3	6	3	5
250212	1100250212	Male	2025/04/12	1	39.5	2.4	6	7	6
250213	1100250213	Male	2025/04/12	1	50	2.3	6	7	6
250214	1100250214	Male	2025/04/12	1	47	2.4	8	7	6
250217	1100250217	Male	2025/04/12	1	39.5	2.4	7	7	6

250220	1100250220	Male	2025/04/12	1	48	2.3	8	7	6
250221	1100250221	Male	2025/04/12	1	51.5	2.6	7	7	6
250223	1100250223	Male	2025/04/12	1	45.5	2.6	7	6	6
250226	1100250226	Male	2025/04/12	1	38.5	2.3	4	3	6
250229	1100250229	Male	2025/04/12	1	49.5	2.8	8	8	5
250230	1100250230	Male	2025/04/12	1	50.5	2.4	6	6	6
250231	1100250231	Male	2025/04/12	1	44.5	3.2	7	4	5
250232	1100250232	Male	2025/04/12	1	39.5	2.2	3	4	5
250236	1100250236	Male	2025/04/12	1	46	2.9	6	7	7
250238	1100250238	Male	2025/04/12	1	50	2.6	7	8	6
250240	1100250240	Male	2025/04/12	1	43.5	2.2	5	3	5
250242	1100250242	Male	2025/04/12	1	38	1.6	4	4	5
250248	1100250248	Male	2025/04/12	1	39.5	2.6	7	4	6
250251	1100250251	Male	2025/04/12	1	51.5	2.9	7	7	7
250252	1100250252	Male	2025/05/01	1	43	2.1	5	7	6
250254	1100250254	Male	2025/05/01	1	43.5	2.6	6	8	7
250256	1100250256	Male	2025/04/12	1	47.5	2.1	7	5	7
250257	1100250257	Male	2025/05/01	1	39	2.9	4	4	6
250266	1100250266	Male	2025/05/01	1	38.5	1.9	6	6	7
250281	1100250281	Male	2025/05/01	1	44.5	1.9	7	3	6
250283	1100250283	Male	01/05/2025	2	31	2.5	3	3	6
250284	1100250284	Male	2025/05/01	1	43.5	2.4	7	7	6
250286	1100250286	Male	2025/05/01	1	40.5	1.9	3	4	6
250287	1100250287	Male	2025/05/01	1	45	2.8	8	7	7
250292	1100250292	Male	2025/05/01	1	52	2.9	7	8	7
250294	1100250294	Male	2025/05/01	2	42.5	2.1	7	6	6
250299	1100250299	Male	2025/05/01	1	45.5	2.2	6	5	7
250306	1100250306	Male	2025/05/01	1	40	1.9	5	4	6
250309	1100250309	Male	2025/05/01	1	32	1.6	5	3	4
250310	1100250310	Male	2025/05/01	1	46.5	2.8	6	3	6