

NATUURLIKE DEK Ramme Des 2025 ingesit

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Spaan
15/09/2026

MOEDER	GEB DAT	TAG	RFID	GEB S	GES	GEWIG	40 DAE	80 dae
OOI HE 250003	06.06.26	HE260900	964001023567898	2	O	3.9	19.5	39.5
		HE260901	964001023561235	2	O	3.7	16.8	35
OOI HE 250022	06.06.26	HE260902	964001023561879	2	R	4.3	20.7	40.2
		HE260903	964001023561123	2	O	3.9	21.6	40.3
OOI HE 250033	10.06.26	HE260904	964001023563122	2	O	3.7	18.1	38.5
		HE260905	964001023563466	2	O	3.9	20.9	41.4
EWE HE 250048	09.06.26	HE260906	964001023562245	2	R	4.5	22.3	44.8
		HE260907	964001023561237	2	R	4.3	21.9	44.3
OOI HE 250055	06.06.26	HE260908	964001023563211	1	R	5.1	26.8	48.3
OOI HE 250077	10.06.26	HE260909	964001023563216	2	O	4.1	19.8	40.8
		HE260910	964001023563412	2	R	4.5	25	47.5
OOI HE 250082	09.06.26	HE260911	964001023561243	1	O	5.4	26	44.5
OOI HE 250091	06.06.26	HE260912	964001023565432	2	O	4.3	22.5	43
		HE260913	964001023565339	2	O	4.2	20.1	39.6
OOI HE 250092	09.06.26	HE260914	964001023563333	1	R	5.4	24.8	45.7
OOI HE 250099	20.06.26	HE260915	964001023564567	2	O	4.3	24.7	46.2
		HE260916	964001023566679	2	O	4.1	20.5	40
OOI HE 250115	06.06.26	HE260917	964001023567778	2	O	3.8	19.7	38.7
		HE260918	964001023561167	2	O	3.5	19.9	41
OOI HE 250127	06.06.26	HE260919	964001023569542	1	R	4.9	25.9	48.3
OOI HE 250131	06.06.26	HE260969	964001023564545	1	R	5.1	28	49.6
OOI HE 250143	09.06.26	HE260920	964001023561023	2	O	3.8	20.9	40
		HE260921	964001023561367	2	O	4.2	23	43.8
OOI HE 250058	06.06.26	HE260922	964001023566891	2	O	4.3	19.5	40.2
		HE260923	964001023569541	2	O	4.1	19.2	40
OOI HE 250070	09.06.26	HE260924	964001023564561	2	O	4.1	20	39.3
		HE260925	964001023564547	2	R	4.5	24.7	48.2
OOI HE 250093	10.06.26	HE260926	964001023561535	2	O	3.9	19	39
		HE260927	964001023560879	2	O	3.7	20.3	40.1
OOI HE 250096	10.06.26	HE260928	964001023567735	2	O	4.9	26.8	49
OOI HE 250114	06.06.26	HE260929	964001023561823	1	R	4.9	27	48.1
OOI HE 250122	10.06.26	HE260930	964001023565531	1	R	5	27.5	50
OOI HE 250041	09.06.26	HE260931	964001023561869	2	R	4.1	22.5	45.2
		HE260932	964001023561523	2	O	3.9	21.4	40.6
OOI HE 250042	09.06.26	HE260933	964001023562246	2	R	3.9	19.5	42
		HE260934	964001023561971	2	O	2.9	26.9	49.3
OOI HE 250043	10.06.26	HE260935	964001023560098	1	R	4.9	23.6	47
EWE HE250162	06.06.26	HE260936	964001023564213	1	R	4.3	25.8	49.2
EWE HE250158	06.06.26	HE260937	964001023560817	1	O	4.72	19	39.2
OOI HE250165	09.06.26	HE260938	964001023564546	2	R	3.5	17.5	38
		HE260939	964001023568771	2	O	3.1	17.6	38.5
OOI HE250168	06.06.26	HE260940	964001023564532	2	R	3.2	19	39
		HE260941	964001023563458	2	R	3.4	22.4	46
OOI HE250171	10.06.26	HE260942	964001023566561	2	O	4.1	25	48.2
		HE260943	964001023564647	2	R	4.5	23.6	45
OOI HE250181	07.06.26	HE260944	964001023563423	2	O	4.3	23.1	46.9

		HE260945	964001023566577	2	O	4.1	26.4	49.1
OOI HE250192	07.06.26	HE260946	964001023566512	1	R	4.7	16	35.9
OOI HE250198	10.06.26	HE260947	964001023566521	2	O	2.9	18.5	36.5
		HE260948	964001023561198	2	O	3.1	17.8	37
OOI HE250201	10.06.26	HE260949	964001023564516	2	O	3.2	18	39
		HE260950	964001023564912	2	O	3.2	19.6	42.3
EWE HE250223	09.06.26	HE260951	964001023564564	2	R	3.5	17.5	39
		HE260952	964001023563461	2	O	3.1	19	42.3
EWE HE250232	06.06.26	HE260953	964001023560043	2	R	3.4	15.6	37.1
		HE260954	964001023564341	2	O	2.8	19	39.3
EWE HE250231	07.06.26	HE260955	964001023563095	2	R	3.4	19.6	41
		HE260956	964001023561295	2	R	3.6	24	48.2
EWE HE250208	09.06.26	HE260957	964001023569823	2	O	4.3	22.6	45
	09.06.26	HE260958	964001023561342	2	O	4.1	23.4	45.1
OOI HE 250101	09.06.26	HE260959	964001023561780	2	R	4.2	17.8	39
		HE260960	964001023563467	2	O	3.2	18	37.9

Natuurlike dekking ramme Jan 2026 ingesit

Algemeen					Geboorte		Laaste	
#	IDnr	Ge	Vader	Moeder	Mikroskyfie (EID)	GebDat	oGewig	status
1	HE260750	M	HE230029	DZ230124	964001043047708	22-Jun-26	5	TWEELING
2	HE260751	V	HE230029	DZ230124	964001048818919	22-Jun-26	5.5	TWEELING
3	HE260752	V	HE230029	HE240065	964001034121010	19-Jun-26	4.6	DRIELING
4	HE260753	M	HE230029	HE240065	964001052086121	19-Jun-26	4.7	DRIELING
5	HE260754	M	HE230029	HE240065	964001052087077	19-Jun-26	4.7	DRIELING
6	HE260755	M	T23401	HE240287	964001048819081	22-Jun-26	5.7	EENLING
7	HE260756	V	HE230029	DZ190227	964001052085557	23-Jun-26	5	EENLING
8	HE260757	V	HE230029	HE230085	964001023404049	22-Jun-26	4.9	TWEELING
9	HE260758	V	HE230029	HE230085	964001052085278	22-Jun-26	3.9	TWEELING
10	HE260759	V	HE220037	DZ210213	964001052085148	23-Jun-26	4.1	DRIELING
11	HE260760	V	HE220037	DZ210213	964001052087149	23-Jun-26	3.2	DRIELING
12	HE260761	V	HE220037	DZ210213	964001034121524	23-Jun-26	4.25	DRIELING
13	HE260762	V	HE230029	DZ220215	964001048820661	23-Jun-26	4.6	TWEELING
14	HE260763	M	HE230029	DZ220215	964001048821125	23-Jun-26	5.1	TWEELING
15	HE260764	M	DZ210225	HE230111	96400102680949	22-Jun-26	4.45	EENLING
16	HE260765	M	HE230029	HE230116	964001048820250	21-Jun-26	4.1	TWEELING
17	HE260766	M	HE230029	HE230116	964001048820673	21-Jun-26	4.6	TWEELING
18	HE260767	M	HE230029	HE230168	964001048820794	23-Jun-26	5.3	EENLING
19	HE260768	V	HE220037	NB200105	964001052084976	21-Jun-26	2.9	DRIELING
20	HE260769	M	HE220037	NB200105	964001026811897	21-Jun-26	3.6	DRIELING
21	HE260770	M	HE220037	NB200105	964001026811779	21-Jun-26	3.9	DRIELING
22	HE260771	V	HE230029	HE240117	964001052085171	23-Jun-26	4.4	TWEELING
23	HE260772	V	HE230029	HE240117	964001026809849	23-Jun-26	3.5	TWEELING

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