

only 318/26 12.57.

Lam nr	KKM	JAAR	VOLG	Ma	Pa	Datum	Sex	Status	Gewig	
104260168	104	2026	168	104240615	104230174	2026/03/03	M	TWEELING	3.5	
104260169	104	2026	169	104240615	104230174	2026/03/03		TWEELING	3.5	
104260170	104	2026	170	104240538	104230174	2026/03/06	M	EENLING	3.8	
104260171	104	2026	171	104240481	104230174	2026/03/11		EENLING	3.6	
✓ 104260172	104	2026	172	104240004	104240140	2026/04/13		DRIELING	3.9	
104260173	104	2026	173	104240004	104240140	2026/04/13	M	DRIELING	3.9	
104260174	104	2026	174	104240004	104240140	2026/04/13	M	DRIELING	3.9	NVR
✓ 104260175	104	2026	175	104240118	104240140	2026/04/15	M	TWEELING	3.8	NVR
104260176	104	2026	176	104240118	104240140	2026/04/15	M	TWEELING	3.6	
✓ 104260177	104	2026	177	104240105	104240140	2026/04/16		TWEELING	3.5	
104260178	104	2026	178	104240105	104240140	2026/04/16	M	TWEELING	3.7	
104260179	104	2026	179	104240103	104240140	2026/04/16	M	EENLING	4.0	NVR
104260180	104	2026	180	104230204	104240140	2026/04/17	M	TWEELING	3.6	NVR
✓ 104260181	104	2026	181	104240034	104240140	2026/04/17		TWEELING	3.2	
104260182	104	2026	182	104240034	104240140	2026/04/17		TWEELING	3.3	
✓ 104260183	104	2026	183	104210020	104220191	2026/04/18		DRIELING	1.9	NVR
104260184	104	2026	184	104210020	104220191	2026/04/18		DRIELING	3.6	
104260185	104	2026	185	104210020	104220191	2026/04/18	M	DRIELING	3.8	
✓ 104260186	104	2026	186	104220028	104220448	2026/04/19		TWEELING	3.8	
104260187	104	2026	187	104220028	104220448	2026/04/19	M	TWEELING	3.9	
104260188	104	2026	188	104200044	104220191	2026/04/19	M	DRIELING	4.1	Ma sold
104260189	104	2026	189	104200044	104220191	2026/04/19	M	DRIELING	4.0	
104260190	104	2026	190	104200044	104220191	2026/04/19		DRIELING	3.9	17/9/2020
✓ 104260191	104	2026	191	104240049	104240140	2026/04/20		TWEELING	3.8	
104260192	104	2026	192	104240049	104240140	2026/04/20	M	TWEELING	3.8	
✓ 104260193	104	2026	193	104190121	104220191	2026/04/21	M	TWEELING	4.1	
104260194	104	2026	194	104190121	104220191	2026/04/21	M	TWEELING	3.9	
✓ 104260195	104	2026	195	104240085	104240262	2026/04/21	M	DRIELING	3.6	
104260196	104	2026	196	104240085	104240262	2026/04/21	M	DRIELING	3.8	
104260197	104	2026	197	104240085	104240262	2026/04/21		DRIELING	3.5	NVR
104260198	104	2026	198	104240095	104240262	2026/04/21		TWEELING	3.8	
104260199	104	2026	199	104240095	104240262	2026/04/21		TWEELING	3.6	
104260200	104	2026	200	104210053	104220448	2026/04/21	M	TWEELING	4.0	
104260201	104	2026	201	104160055	104220448	2026/04/21		EENLING	4.1	
✓ 104260202	104	2026	202	104220112	104220448	2026/04/22	M	TWEELING	5.4	
104260203	104	2026	203	104220112	104220448	2026/04/22	M	TWEELING	4.2	
✓ 104260204	104	2026	204	104210159	104220191	2026/04/22	M	TWEELING	4.1	
104260205	104	2026	205	104210159	104220191	2026/04/22		TWEELING	4.0	
104260206	104	2026	206	55220011	104220191	2026/04/22		TWEELING	3.6	
✓ 104260207	104	2026	207	55220011	104220191	2026/04/22		TWEELING	3.7	
✓ 104260208	104	2026	208	104200211	104220448	2026/04/22	M	TWEELING	3.9	
104260209	104	2026	209	104200211	104220448	2026/04/22	M	TWEELING	3.7	
✓ 104260210	104	2026	210	104240078	104240140	2026/04/22		TWEELING	3.6	NVR
104260211	104	2026	211	104240078	104240140	2026/04/22	M	TWEELING	3.6	
✓ 104260212	104	2026	212	55210082	104220191	2026/04/22		TWEELING	3.9	
104260213	104	2026	213	55210082	104220191	2026/04/22	M	TWEELING	4.1	
104260214	104	2026	214	104200023	104220191	2026/04/22		TWEELING	3.6	

✓	104260215	104	2026	215	104200023	104220191	2026/04/22 M	TWEELING	3.9	
✓	104260216	104	2026	216	104220406	104220448	2026/04/22	TWEELING	3.4	
	104260217	104	2026	217	104220406	104220448	2026/04/22 M	TWEELING	3.2	
✓	104260218	104	2026	218	104230429	104240140	2026/04/22	TWEELING	3.9	
	104260219	104	2026	219	104230429	104240140	2026/04/22	TWEELING	4.0	
✓	104260220	104	2026	220	55210097	104220191	2026/04/22	DRIELING	3.7	
	104260221	104	2026	221	55210097	104220191	2026/04/22	DRIELING	3.5	
	104260222	104	2026	222	55210097	104220191	2026/04/22 M	DRIELING	3.8	
✓	104260223	104	2026	223	55210039	104220448	2026/04/23 M	DRIELING	3.5	
	104260224	104	2026	224	55210039	104220448	2026/04/23 M	DRIELING	3.8	NVR
	104260225	104	2026	225	55210039	104220448	2026/04/23	DRIELING	3.4	
✓	104260226	104	2026	226	104230229	104240262	2026/04/23	TWEELING	3.7	
	104260227	104	2026	227	104230229	104240262	2026/04/23 M	TWEELING	3.7	
✓	104260228	104	2026	228	104240031	104240140	2026/04/23	TWEELING	3.6	
	104260229	104	2026	229	104240031	104240140	2026/04/23	TWEELING	3.4	
	104260230	104	2026	230	104240278	104240262	2026/04/23	TWEELING	3.5	
	104260231	104	2026	231	104240278	104240262	2026/04/23	TWEELING	3.5	
	104260232	104	2026	232	104240110	104240140	2026/04/23 M	EENLING	3.7	
✓	104260233	104	2026	233	104230149	104240140	2026/04/23	DRIELING	3.2	
	104260234	104	2026	234	104230149	104240140	2026/04/23	DRIELING	3.4	
	104260235	104	2026	235	104230149	104240140	2026/04/23 M	DRIELING	3.4	NVR
✓	104260236	104	2026	236	104180179	104220448	2026/04/23	TWEELING	3.9	
	104260237	104	2026	237	104180179	104220448	2026/04/23	TWEELING	4.0	
✓	104260238	104	2026	238	104240133	104240140	2026/04/23	TWEELING	3.5	
	104260239	104	2026	239	104240133	104240140	2026/04/23	TWEELING	3.3	
	104260240	104	2026	240	104210117	104220191	2026/04/24 M	EENLING	3.9	
✓	104260241	104	2026	241	100180254	104220191	2026/04/24	DRIELING	3.5	
	104260242	104	2026	242	100180254	104220191	2026/04/24	DRIELING	3.7	
	104260243	104	2026	243	100180254	104220191	2026/04/24 M	DRIELING	3.3	
	104260244	104	2026	244	104210016	104220448	2026/04/24	EENLING	3.7	
✓	104260245	104	2026	245	55200091	104240140	2026/04/24	TWEELING	3.7	
	104260246	104	2026	246	55200091	104240140	2026/04/24 M	TWEELING	2.9	
	104260247	104	2026	247	104240280	104240262	2026/04/25	TWEELING	3.2	
	104260248	104	2026	248	104240280	104240262	2026/04/25 M	TWEELING	3.4	
✓	104260249	104	2026	249	104240135	104240140	2026/04/25 M	TWEELING	3.5	
	104260250	104	2026	250	104240135	104240140	2026/04/25	TWEELING	3.6	
✓	104260251	104	2026	251	104240194	104240140	2026/04/25	TWEELING	3.3	
	104260252	104	2026	252	104240194	104240140	2026/04/25 M	TWEELING	3.5	
	104260253	104	2026	253	104240428	104240262	2026/04/25	TWEELING	3.3	
	104260254	104	2026	254	104240428	104240262	2026/04/25	TWEELING	3.5	
✓	104260255	104	2026	255	104230275	104240361	2026/04/25	TWEELING	3.8	
	104260256	104	2026	256	104230275	104230361	2026/04/25	TWEELING	3.7	
✓	104260257	104	2026	257	104230004	104240140	2026/04/25	TWEELING	3.9	
	104260258	104	2026	258	104230004	104240140	2026/04/25 M	TWEELING	4.1	NVR
	104260259	104	2026	259	104240171	104240262	2026/04/25	EENLING	3.7	
✓	104260260	104	2026	260	104200204	104220448	2026/04/25	TWEELING	3.9	
	104260261	104	2026	261	104200204	104220448	2026/04/25	TWEELING	3.8	
✓	104260262	104	2026	262	104230276	104230361	2026/04/26	TWEELING	3.6	

104260263	104	2026	263	104230276	104230361	2026/04/26 M	TWEELING	3.6
✓ 104260264	104	2026	264	104240231	104240140	2026/04/26	TWEELING	3.1
104260265	104	2026	265	104240231	104240140	2026/04/26 M	TWEELING	3.3
✓ 104260266	104	2026	266	104220026	104220191	2026/04/26	TWEELING	3.8
104260267	104	2026	267	104220026	104220191	2026/04/26 M	TWEELING	4.1
104260268	104	2026	268	104240017	104240140	2026/04/26 M	TWEELING	3.7
104260269	104	2026	269	104240017	104240140	2026/04/26 M	TWEELING	3.7
✓ 104260270	104	2026	270	KR62200035	104220191	2026/04/26	TWEELING	3.5
104260271	104	2026	271	KR62200035	104220191	2026/04/26 M	TWEELING	3.8
104260272	104	2026	272	104240304	104240262	2026/04/26	TWEELING	3.2
104260273	104	2026	273	104240304	104240262	2026/04/26 M	TWEELING	3.4
✓ 104260274	104	2026	274	104220436	104220448	2026/04/27	TWEELING	3.8
104260275	104	2026	275	104220436	104220448	2026/04/27 M	TWEELING	3.8
✓ 104260276	104	2026	276	104230222	104240361	2026/04/27	TWEELING	3.7
104260277	104	2026	277	104230222	104240361	2026/04/27 M	TWEELING	3.8
✓ 104260278	104	2026	278	104190165	104220191	2026/04/27	TWEELING	3.9
104260279	104	2026	279	104190165	104220191	2026/04/27	TWEELING	3.7
✓ 104260280	104	2026	280	104230400	104240249	2026/04/27	TWEELING	3.4
104260281	104	2026	281	104230400	104240249	2026/04/27	TWEELING	3.3
104260282	104	2026	282	104230419	104240361	2026/04/27 M	TWEELING	3.2
✓ 104260283	104	2026	283	104210185	104220448	2026/04/27	DRIELING	3.5
104260284	104	2026	284	104210185	104220448	2026/04/27	DRIELING	3.7
104260285	104	2026	285	104210185	104220448	2026/04/27 M	DRIELING	3.5
✓ 104260286	104	2026	286	173200082	104220448	2026/04/27	DRIELING	3.7
104260287	104	2026	287	173200082	104220448	2026/04/27	DRIELING	3.8
104260288	104	2026	288	173200082	104220448	2026/04/27	DRIELING	3.4
104260289	104	2026	289	55190014	104220191	2026/04/27 M	EENLING	3.8
104260290	104	2026	290	104210096	104220191	2026/04/27	EENLING	4.0
✓ 104260291	104	2026	291	104240115	104240140	2026/04/27	TWEELING	3.2
104260292	104	2026	292	104240115	104240140	2026/04/27	TWEELING	3.2
✓ 104260293	104	2026	293	104230035	104240262	2026/04/27	TWEELING	3.9
104260294	104	2026	294	104230035	104240262	2026/04/27 M	TWEELING	4.0
✓ 104260295	104	2026	295	104210057	104220448	2026/04/27 M	TWEELING	3.8
104260296	104	2026	296	104210057	104220448	2026/04/27 M	TWEELING	3.7
✓ 104260297	104	2026	297	104230180	104240361	2026/04/27 M	TWEELING	3.7
104260298	104	2026	298	104230180	104240361	2026/04/27 M	TWEELING	3.6
✓ 104260299	104	2026	299	104240053	104240140	2026/04/27 M	TWEELING	3.3
104260300	104	2026	300	104240053	104240140	2026/04/27 M	TWEELING	3.5
✓ 104260301	104	2026	301	104230199	104240262	2026/04/27	TWEELING	3.6
104260302	104	2026	302	104230199	104240262	2026/04/27	TWEELING	3.8
✓ 104260303	104	2026	303	104210018	104220448	2026/04/28	TWEELING	3.5
104260304	104	2026	304	104210018	104220448	2026/04/28 M	TWEELING	3.7
✓ 104260305	104	2026	305	104220050	104220191	2026/04/28 M	TWEELING	3.8
104260306	104	2026	306	104220050	104220191	2026/04/28 M	TWEELING	3.8
✓ 104260307	104	2026	307	104240047	104240140	2026/04/28 M	TWEELING	3.7
104260308	104	2026	308	104240047	104240140	2026/04/28	TWEELING	3.5
✓ 104260309	104	2026	309	104190052	104220191	2026/04/28	TWEELING	3.2
104260310	104	2026	310	104190052	104220191	2026/04/28 M	TWEELING	3.2

✓	104260311	104	2026	311	104230123	104240140	2026/04/29	TWEELING	3.5	
	104260312	104	2026	312	104230123	104240140	2026/04/29 M	TWEELING	3.7	
✓	104260313	104	2026	313	104240048	104240140	2026/04/28	TWEELING	3.7	
	104260314	104	2026	314	104240048	104240140	2026/04/28 M	TWEELING	3.5	
✓	104260315	104	2026	315	104240130	104240140	2026/04/29	TWEELING	3.2	
	104260316	104	2026	316	104240130	104240140	2026/04/29	TWEELING	3.3	
✓	104260317	104	2026	317	104190168	104220448	2026/04/29 M	TWEELING	3.9	
	104260318	104	2026	318	104190168	104220448	2026/04/29 M	TWEELING	3.7	
✓	104260319	104	2026	319	104240013	104240140	2026/04/30 M	TWEELING	3.2	
	104260320	104	2026	320	104240013	104240140	2026/04/30 M	TWEELING	3.4	
✓	104260321	104	2026	321	104230141	104240140	2026/04/30 M	TWEELING	3.5	
	104260322	104	2026	322	104230141	104240140	2026/04/30	TWEELING	3.2	
✓	104260323	104	2026	323	104190029	104220191	2026/04/30	TWEELING	4.1	
	104260324	104	2026	324	104190029	104220191	2026/04/30	TWEELING	4.0	
✓	104260325	104	2026	325	104210013	104220448	2026/04/30	TWEELING	3.9	
	104260326	104	2026	326	104210013	104220448	2026/04/30	TWEELING	4.1	
	104260327	104	2026	327	164200031	104220448	2026/04/30	EENLING	4.2	
✓	104260328	104	2026	328	104210075	104220448	2026/05/01	TWEELING	3.9	
	104260329	104	2026	329	104210075	104220448	2026/05/01 M	TWEELING	4.1	NVR
✓	104260330	104	2026	330	104210076	104220448	2026/05/01	TWEELING	3.9	
	104260331	104	2026	331	104210076	104220448	2026/05/01 M	TWEELING	4.0	
✓	104260332	104	2026	332	104220036	104220448	2026/05/01 M	DRIELING	3.5	
	104260333	104	2026	333	104220036	104220448	2026/05/01 M	DRIELING	3.7	
	104260334	104	2026	334	104220036	104220448	2026/05/01	DRIELING	3.5	
✓	104260335	104	2026	335	104230422	104240361	2026/05/01	TWEELING	3.2	
	104260336	104	2026	336	104230422	104240361	2026/05/01	TWEELING	3.2	
✓	104260337	104	2026	337	104230209	104240249	2026/05/01	TWEELING	3.5	
	104260338	104	2026	338	104230209	104240249	2026/05/01	TWEELING	3.3	
	104260339	104	2026	339	49210023	104220448	2026/05/02 M	EENLING	4.1	NVR
✓	104260340	104	2026	340	104210032	104220191	2026/05/02 M	TWEELING	3.7	
✓	104260341	104	2026	341	104210032	104220191	2026/05/02 M	TWEELING	3.5	
	104260342	104	2026	342	104200054	104220191	2026/05/03 M	EENLING	3.8	
✓	104260343	104	2026	343	104190104	104220448	2026/05/04 M	TWEELING	3.8	
	104260344	104	2026	344	104190104	104220448	2026/05/04	TWEELING	3.5	
✓	104260345	104	2026	345	104240032	104240140	2026/05/04 M	DRIELING	2.8	
	104260346	104	2026	346	104240032	104240140	2026/05/04 M	DRIELING	3.1	
	104260347	104	2026	347	104240032	104240140	2026/05/04	DRIELING	3.0	
✓	104260348	104	2026	348	104200134	104220448	2026/05/04 M	TWEELING	3.8	
	104260349	104	2026	349	104200134	104220448	2026/05/04	TWEELING	3.6	
✓	104260350	104	2026	350	104220037	104220191	2026/05/04	DRIELING	3.2	
	104260351	104	2026	351	104220037	104220191	2026/05/04	DRIELING	3.1	
	104260352	104	2026	352	104220037	104220191	2026/05/04	DRIELING	3.2	
✓	104260353	104	2026	353	104210148	104220191	2026/05/05 M	VIERLING	3.0	
	104260354	104	2026	354	104210148	104220191	2026/05/05 M	VIERLING	3.1	
	104260355	104	2026	355	104210148	104220191	2026/05/05	VIERLING	3.0	
	104260356	104	2026	356	104210148	104220191	2026/05/05	VIERLING	3.0	
✓	104260357	104	2026	357	104240204	104240140	2026/05/05 M	TWEELING	3.1	
	104260358	104	2026	358	104240204	104240140	2026/05/05 M	TWEELING	3.3	

	104260359	104	2026	359	104240054	104240140	2026/05/06 M	EENLING	3.7	
✓	104260360	104	2026	360	55210096	104220191	2026/05/06	TWEELING	3.8	
	104260361	104	2026	361	55210096	104220191	2026/05/06	TWEELING	3.8	
✓	104260362	104	2026	362	104200005	104220448	2026/05/06 M	TWEELING	4.1	
	104260363	104	2026	363	104200005	104220448	2026/05/06	TWEELING	4.0	
✓	104260364	104	2026	364	104240147	104240140	2026/05/07 M	TWEELING	3.3	
	104260365	104	2026	365	104240147	104240140	2026/05/07	TWEELING	3.2	
✓	104260366	104	2026	366	104230228	104240249	2026/05/10 M	TWEELING	3.3	
	104260367	104	2026	367	104230228	104240249	2026/05/10	TWEELING	3.4	
	104260368	104	2026	368	104240442	104240262	2026/05/10 M	TWEELING	2.9	
	104260369	104	2026	369	104240442	104240262	2026/05/10	TWEELING	2.8	
✓	104260370	104	2026	370	104210052	104220448	2026/05/11	TWEELING	3.8	
	104260371	104	2026	371	104210052	104220448	2026/05/11	TWEELING	3.8	
	104260372	104	2026	372	104200153	104220191	2026/05/11	EENLING	3.7	
✓	104260375	104	2026	375	104240649	104240140	2026/07/01 M	Tweeling	3.4	NVR
	104260376	104	2026	376	104240649	104240140	2026/07/01 M	Tweeling		3 NVR
	104260377	104	2026	377	104240593	104240140	2026/07/07 M	Tweeling	2.5	
	104260378	104	2026	378	104240593	104240140	2026/07/07 M	Tweeling		2 NVR
✓	104260379	104	2026	379	104250102	104240140	2026/07/08	Tweeling		3
	104260380	104	2026	380	104250102	104240140	2026/07/08	Tweeling	2.7	
	104260381	104	2026	381	104240671	104240140	2026/07/08 M	Tweeling	3.5	
	104260382	104	2026	382	104240671	104240140	2026/07/08	Tweeling		3
	104260383	104	2026	383	104240292	104240140	2026/07/09	Tweeling	3.2	
	104260384	104	2026	384	104240292	104240140	2026/07/09 M	Tweeling	3.6	NVR
	104260385	104	2026	385	104250087	104240140	2026/07/09	Eenling	3.8	
	104260386	104	2026	386	104240469	104240140	2026/07/10	Tweeling	3.8	
	104260387	104	2026	387	104240469	104240140	2026/07/10	Tweeling		3
	104260388	104	2026	388	104240444	104240140	2026/07/10	Tweeling	2.7	NVR
	104260389	104	2026	389	104240567	104240140	2026/07/10	Tweeling	4.1	
	104260390	104	2026	390	104240567	104240140	2026/07/10	Tweeling	3.5	
	104260391	104	2026	391	104240663	104240140	2026/07/11	Tweeling		3
	104260392	104	2026	392	104240663	104240140	2026/07/11	Tweeling	3.8	NVR
	104260393	104	2026	393	104250127	104240140	2026/07/11 M	Tweeling	3.2	
	104260394	104	2026	394	104250127	104240140	2026/07/11	Tweeling		3
	104260395	104	2026	395	104240651	104240140	2026/07/11	Tweeling	2.7	
	104260396	104	2026	396	104240651	104240140	2026/07/11	Tweeling	2.3	
	104260397	104	2026	397	104250029	104240140	2026/07/11 M	Tweeling	3.9	
	104260398	104	2026	398	104250029	104240140	2026/07/11 M	Tweeling	2.3	
	104260399	104	2026	399	104240333	104240140	2026/07/11 M	Tweeling	5.3	
	104260400	104	2026	400	104240333	104240140	2026/07/11	Tweeling	3.9	
	104260401	104	2026	401	104240607	104240140	2026/07/12 M	Tweeling	3.8	
	104260402	104	2026	402	104240607	104240140	2026/07/12 M	Tweeling	3.6	Manne van
	104260403	104	2026	403	104250128	104240140	2026/07/12	Eenling	3.5	
	104260404	104	2026	404	104240482	104240140	2026/07/12	Tweeling	3.2	
	104260405	104	2026	405	104240482	104240140	2026/07/12	Tweeling	3.6	
	104260406	104	2026	406	104240470	104240140	2026/07/12 M	Eenling	5.1	Sold - 24/3/2025
	104260407	104	2026	407	104250091	104240140	2026/07/12	Eenling	2.7	
	104260408	104	2026	408	104250119	104240140	2026/07/13 M	Tweeling	2.8	

104260409	104	2026	409	104250119	104240140	2026/07/13	Tweeling	3	
104260410	104	2026	410	104240555	104240140	2026/07/13 M	Tweeling	3.8	
104260411	104	2026	411	104240555	104240140	2026/07/13 M	Tweeling	3.7	Mane p.
104260412	104	2026	412	104250030	104240140	2026/07/14 M	Eenling	4.5	
104260413	104	2026	413	104250116	104240140	2026/07/14	Drieling	3.1	
104260414	104	2026	414	104240578	104240140	2026/07/15	Tweeling	4	
104260415	104	2026	415	104240578	104240140	2026/07/15 M	Tweeling	4	
104266387	104	2026		104240444	104240140	2026/07/10	Tweeling	3.7	NVR
1042601181				104230204	104240140	2026/04/17 M	TWEELING	3.8	NVR
1042602200				104210053	104220448	2026/04/21 M	TWEELING	1.7	NVR
1042602282				104230419	104240361	2026/04/27 M	TWEELING	3.0	NVR
1042626413				104250116	104240140	2026/07/14	Drieling	0.8	NVR
1042626414				104250116	104240140	2026/07/14	Drieling	2.8	NVR

2026/07/11 2026/07/25 2 Weke
2026/08/08 4 Weke
2026/08/22 6 Weke
2026/09/05 8 Weke
2026/09/19 10 Weke
2026/10/03 12 Weke
2026/10/17 14 Weke