

DOKUMENT
KODE
DOKUMENT
KODE

3321

LID
NUMMER:
MEMBER
SHIP
NUMBER

652186

RASKODE
BREED
CODE

310

IDENTIFIKASIE VAN LAM: KKL

JAAR	VOLG NUMMER	GEBORTE DATUM JJ MM DD	GESLAG	STATUS	OPMERKING S	MOEDER IDENTIFIKASIE	MOEDER REGISTRASIE	VADER IDENTIFIKASIE E	VADER REGISTRASIE	GEBORTE TEG EWIG	100 DAE PRESTASIE GEGEWENS					Weeg														
											GROEI STATUS	GEWIG	LB	OB	DATUM SEWEG JJ MM DD		Weeg	Weeg	Weeg	Weeg	Weeg	Weeg	Weeg	Weeg	Weeg					
2019	RW19-01	2019/01/05	O	1		RW17-30		DZ 16-114				34				2019/06/04														
2019	RW19-02	2019/03/29	R	1		AP 15-311		DZ 16-114				32					61	191%	86	141%	94	109%	99	105%	95	96%	98	103%	100	102%
2019	RW19-03	2019/03/29	O	2		RW 15-06	Haal af	T15.003				21																		
2019	RW19-04	2019/03/29	O	2		RW 15-06	Haal af	T15.003				25.5																		
2019	RW19-05	2019/03/30	R	1		JT14-295		DZ 16-114				30					55	183%	80	145%	91	114%	100	110%	98	98%	95	97%	101	106%
2019	RW19-06	2019/03/31	R	1		RW 15-28		T15.003				34.5					61	177%	86	141%	91	106%	93	102%	93	100%	82	88%	88	107%
2019	RW19-07	2019/04/01	R	1		RW 14-01		T15.003				26					47	181%	71	151%	79	111%	81	103%	79	98%	80	101%	84	105%
2019	RW19-08	2019/04/01	O	1		RW 14-14		AP16-353				26																		
2019	RW19-09	2019/04/01	R	2		DE 15-209		DZ 17-043				31					57	184%	82	144%	89	109%	84	94%	Verkoop					
2019	RW19-10	2019/04/01	O	2		DE 15-209		DZ 17-043				29.5																		
2019	RW19-11	2019/04/01	O	1		J 11-40		DZ 16-114				29.5																		
2019	RW19-12	2019/04/01	R	2		DE 15-210		DZ 17-043				31.5					58	184%	84	145%	90	107%	91	101%	91	100%	89	98%	95	107%
2019	RW19-13	2019/04/01	O	2		DE 15-210		DZ 17-043				26																		
2019	RW19-14	2019/04/01	R	1		AP 13-191		DZ 17-043				31.5					56	178%	81	145%	92	114%	89	97%	88	99%	Verkoop			
2019	RW19-15	2019/04/02	O	1		DE 15-037		AP16-353				29																		
2019	RW19-16	2019/04/02	O	1		DE 16-221		DZ 17-043				28.5																		
2019	RW19-17	2019/04/03	O	2		JB 14-037		DZ 17-043				25																		
2019	RW19-20	2019/05/01	R	2		RW16-34		DZ 17-043				37					57	154%	72	126%	74	103%	78	105%	80	103%	79	99%		
2019	RW19-21	2019/05/01	R	2		RW16-34		DZ 17-043				32					53	166%	69	130%	72	104%	73	101%	76	104%	78	103%		
2019	RW19-22	2019/05/01	R	1		RW 17-27		DZ 17-043				37					54	146%	70	130%	71	101%	72	101%	72	100%	88	122%		
2019	RW19-23	2019/05/02	O	1		JOR7-027		DZ 17-043				33																		
2019	RW19-24	2019/05/02	O	1		RW 16-44		DZ 17-043				24																		
2019	RW19-25	2019/05/03	R	1		JOR7-038		DZ 17-043				25					47	188%	65	138%	68	105%	71	104%	71	100%	77	108%		
2019	RW19-26	2019/05/03	O	1		RW 17-73		DZ 17-043				24																		
2019	RW19-27	2019/05/03	R	1		RW 16-58		DZ 17-043				30					52	173%	67.5	130%	71	105%	69	97%	72	104%	77	107%		
2019	RW19-28	2019/05/04	O	2		RW17-45		DZ 17-043				25																		
2019	RW19-29	2019/05/04	O	2		RW17-45		DZ 17-043				22																		
2019	RW19-30	2019/05/04	O	1		RW 16-88		DZ 17-043				28																		
2019	RW19-31	2019/05/07	R	1		RW17-59		DZ 17-043				38					54	142%	62	115%	65	105%	69	106%	71	103%	75	106%		
2019	Dood	2019/06/11	O	2		DZ13-117		DZ 17-043																						
2019	RW19-32	2019/06/11	R	2		DZ13-117		DZ 17-043				30					48	160%	56.5	118%	67	119%	66	99%	68	103%	71	104%		
2019	RW19-33	2019/06/12	O	1		JOR 17-112		DZ 17-043				30																		
2019	RW19-34	2019/06/13	O	1		AP17-177		DZ 17-043				26																		
2019	RW19-35	2019/06/14	R	1		AP17-410		DZ 17-043				35					56	160%	68	121%	73	107%	74	101%	79	107%	80	101%		
2019	RW19-36	2019/06/15	R	1		RW17-01	Verkoop	DZ 17-043				35					52	149%	64	123%	69	108%	68	99%	69	101%	72	104%		
2019	RW19-37	2019/06/16	R	1		RW17-99		DZ 17-043				31					51	165%	66.5	130%	71	107%	70	99%	74	106%	82	111%		
2019	RW19-38	2019/06/17	R	1		RW17-02	Verkoop	DZ 17-043				29					51	176%	67.5	132%	70	104%	71	101%	72	101%	75	104%		
2019	RW19-39	2019/06/18	R	2		RW14-04	RW14-11	DZ 17-043				21					37	176%	54.5	147%	57	105%	57	100%	58	102%	64	110%		
2019	RW19-40	2019/06/18	O	2		RW14-04	RW14-11	DZ 17-043				21																		
2019	RW19-41	2019/06/18	O	1		RW16-49	RW16-70	DZ 17-043				32																		
2019	RW19-42	2019/06/18	R	2		DZ13-122		DZ 17-043				26																		
2019	RW19-43	2019/06/18	R	2		DZ13-122		DZ 17-043				21					46	219%	60	100%	63	105%	65	103%	65	100%	66	102%		
2019	RW19-44	2019/06/18	R	1		RW16-48	RW16-68	DZ 17-043				24					43	179%	59.5	138%	63	106%	64	102%	64	100%	68	106%		
2019	RW19-45	2019/06/19	R	2		RW17-04		DZ 17-043				22					41	186%	59	144%	64	108%	65	102%	65	100%	68	105%		
2019	RW19-46	2019/06/19	R	2		RW17-04		DZ 17-043				20					40	200%	55	138%	64	116%	65	102%	65	100%	70	108%		
2019	RW19-47	2019/06/19	O	1		RW16-86	RW16-73	DZ 17-043				27																		
2019	RW19-48	2019/06/19	R	1		JT17-498		DZ 17-043				30					49	163%	63.5	130%	67	106%	66	99%	68	103%	71	104%		
2019	RW19-49	2019/06/19	R	1		JS12-667		DZ 17-043				28					43	154%	57.5	134%	65	113%	64	98%	66	103%	71	108%		
2019	RW19-50	2019/06/19	O	1		AP10-219		DZ 17-043				21																		
2019	RW19-51	2019/06/19	O	1		RW16-83		DZ 17-043				32																		
2019	RW19-52	2019/06/19	R	1		RW17-81		DZ 17-043				26					47	181%	59	126%	56	95%	57	102%	65	114%	64			

2019	RW19-108	2019/11/17	O	2		AP15-036		DZ 16-114							
2019	RW19-109	2019/11/18	R	2		RW18-43		DZ 16-114							
2019	RW19-110	2019/11/18	O	2		RW18-43		DZ 16-114							
2019	RW19-111	2019/11/19	R	1		RW18-36		DZ 16-114							
2019	RW19-112	2019/11/20	O	1		RWD18-02		DZ 16-114							
2019	RW19-113	2019/11/21	R	1		JOR16-114		DZ 16-114							
2019	RW19-114	2019/11/21	R	1		RW17-30		DZ 16-114							
2019	RW19-115	2019/11/21	R	1		RW17-53		DZ 16-114							
2019	RW19-116	2019/11/22	R	3		JB14-37		DZ 16-114							
2019	RW19-117	2019/11/22	R	3		JB14-37		DZ 16-114							
2019	RW19-118	2019/11/22	O	3		JB14-37		DZ 16-114							
2019	RW19-119	2019/11/22	R	2		JT14-295		DZ 16-114							
2019	RW19-120	2019/11/22	R	2		JT14-295		DZ 16-114							
2019	RW19-121	2019/11/22	R	2		JS12-876		DZ 16-114							
2019	RW19-122	2019/11/22	R	2		JS12-876		DZ 16-114							
2019	RW19-123	2019/11/22	R	1		RW17-64		DZ 16-114							
2019	RW19-124	2019/11/26	O	1		RW15-28		DZ 16-114							
2019	RW19-125	2019/11/27	R	2		RW15-08		DZ 16-114							
2019	RW19-126	2019/11/27	R	2		RW15-08		DZ 16-114							
2019	RW19-127	2019/11/27	O	1		AP17-193		DZ 16-114							
2019	RW19-128	2019/11/28	R	1		J11-40		DZ 16-114				Dood			
2019	RW19-129	2019/11/29	R	1		RW17-83		DZ 16-114							
2019	RW19-130	2019/11/30	R	2		RW14-14		DZ 16-114							
2019	RW19-131	2019/11/30	O	2		RW14-14		DZ 16-114							
2019	RW19-132	2019/12/02	R	1		DE5-037		DZ 16-114							
2019	RW19-133	2019/12/04	R	1		QJ13-492		DZ 16-114							
2019	RW19-134	2019/12/04	R	2		RW18-13		DZ 16-114							
2019	RW19-135	2019/12/04	R	2		RW18-13		DZ 16-114							
2019	RW19-136	2019/12/07	R	1		RW17-48		DZ 16-114							
2019	RW19-137	2019/12/08	O	1		RW17-116		DZ 16-114							

16	18.5	22													
12.5	17	24													
10	12	15													
21.5	27.5	32	34	40	43	46.5	50.5								
22.5	29														
20.5	26.5		40	45	49	53	55								
24	29.5		41	47	52	53.5	56.5								
22.5	27.5	34	37	41	43.5	45.5	51								
15.5	18	19	22	25	28	30.5	36								
7.5	10.5	12													
10	13	Dood													
7	8.5	Dood													
10.5	13.5	18	21	25	29	33.5	38.5								
	8.5	Dood													
	7	Dood													
17.5	22	31	35	36	43	45	48.5								
16	22	29													
15.5	18	Dood													
	Dood														
15.5	20.5	Dood													
	Dood														
11.5	15	24	27	33	35.5	39	44								
13.5	17	Dood													
10.5	11	16	19			24.5									
14	18.5	26	29	34	38	43.5	48								
	17.5	Dood													
	11.5	16	19			27	34								
	17	23	26	31	34	39	43								
	11	Dood				27.5									
			30.2	36.2	40.3	41.9	47.2								

Week																				6	8	9	10	
2020/03/30		2020/04/14		2020/04/28																				
104	104%																							
106	105%																							
95.5	109%	92	96%																	99.00				
87	104%																							
102.5	108%																							
82.5	104%	81.5	99%	81.5	100%	88.00	108%																	
75.5	97%	79	105%	85.0	108%																			
81.5	93%	84	103%	92.0	110%	93.50	102%	97.50	104%	104.00	107%	109.00	105%	113.00	104%	118.00	104%	122.00	103%	131	136			
81.5	106%	83.5	102%	93.0	111%	95.00	102%	94.00	99%	105.00	112%	113.50	108%	114.00	100%	121.00	106%	126.00	104%	132				
80.5	105%	83	103%	89.0	107%	92.50	104%	97.50	105%	102.00	105%	105.00	103%											
74.5	99%																							
74	104%	74.5	101%	86.0	115%	90.00	105%	92.00	102%	104.00	113%	110.00	106%	112.00	102%	115.00	103%	120.00	104%	130				
77	96%	82	106%	86.0	105%	92.00	107%	96.50	105%	102.00	106%	111.50	109%	114.00	102%	119.00	104%	124.00	104%	132				
79	110%																							
84.5	103%	89	105%	96.0	108%	96.00	100%	100.00	104%	108.00	108%	113.00	105%	117.00	104%	119.00	102%	123.00	103%	117%	136			
83	111%	82.5	99%	90.0	109%	91.50	102%	95.50	104%	104.00	109%	108.00	104%	113.00	105%	116.00	103%	121.00	104%		131			
64.5	101%	85.5	133%	72.0	84%																			
66.5	101%	67.5	102%	71.5	106%	77.00	108%	84.00	109%	91.00	108%	96.00	105%	102.00	106%	107.00	105%	113.00	106%	118				
69	101%	73.5	107%	78.0	106%	85.00	109%	90.50	106%	98.00	108%	102.00	104%	106.00	104%	111.00	105%	117.00	105%	123				
71.5	105%	74.5	104%	77.0	103%	0%																		
71.5	102%	74.5	104%	88.5	119%	90.00	76.00		84%															
78.5	111%	78	99%	83.0	106%	86.50	104%	93.50	108%	100.00	107%	106.50	107%	109.00	102%	114.00	105%	117.00	103%	126				
76	107%	74.5	98%	82.5	111%	85.50	104%	89.00	104%															
66.5	104%	70	105%	77.0	110%	84.00	109%	91.00	108%	97.00	107%	102.00	105%	102.00	100%	109.00	107%	114.00	105%	30.00	40	45.0	50.0	

71.5	101%	76	106%	85.0	112%	87.50	103%	93.00	106%	99.00	106%	106.00	107%	107.00	101%	110.00	103%	114.00	104%	124				
67	103%	68.5	102%	70.5	103%	75.00	106%	65.50	87%	81.00	124%	88.00	109%	98.00	111%					114				
75	101%	78.5	105%	85.0	108%	89.00	105%	92.00	103%	100.00	109%	104.00	104%	111.00	107%	114.00	103%	118.00	104%	129				
73.5	104%	75	102%	78.0	104%	83.50	107%																	
80	105%	81	101%	88.0	109%																			
82	101%	85.5	104%	92.0	108%	94.50	103%	99.00	105%	106.00	107%	114.50	108%	121.00	106%	123.00	102%	127.00	103%	140				
72.5	107%	76	105%	77.0	101%	84.00	109%	91.00	108%	95.00	104%	103.00	108%	111.00	108%	115.00	104%	119.00	103%	129				
81	107%	80	99%	85.0	106%	90.50	106%	92.00	102%	103.00	112%	105.00	102%	112.00	107%	116.00	104%	121.00	104%	130				
73.5	98%	79	107%	86.0	109%	91.00	106%	95.50	105%	104.00	109%	112.00	108%	116.00	104%	123.00	106%	128.00	104%	135				
61	109%	64	105%	69.0	108%	76.00	110%	80.00	105%	82.00	103%	90.00	110%	100.00	111%	108.00	108%	107.00	99%	116				
71	103%	75	106%	77.0	103%	80.00	104%	81.50	102%	88.50	109%	94.50	107%	99.50	105%	103.00	104%	106.00	103%	24.00		32	36.0	40.0
68	106%	72.5	107%	73.5	101%	80.50	110%	87.00	108%	88.00	101%	98.00	111%	105.00	107%	112.00	107%	113.00	101%	115		113.5	117.5	121.5
77.5	109%	78.5	101%	86.5	110%	90.00	104%	94.00	104%	100.00	106%	108.50	109%	111.00	102%	118.00	106%	125.00	106%	122		119	123.0	127.0
56	112%	61.5	110%	68.5	111%	77.00	112%	82.50	107%			89.50								129				
																				106.50		114.5	118.5	122.5
56	106%	61	109%	64.0	105%	69.00	108%	76.50	111%			86.00		94.00	109%					24.00		32	36.0	40.0
																				109				
73	106%	79.5	109%	85.0	107%	87.00	102%	93.50	107%	102.00	109%	109.50	107%	113.00	103%	119.00	105%	123.00	103%	24.00		32	36.0	40.0
																				131	125.5	129.5	133.5	
64.5	102%	70	109%	75.5	108%	82.50	109%	89.00	108%											113.00	121	125.0	129.0	
64.5	106%	72	112%	80.0	111%	85.00	106%	91.50	108%	99.00	108%	105.00	106%											
79.5	106%	80	101%	86.0	108%	91.00	106%	94.00	103%	98.00	104%	107.50	110%	113.00	105%	120.00	106%	122.00	102%	131	126	130.0	134.0	
70	104%	75	107%	79.0	105%	86.50	109%	89.00	103%	98.50	111%	102.50	104%	104.00	101%	111.00	107%	115.00	104%	121				
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
73	109%	76.5	105%	82.0	107%	85.50	104%	89.00	104%	97.50	110%	103.00	106%	104.00	101%	111.00	107%	115.00	104%	121	121	125.0	129.0	
																				24.00	32	36.0	40.0	
59.5	114%	60.5	102%	63.0	104%	69.00	110%	74.00	107%	83.00	112%	88.00	106%	94.00	107%	98.00	104%	101.00	103%	109	106	110.0	114.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
55	110%	58.5	106%	61.5	105%	67.50	110%	67.50	100%	76.00	113%	84.50	111%	88.00	104%	91.00	103%	96.00	105%	102	99.5	103.5	107.5	
47.5	106%	50.5	106%	54.5	108%	57.00	105%	61.50	108%	70.00	114%	79.50	114%	87.00	109%	91.00	105%	93.00	102%	101				
12.0		8.5		6.5	19.3															24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				104	102	106.0	110.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				107	102.5	106.5	110.5	
																				24.00	32	36.0	40.0	
																				97	94.5	98.5	102.5	
																				107	101.5	105.5	109.5	
																				107	101.5	105.5	109.5	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	
																				24.00	32	36.0	40.0	

								54.00								24.00	32	36.0	40.0
																24.00	32	36.0	40.0
																24.00	32	36.0	40.0
46.5	51	57.00	113%	61.00	107%	67.00	110%	74.00	110%	81.00	109%	84.00	104%	90.00	107%	94	93	97.0	101.0
53	55	67.00	122%	71.50	107%	81.00	113%	91.50	113%	96.00	105%	99.00	103%	104.00	105%	111	103.5	107.5	111.5
53.5	57	67.00	119%	71.00	106%	79.00	111%	87.00	110%	94.00	108%	97.00	103%	98.00	101%	109	103	107.0	111.0
45.5	51	57.00	112%	62.00	109%	71.00	115%	77.00	108%	83.00	108%	87.00	105%	91.00	105%	96			
30.5	36	41.00	114%	49.00	120%	56.00	114%	60.00	107%	67.00	112%	71.00	106%	75.00	106%	78	81	85.0	89.0
																24.00	32	36.0	40.0
33.5	39	45.00	117%	49.50	110%	57.00	115%	63.00	111%	70.00	111%	74.00	106%	79.00	107%	81	81.5	85.5	89.5
																24.00	32	36.0	40.0
45	49	54.00	111%	58.50	108%	65.00	111%	72.00	111%	78.00	108%	81.00	104%	87.00	107%	90	90.5	94.5	98.5
																24.00	32	36.0	40.0
																24.00	32	36.0	40.0
39	44	49.50	113%	55.00	111%	64.00	116%	68.00	106%	77.00	113%	79.00	103%	84.00	106%	89			
																24.00	32	36.0	40.0
43.5	48	54.50	114%	58.50	107%	64.00	109%	70.00	109%	79.00	113%	84.00	106%	89.00	106%	92			
27	34	39.50	116%	44.00	111%	51.00	116%									68.00	76	80.0	84.0
39	43	51.00	119%	55.00	108%	63.00	115%	69.00	110%	78.00	113%	82.00	105%	85.00	104%	90			
27.5																24.00	32	36.0	40.0