

KROMSPRUIT DOHNESTOET EN STORMHOEK FYNWOL DOHNESTOET

Eienaar .: Mnr F W SCHMIDT

Ooie

Lot	Ram	Geb Sts	Fin Sim	Vaar	Par/Lam	VTW	LM S	Akk	VTW	SVM S	Akk	VTW	VD S	Akk
1	FS060001	2	A	FS040417	5/8	-3.09	x	77	0.08	+	73	0.55	-	83
Prys - R														
1	FS060005	2	A	FS040155	5/9	-3.20	x	76	0.14	+	73	0.68	x	83
Prys - R														
1	FS060029	2	AA	SZ030227	5/6	1.96	+	75	0.03	=	71	0.41	-	82
Prys - R														
1	FS060077	2	AA	FS040317	5/9	0.65	-	75	0.20	+	71	-0.71	+	82
Prys - R														
1	FS060100	2	A	SZ040019	4/7	-0.40	-	75	0.11	+	71	-0.35	+	82
Prys - R														
1	FS060115	2	AA	SZ040019	5/7	1.44	=	74	-0.05	-	70	0.15	-	81
Prys - R														
1	FS060139	2	A	SZ030241	5/6	-1.97	x	75	0.07	+	72	0.58	x	82
Prys - R														
1	FS060143	2	AA	SZ030227	5/8	-0.99	x	76	0.09	+	73	-0.47	+	83
Prys - R														
1	FS060155	2	A	FS040417	5/8	-0.01	-	76	0.20	+	73	-0.73	+	83
Prys - R														
1	FS060181	3	AA	SZ040019	5/12	-0.37	-	76	0.09	+	72	-0.26	=	83
7 tweeling geskandeer. Ge KI met ramme FS1.520 en FS1.22														
Prys - R														

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
2	FS060209	1	A	SZ040019	5/8	1.33	=	75	0.18	+	71	0.44	-	82	Prys - R
2	FS060224	1	AA	SZ030227	5/8	1.56	=	75	0.17	+	71	-0.16	=	81	Prys - R
2	FS060269	2	A	SZ030227	4/5	2.53	+	74	-0.01	-	71	-0.28	=	81	Prys - R
2	FS060366	1	AA	FS040317	5/7	-1.57	x	76	0.11	+	72	0.05	-	83	Prys - R
2	FS060381	1	A	SZ030227	5/6	-1.26	x	72	-0.01	-	69	-0.92	*	79	Prys - R
2	FS060387	1	A	SZ030227	5/8	-2.77	x	75	0.16	+	71	0.33	-	81	Prys - R
2	FS060410	2	AA	FS040317	5/9	2.74	+	77	0.19	+	73	0.35	-	83	Prys - R
2	FS060431	2	AA	SZ040019	5/9	2.12	+	76	-0.21	x	73	-1.09	*	83	Prys - R
2	FS060469	2	AA	FS040105	5/7	0.73	-	76	0.12	+	73	-0.23	=	83	Prys - R
2	FS060540	1	A	SZ030227	4/6	1.35	=	73	0.13	+	69	-0.13	=	80	

7 tweelinge geskandeer. Ge KI met ramme FS1.520 en FS1.22

Prys - R

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
3	FS060720	1	F3		5/7	-0.08	-	76	-0.11	-	74	0.75	x	79	Prys - R
3	FS060733	1	F3		5/7	-1.99	x	75	-0.08	-	74	-0.36	+	78	Prys - R
3	FS060833	1	F3		4/7	-2.29	x	74	-0.06	-	72	-0.30	+	77	Prys - R
3	FS060874	1	F3		5/7	0.99	=	74	0.00	-	73	0.51	-	77	Prys - R
3	FS060901	1	F3		5/7	-1.70	x	75	-0.07	-	73	0.35	-	78	Prys - R
3	FS060904	1	F3		5/9	0.86	-	75	-0.04	-	74	0.34	-	78	Prys - R
3	FS060907	1	F3		4/4	1.07	=	73	0.20	+	72	0.50	-	75	Prys - R
3	FS060908	1	F3		4/5	0.00	-	74	0.10	+	72	0.01	-	77	Prys - R
3	FS060921	1	F3		5/9	-2.17	x	75	0.07	+	73	-0.12	=	78	Prys - R
3	FS060911	1	F3		5/7	0.27	-	74	0.03	=	72	-0.31	+	77	Prys - R
4 tweeling en 1 drieling. Ge KI met ramme FS1.520 en FS1.22															

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
4	FS060927	1	F3		5/7	-1.91	x	74	0.21	*	72	0.76	x	77	Prys - R
4	FS060932	1	F3		5/6	0.94	-	74	-0.06	-	73	0.71	x	77	Prys - R
4	FS060939	1	F3		5/7	0.09	-	76	-0.16	x	74	0.12	-	79	Prys - R
4	FS060945	1	F3		5/10	-0.67	-	74	-0.03	-	73	-0.28	=	77	Prys - R
4	FS060975	1	F3		3/5	-1.17	x	74	-0.18	x	72	0.14	-	77	Prys - R
4	FS060985	1	F3		5/10	1.42	=	74	-0.02	-	72	-0.12	=	77	Prys - R
4	FS060990	1	F3		5/7	1.42	=	75	-0.09	-	73	1.23	x	78	Prys - R
4	FS060996	1	F3		4/8	-2.46	x	75	0.06	=	74	0.23	-	78	Prys - R
4	FS061003	1	F3		5/6	-2.28	x	73	0.01	=	72	-0.38	+	75	Prys - R
4	FS061018	1	F3		4/5	-1.75	x	73	-0.17	x	72	-0.36	+	75	Prys - R
2 tweelinge. Ge Kl met ramme FS1.520 en FS1.22															
Prys - R															

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
5	FS070002	1	A	FS050159	4/6	0.90	-	73	-0.03	-	69	-0.08	=	80	Prys - R
5	FS070021	2	A	SZ030255	3/3	-0.74	-	71	0.07	=	67	-0.41	+	78	Prys - R
5	FS070032	2	AA	FS050159	4/7	-0.83	x	75	0.26	*	71	1.18	x	82	Prys - R
5	FS070057	1	A	FS050159	4/6	-0.99	x	74	0.10	+	70	-0.05	=	81	Prys - R
5	FS070129	1	A	FS050159	4/7	0.01	-	73	0.06	=	70	0.55	-	80	Prys - R
5	FS070130	1	A	FS050159	4/7	-0.05	-	71	0.05	=	67	0.50	-	78	Prys - R
5	FS070154	1	AA	FS050344	4/7	3.46	+	73	0.12	+	69	0.40	-	80	Prys - R
5	FS070169	2	AA	FS050003	4/7	-0.20	-	74	-0.08	-	70	-0.50	+	81	Prys - R
5	FS070171	1	A	FS050159	3/5	-1.38	x	73	0.12	+	69	0.57	x	80	Prys - R
5	FS070089	2	AA	SZ030255	4/7	0.93	-	73	-0.17	x	69	-0.59	+	80	Prys - R
6 tweeling en drieling. Ge KI met ramme FS1.520 en FS1.22															
Prys - R															

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Lot	Ram	Geb Fin			Par/ Lam	VTW	LM		SVM			VD			
		Sts	Sim	Vaar			S	Akk	VTW	S	Akk	VTW	S	Akk	
6	FS070177	1	AA	GF041070	4/6	-0.26	-	73	-0.05	-	70	-1.71	*	80	Prys - R
6	FS070183	1	A	SZ050061	4/6	1.16	=	72	-0.04	-	68	0.14	-	80	Prys - R
6	FS070178	1	A	FS050159	4/6	0.38	-	75	0.11	+	71	0.29	-	81	Prys - R
6	FS070196	3	A	FS050344	4/6	3.53	*	74	0.05	=	70	0.50	-	82	Prys - R
6	FS070242	1	A	SZ030255	4/7	1.91	+	75	0.06	=	71	0.37	-	81	Prys - R
6	FS070255	1	A	FS050344	4/6	2.41	+	73	-0.22	x	69	0.19	-	80	Prys - R
6	FS070272	2	A	SZ050061	4/5	2.21	+	69	-0.20	x	66	0.44	-	77	Prys - R
6	FS070294	1	A	FS050159	4/6	-1.60	x	71	0.13	+	68	0.52	-	78	Prys - R
6	FS070296	2	A	SD040044	4/6	1.08	=	71	0.07	=	67	0.08	-	79	Prys - R
6	FS070189	1	AA	GF041070	4/7	2.40	+	75	0.13	+	72	-0.82	+	82	Prys - R
7 tweelinge. Ge Kl met ramme FS1.520 en FS1.22															

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Lot	Ram	Geb Fin			Par/ Lam	VTW	LM			SVM			VD		
		Sts	Sim	Vaar			S	Akk	VTW	S	Akk	VTW	S	Akk	
7	FS070303	2	AA	GF041070	4/6	0.16	-	75	-0.01	-	71	-0.60	+	81	Prys - R
7	FS070304	2	A	GF041070	4/5	-0.78	x	75	0.04	=	71	-0.05	=	81	Prys - R
7	FS070305	2	AA	SZ050061	4/5	2.32	+	74	-0.14	x	70	0.26	-	81	Prys - R
7	FS070345	2	A	SZ030255	4/7	0.39	-	74	0.09	+	71	-0.11	=	81	Prys - R
7	FS070374	2	A	SZ050061	4/8	0.94	-	76	-0.29	x	72	-0.09	=	83	Prys - R
7	FS070407	1	AA	SZ050061	4/5	2.08	+	73	-0.24	x	69	0.02	-	81	Prys - R
7	FS070411	2	A	FS050003	4/10	0.92	-	71	0.06	=	67	0.86	x	79	Prys - R
7	FS070426	2	AA	SD040044	3/6	1.65	=	72	0.08	+	68	-0.26	=	80	Prys - R
7	FS070441	1	F3		4/4	-3.14	x	73	-0.03	-	72	-0.01	-	75	Prys - R
7	FS070445	1	F3		4/6	-1.33	x	74	0.03	=	72	1.16	x	77	Prys - R
4 tweelinge. Ge Kl met ramme FS1.520 en FS1.22															

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
8	FS070447	1	F3		4/5	0.57	-	73	0.06	=	72	0.43	-	75	Prys - R
8	FS070452	1	F3		4/7	1.60	=	74	0.13	+	72	0.69	x	77	Prys - R
8	FS070454	1	F3		4/5	-1.73	x	73	0.12	+	72	1.60	x	75	Prys - R
8	FS070458	1	F3		4/6	0.52	-	73	0.14	+	72	0.57	x	75	Prys - R
8	FS070459	1	F3		4/7	0.30	-	75	0.04	=	73	0.46	-	78	Prys - R
8	FS070467	1	F3		4/7	-1.73	x	75	0.00	-	73	0.04	-	78	Prys - R
8	FS070478	1	F3		3/4	-0.71	-	70	0.05	=	70	0.08	-	71	Prys - R
8	FS070486	1	F3		4/7	-1.38	x	74	-0.22	x	72	0.82	x	77	Prys - R
8	FS070489	1	F3		4/5	-0.67	-	71	0.02	=	71	-0.21	=	73	Prys - R
8	FS070480	1	F3		4/8	0.35	-	73	-0.06	-	71	0.59	x	75	Prys - R
4 tweelinge. Ge Kl met ramme FS1.520 en FS1.22															
Prys - R															

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Lot	Ram	Geb Fin		Vaar	Par/ Lam	LM			SVM			VD			
		Sts	Sim			VTW	S	Akk	VTW	S	Akk	VTW	S	Akk	
9	FS070495	1	F3		3/5	0.77	-	71	0.02	=	71	-0.16	=	73	Prys - R
9	FS070499	1	F3		3/5	0.77	-	73	0.13	+	72	0.49	-	75	Prys - R
9	FS070502	1	F3		4/6	0.26	-	73	-0.05	-	72	-0.12	=	75	Prys - R
9	FS070507	1	F3		4/5	0.33	-	71	-0.05	-	71	1.01	x	73	Prys - R
9	FS070508	1	F3		4/6	-2.65	x	74	0.08	+	72	0.69	x	77	Prys - R
9	FS070514	1	F3		4/5	1.42	=	74	-0.17	x	73	-0.76	+	77	Prys - R
9	FS070515	1	F3		4/8	0.89	-	76	0.08	+	74	0.75	x	79	Prys - R
9	FS070517	1	F3		4/4	0.35	-	73	-0.06	-	72	0.07	-	75	Prys - R
9	FS070518	1	F3		4/6	0.33	-	73	-0.17	x	72	0.18	-	75	Prys - R
6 tweeling en 1 drieling. Ge KI met ramme FS1.520 en FS1.22															
Prys - R															