



SA STAMBOEK
& STUD BOOK

HAGESDAM BORAN
P/A G.F. FOURIE
POSBUS 20032
WILLOWS
9320

0583126000

Inspeksielys



BORAN

1 INRE

2 C

3 R

4 0583126BOR

Dier Nr	F 120075	F 120077	F 120078	F 120079	F 120084	F 120085	F 120086	F 120088	F 120090	F 120094	F 120095	F 120096
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B
Geb Dtm/Gew	17/04/2012 /25	18/04/2012 /24	22/04/2012 /25	23/04/2012 /26	04/05/2012 /27	06/05/2012 /26	09/05/2012 /25	22/05/2012 /24	29/05/2012 /25	11/09/2012 /28	11/09/2012 /25	12/09/2012 /26
Spn/12M Ind	-	-	-	-	-	-	-	-	-	92	97	112
18M Ind/Fase	-	-	-	-	-	-	-	-	-	- / A21	- / A21	- / A21
GDT/Voer/ISO	-	-	-	-	-	-	-	-	-	- / -	- / -	- / -
Vaar	...HVT 030020 SP	...TLM 050552 SP	...B 050028 SP	...CI 070021 SP	...TLM 050552 SP	...HVT 030020 SP	...CI 070018 SP	...TLM 050552 SP	SP KB50X	...B 050028 SP	...B 050028 SP	...B 040090 SP
Moer	...F 090638 A	...F 070073 A	...F 080292 A	...F 090673 A	...F 080134 A	...F 090669 A	...F 090672 A	...TLM 040039 A	...F 100522 B	...F 080172 A	...F 080160 A	...F 080180 A
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/Af grad.												
In/Uit												
Embrio spoel												

F 12080 ✓
F 12083 ✓
F 12087 ✓
F 12076 ✓

D D M M J J J J

Insp. Datum: 8 13012014

Klassifiseerder: 10

BOR

Handtekening:

Teler / Eienaar:

2014/01/10 10:19:40

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BORAN

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[illegible]

F 12 104 ✓
F 12 136 ✓
F 12 103 ✓

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1 **INRE** 2 **C** 3 **R** 4 **0583126BOR**

Dier Nr	F 120111	F 120112	F 120113	F 120114	F 120115	F 120116	F 120117	F 120118	F 120120	F 120121	F 120122	F 120123
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B	F / C	F / B	F / B
Geb Dtm/Gew	21/09/2012 /25	22/09/2012 /25	22/09/2012 /26	22/09/2012 /25	24/09/2012 /24	24/09/2012 /25	25/09/2012 /27	25/09/2012 /25	26/09/2012 /25	26/09/2012 /24	26/09/2012 /26	26/09/2012 /24
Spn/12M Ind	84	98	106	102	115	113	93	108	103	98	111	102
18M Ind/Fase	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21
GDT/Voer/ISO	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Vaar	KB50X	SP	CI 080155	SP	CI 080155	SP	CI 080155	SP	CI 080155	SP	CI 080155	SP
Moer	...F 080129	A	...F 100644	A	...F 100655	A	...F 100644	A	...F 080223	A	...F 080309	A
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/AT grad.												
In/Uit												
Embrio spoel												

F 12124 ✓

Insp. Datum: 8

Klassifiseerder: 10

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Handtekening: -----

Teler / Eienaar: -----

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1 INRE

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Dier Nr	F 120125	F 120127	F 120128	F 120129	F 120130	F 120131	F 120132	F 120133	F 120134	F 120138	F 120139	F 120140
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B
Geb Dtm/Gew	26/09/2012 /25	28/09/2012 /26	28/09/2012 /25	29/09/2012 /25	30/09/2012 /24	30/09/2012 /26	30/09/2012 /27	30/09/2012 /25	02/10/2012 /25	03/10/2012 /25	03/10/2012 /25	03/10/2012 /26
Spn/12M Ind	77	111	111	104	116	109	103	97	108	98	89	89
18M Ind/Fase	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21	- / A21
GDT/Voer/ISO	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -	- / - / -
Vaar	...B 040090 SP	...CI 080155 SP	...B 040090 SP	...HVT 030020 SP	...B 040090 SP	...B 050028 SP	...B 040090 SP	...B 050028 SP	...CFH 081063 SP	...KB50X SP	...TLM 040577 SP	...KB50X SP
Moer	...F 090389 A	...F 100632 A	...F 080269 A	...F 080248 A	...F 080226 A	...F 080350 A	...F 080154 A	...F 080291 A	...F 090713 A	...F 080176 A	...TLM 040127 A	...F 080284 A
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/Af grad.												
In/Uit												
Embrio spoel												

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Dier Nr	F 100516	F 100517	F 100518	F 100520	F 100521	F 100522	F 100523	F 100524	F 100525	F 100526	F 100527	F 100528
Geslag / Afrd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B	F / B
Geb Dtm/Gew	17/02/2010 /28	17/02/2010 /26	22/02/2010 /26	24/02/2010 /27	24/02/2010 /29	26/02/2010 /28	27/02/2010 /26	17/02/2010 /25	28/02/2010 /28	28/02/2010 /28	02/03/2010 /25	07/03/2010 /29
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/Voer/ISO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	...B 040007	...TLM 050552	...B 040007	...TLM 050552	...B 040007	...TLM 050552	...B 040007	...TLM 050552	...B 040007	...B 040007	KB50X	...B 040007
Moer	...F 070042	...F 070054	...F 070068	...F 070101	...F 080123	...F 070061	...F 070034	...F 070010	...F 070066	...F 070032	...F 070063	...F 070062
Keur rede 1												
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Keur rede 3												
Keur rede 4												
Op/At grad.												
In/Uit												
Embrio spoel												

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23 08 2012

Klassifiseerder: 10

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1 INRE

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Dier Nr	F 100530	F 100531	F 100532	F 100534	F 100535	F 100536	F 100537	F 100538	F 100539	F 100540	F 100541	F 100542
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B
Geb Dtm/Gew	08/03/2010 /29	08/03/2010 /29	09/03/2010 /25	12/03/2010 /26	12/03/2010 /27	13/03/2010 /25	16/03/2010 /26	17/03/2010 /24	19/03/2010 /25	21/03/2010 /27	22/03/2010 /26	23/03/2010 /29
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/Voer/ISO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	KB50X	KB50X	KB50X	...TLM 050552	...B 040007	...TLM 050552	...TLM 050552	...TLM 050552	...TLM 050552	...B 040007	...B 040007	...B 040007
Moer	...F 070093	...F 070028	...F 070058	...F 070056	...F 070016	...F 070075	...F 070046	...F 070100	...F 070073	...F 080158	...F 080164	...F 070055
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/Af grad.												
In/Uit												
Embrio spoel												

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23 08 2012

Klassifiseerder: 10

0622866 BOR

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1 **INRE** 2 **C** 3 **R** 4 **0583126BOR**

Dier Nr	F 100543	F 100545	F 100546	F 100549	F 100550	F 100551	F 100552	F 100553	F 100554	F 100556	F 100560	F 100561
Geslag / Ald	F / B	F / B	F / B	F / C	F / SP	F / B	F / B	F / B	F / B	F / B	F / C	F / B
Geb Dtm/Gew	28/03/2010 /24	31/03/2010 /26	07/04/2010 /25	10/04/2010 /26	17/04/2010 /24	26/04/2010 /30	05/05/2010 /29	05/05/2010 /26	11/05/2010 /37	28/05/2010 /29	12/03/2010 /33	15/03/2010 /34
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDTN/voer/ISO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	KB50X	KB50X	...CI 070021	...CI 070021	...B 040007	...B 040007	...B 040007	...CI 070021	...B 050028	...B 050028	...B 050028	...B 050028
Moer	...F 070048	...F 070053	...F 070069	...F 080117	...F 070011	...F 070088	...F 080180	...F 070094	...F 070074	...F 080183	...F 060002	...CFH 050430
Keur rede 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/AT grad.												
In/Uit												
Embrito spoel												

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Klassifiseerder: 10

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1 **INRE** 2 **C** 3 **R** 4 **0583126BOR**

Dier Nr	F 100562	F 100563	F 100564	F 100565	F 100566	F 100568	F 100570	F 100571	F 100572	F 100573	F 100574	F 100575
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / C
Geb Dtm/Gew	07/04/2010 /30	19/04/2010 /35	21/04/2010 /31	26/04/2010 /33	25/05/2010 /36	08/08/2010 /29	09/08/2010 /30	15/08/2010 /28	16/08/2010 /31	18/08/2010 /33	18/08/2010 /34	19/08/2010 /32
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDTN/voer/ISO	...B 050028	...B 050028	...B 050028	...B 050028	...B 050028	...B 040007	...B 040007	...CI 070021	...B 040007	...CI 070021	...CI 070021	...CI 070021
Vaar	...CFH 050424	...CFH 052111	...CFH 050207	...CFH 055491	...CFH 050478	...F 080188	...F 080132	...F 080139	...F 080149	...F 080156	...F 080155	...F 080111
Moer												
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/At grad.												
In/Uit												
Embryo spoel												

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1 **INRE** 2 **C** 3 **R** 4 **0583126BOR**

Dier Nr	F 100576	F 100577	F 100578	F 100579	F 100581	F 100582	F 100583	F 100584	F 100585	F 100586	F 100587	F 100588
Geslag / Afd	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B	F / B	F / C	F / B	F / B
Geb Dtm/Gew	19/08/2010 /30	20/08/2010	24/08/2010 /29	25/08/2010 /30	27/08/2010 /28	27/08/2010 /30	27/08/2010 /29	03/09/2010 /32	01/09/2010 /30	04/09/2010 /30	07/09/2010 /31	10/09/2010 /30
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/Voer/ISO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	...CI 070021	...CI 070021	...CI 070021	...B 040007	...CI 070021	...B 040007	...CI 070021	...B 040007	...CI 070021	...B 040007	...B 040007	...B 040007
Moer	...F 080125	...F 080133	...F 080126	...F 070096	...F 080109	...CFH 050329	...F 080143	...F 080279	...F 080119	...F 070021	...F 080165	...F 070083
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/At grad.												
In/Uit												
Embrio spoel												

Insp. Datum: 8

23 08 2012

Klassifiseerder: 10

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Handtekening:

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1 INRE 2 C 3 R 4 0583126BOR

Dier Nr	F 100589	F 100590	F 100591	F 100592	F 100593	F 100594	F 100595	F 100596	F 100597	F 100598	F 100599	F 100600
Geslag / Afrd	F / B	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B	F / B	F / B	F / B
Geb Dtm/Gew	10/09/2010 /29	13/09/2010 /32	10/09/2010 /30	17/09/2010 /29	19/09/2010 /31	19/09/2010 /29	20/09/2010 /32	20/09/2010 /29	21/09/2010 /32	22/09/2010 /30	23/09/2010 /28	28/09/2010 /28
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/voer/SO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	...B 040007	...CI 070021	...B 040090	...B 040007	...B 040090	...B 040090	...B 040090	...B 040090	...B 040090	...B 040007	...B 040090	...B 040007
Moer	...F 080235	...F 070102	...TLM 040048	...F 080146	...CFH 050368	...TLM 040119	...TLM 040039	...F 070002	...TLM 040147	...F 080114	...F 070104	...F 080161
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Opi/Afr grad.												
In/Uit	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Embrio spoel												

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Dier Nr	F 100601	F 100602	F 100603	F 100604	F 100605	F 100606	F 100607	F 100608	F 100609	F 100611	F 100612	F 100613
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / C	F / B	F / B	F / B	F / B
Geb Dtm/Gew	28/09/2010 /29	28/09/2010 /31	28/09/2010 /32	30/09/2010 /30	30/09/2010 /29	06/10/2010 /31	06/10/2010 /30	08/10/2010 /28	15/10/2010 /30	13/10/2010 /26	15/10/2010 /31	16/10/2010 /29
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/Noer/ISO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	...B 040007	...B 040090	...B 040090	...CI 070021	...B 040090	...CI 070021	...B 040090	...B 040090	...CI 070021	...B 040090	...CI 070021	...B 040090
Moer	...F 080228	...TLM 040127	...TLM 040091	...F 080189	...CFH 050135	...F 080140	...CFH 060130	...F 070004	...F 080178	...F 070027	...F 080318	...CFH 060086
Keur rede 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Keur rede 2												
Keur rede 3												
Keur rede 4												
Op/At grad.												
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Embrio spoel												

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Insp. Datum: 8

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Inspeksielys

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1 INRE

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Dier Nr	F 100614	F 100615	F 100616	F 100617	F 100618	F 100619	F 100620	F 100621	F 100622	F 100623	F 100624	F 100625
Geslag / Afd	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B	F / B
Geb Dtm/Gew	19/10/2010 /28	23/10/2010 /29	26/10/2010 /27	25/10/2010 /30	30/10/2010 /32	01/11/2010 /28	03/11/2010 /31	03/11/2010 /33	01/11/2010 /30	19/11/2010 /33	16/12/2010 /36	11/12/2010 /35
Spn/12M Ind	-	-	-	-	-	-	-	-	-	-	-	-
18M Ind/Fase	-	-	-	-	-	-	-	-	-	-	-	-
GDT/Voer/SO	-	-	-	-	-	-	-	-	-	-	-	-
Vaar	...B 040007	...B 040007	...B 040007	...B 040090	...B 040007	...B 040090	...B 040090	...B 040090	...B 040090	...B 040007	...B 040090	...B 040090
Moer	...F 080328	...F 080320	...F 080322	...CFH 050406	...CFH 050452	...F 070039	...CFH 050297	...CFH 060038	...F 070036	...F 080145	...CFH 050403	...CFH 060172
Keur rede 1												
Keur rede 2												
Keur rede 3												
Keur rede 4												
Opi/Af grad.												
In/Uit												
Embrio spoel												

Insp. Datum:

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Handtekening:

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P/A G.F. FOURIE

POSBUS 20032

WILLOWS

9320

1 **INRE** 2 **C** 3 **R** 4 **0583126BOR**

VROULIKE DIERE

5	6	9	11	12	13	14	15	Afd. Ges.	Geb.	Speen	12M	18M	GDO	GDT	V/D	SO	Fase
Rek. No.	Dier No.	Gewig	Hornings	Prest.	Keuring	Op / Af	O. Afd.	Rede	C	F	G. Dat:	G. Dat:	Vaar:	Vaar:	Moer:	Moer:	Moer:
0068758390	A ...F 090350				✓						28	21/02/2009	...	B 050045	...	F 060001	
0068765148	A ...F 090351				✓				B	F	28		...				
0068758424	...F 090352				✓				B	F	27	28/02/2009	...	B 050045	...	CFH 060067	
0068765122	A ...F 090353				✓				B	F	29	27/03/2009	...	B 050045	...	CFH 050452	
0068765130	C ...F 090354				✓				B	F	29	19/03/2009	...	B 050045	...	BA 030094	
0068765155	A ...F 090355				✓				B	F	27	25/03/2009	...	B 050045	...	CFH 050207	
0070563424	B ...F 090356				✓				C	F	28	10/04/2009	...		...	BA 030053	
0069814978	B ...F 090357				X				B	F	26	03/10/2009	...	B 050028	...	TLM 040119	
0069780237	C ...F 090358				✓				B	F	25	05/10/2009	...	B 050028	...	F 070027	
0069814986	C ...F 090359				✓				B	F	28	06/10/2009	...	B 050028	...	TLM 040039	
0069814994	C ...F 090360				✓				B	F	25	08/10/2009	...	B 050028	...	TLM 040096	
0069814960	A ...F 090361				✓				B	F	27	14/10/2009	...	B 050028	...	F 070036	
0069815009	C ...F 090362				✓				B	F	26	17/10/2009	...	B 050028	...	CFH 050352	
0069815017	B ...F 090363				✓				B	F	28	18/10/2009	...	B 050028	...	TLM 040147	
0069815025	...F 090364				✓				B	F	27	31/10/2009	...	B 050028	...	CFH 060130	
											G. Dat:	03/11/2009	...	B 050028	...	CFH 060551	

Insp. Datum: 8 25 10 2011

Klassifiseerder: 10 0591067 BOR

Handtekening:

Teler / Eienaar:

10/2/11 01:52:31 PM SBILS

Verslag weergawe 1.0, Saamgestel met Logix vanuit Intergis 2000 data, sonder enige veranderinge

Bladsy 1

VROUlike DIERE

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Dragtige verse C ①

Totaal 84

FIRST ACCEPTANCE

111

1 = ANIM 2 = C 3 = F 4 = B 6 = (Participant code) 058 3026 BOR 8 = Reg 9

Z	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	0	9425	6	3	1	30-8-09	1	1	1	A	NO	✓		805 0028
F	0	9463	6	3	1	2-9-09	1	1	1	A	NO	✓		HVT030020
F	0	9466	6	3	1	2-9-09	1	1	1	A	NO	✓		HVT030020
F	0	9481	6	3	1	3-9-09	1	1	1	A	NO	✓		HVT030020
F	0	9495	6	3	1	4-9-09	1	1	1	A	NO	✓		804 0090
F	0	9515	6	3	1	27-9-09	1	1	1	A	NO	✓		804 0007
F	0	9707	6	3	1	30-11-09	1	1	1	A	NO	✓		804 0007
F	0	9677	6	3	1	20-11-09	1	1	1	A	NO	✓		805 0028
F	0	9714	6	3	1	30-11-09	1	1	1	A	NO	✓		HVT030020
F			6	3	1		1	1	1	A	NO			TUN04057
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code 059 1067 BOR / Signature: gbsl Date: 25-10-2011

C ②

FIRST ACCEPTANCE

[1]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	0	9497	6	3	1	11.09.09	1	1	1	A	NO	✓		71M04 055
F	✓	0	9498	6	3	11.9.09	1	1	1	A	NO	✓		804 007
F	✓	0	9499	6	3	16.9.09	1	1	1	A	NO	✓		71M04 055
F	✓	0	9500	6	3	16.9.09	1	1	1	A	NO	✓		HW703 0020
F	✓	0	9502	6	3	20.9.09	1	1	1	A	NO	✓		804 0090
F	✓	0	9504	6	3	20.9.09	1	1	1	A	NO	✓		804 0090
F	✓	0	9505	6	3	21.9.09	1	1	1	A	NO	✓		71M04 055
F	✓	0	9508	6	3	24.9.09	1	1	1	A	NO	✓		804 0007
F	✓	0	9509	6	3	24.9.09	1	1	1	A	NO	✓		804 0007
F	✓	0	9511	6	3	23.9.09	1	1	1	A	NO	✓		71M04 055
F	✓	0	9512	6	3	23.9.09	1	1	1	A	NO	✓		804 0007
F	✓	0	9513	6	3	25.9.09	1	1	1	A	NO	✓		804 0090
F	✓	0	9518	6	3	1.10.09	1	1	1	A	NO			HW703 0020
F	✓	0	9638	6	3	1.10.09	1	1	1	A	NO	✓		804 0007
F	✓	0	9639	6	3	4.10.09	1	1	1	A	NO	✓		HW703 0020
F	✓	0	9640									✓		805 0028
7 = sex	10 = id no	11 = main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr

9515

Inspector Participant Code 059 1067 BOR / Signature: 9515

Date: 25-10-2011

23

FIRST ACCEPTANCE

111

1 = ANIM
= BOR

2 = C 3 = F

4 = B

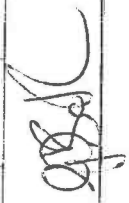
6 = (Participant code) 058 3126

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	F	0	9641	6										
F	F	0	9642	6	3	1	12.10.09	1	1	A	NO	✓		604-0007
F	F	0	9643	6	3	1	11.10.09	1	1	A	NO	✓		605-0028
F	F	0	9644	6	3	1	14.10.09	1	1	A	NO	✓		605-0028
F	F	0	9646	6	3	1	14.10.09	1	1	A	NO	✓		604-0090
F	F	0	9647	6	3	1	16.10.09	1	1	A	NO	✓		74M040557
F	F	0	9648	6	3	1	16.10.09	1	1	A	NO	✓		604-0007
F	F	0	9649	6	3	1	21.10.09	1	1	A	NO	✓		605-0028
F	F	0	9650	6	3	1	21.10.09	1	1	A	NO	✓		604-0090
F	F	0	9651	6	3	1	26.10.09	1	1	A	NO	✓		604-0007
F	F	0	9655	6	3	1	27.10.09	1	1	A	NO	✓		604-0090
F	F	0	9657	6	3	1	17.10.09	1	1	A	NO	✓		74M050555
F	F	0	9658	6	3	1	15.10.09	1	1	A	NO	✓		605-0028
F	F	0		6	3	1		1	1	A	NO	✓		604-0090
F	F	0	9661	6	3	1	15.10.09	1	1	A	NO	✓		604-0007
F	F	0	9663				17.10.09					✓		HUT030026
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-lion date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code 059 1067 BOR / Signature: 

Date: 25-10-2011

4

FIRST ACCEPTANCE

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

058 326

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	0	9664	6	3	1	29.10.09	1	1	1	A	NO	✓		744 040 53
F	0	9665	6	3	1	29.10.09	1	1	1	A	NO	✓		805 0028
F	0	9666	6	3	1	30.10.09	1	1	1	A	NO	✓		804 0007
F	0	9669	6	3	1	7.11.09	1	1	1	A	NO	✓		804 0010
F	0	9670	6	3	1	3.11.09	1	1	1	A	NO	✓		744 040 53
F	0	9671	6	3	1	3.11.09	1	1	1	A	NO			804 0090
F	0	9672	6	3	1	7.11.09	1	1	1	A	NO	✓		805 0028
F	0	9673	6	3	1	15.11.09	1	1	1	A	NO	✓		804 0090
F	0	9675	6	3	1	20.11.09	1	1	1	A	NO	✓		804 0007
F	0	9678	6	3	1	20.11.09	1	1	1	A	NO	✓		744 040 53
F	0	9679	6	3	1	13.11.09	1	1	1	A	NO	✓		804 0090
F	0	9680	6	3	1	15.11.09	1	1	1	A	NO	✓		744 040 53
F	0	9681	6	3	1	15.11.09	1	1	1	A	NO	✓		744 040 53
F	0	9682	6	3	1	18.11.09	1	1	1	A	NO	✓		805 0028
F	0	9683	6	3	1	18.11.09	1	1	1	A	NO	✓		804 0090
F	0	9684	6									✓		804 0090
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr

4677

gbd

Inspector Participant Code 059 1067 BOR / Signature:

Date: 25-10-2011

5

FIRST ACCEPTANCE

III

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code) 058 306

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
7 = sex	10 = id no	11 = main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr
F	0	9685	6	3	1	24.11.09	1	1	1	A	NO	K code		604 0007
F	0	9686	6	3	1	24.11.09	1	1	1	A	NO	✓		605 0028
F	0	9687	6	3	1	21.11.09	1	1	1	A	NO	✓		74M04057
F	0	9688	6	3	1	21.11.09	1	1	1	A	NO	✓		74M04057
F	0	9689	6	3	1	20.11.09	1	1	1	A	NO	✓		605 0028
F	0	9690	6	3	1	20.11.09	1	1	1	A	NO	✓		604 0007
F	0	9693	6	3	1	27.11.09	1	1	1	A	NO	✓		604 0007
F	0	9694	6	3	1	27.11.09	1	1	1	A	NO	✓		605 0028
F	0	9696	6	3	1	20.11.09	1	1	1	A	NO	✓		605 0028
F	0	9697	6	3	1	26.11.09	1	1	1	A	NO	✓		604 0007
F	0	9698	6	3	1	27.11.09	1	1	1	A	NO	✓		604 0007
F	0	9699	6	3	1	28.11.09	1	1	1	A	NO	✓		605 0028
F	0	9700	6	3	1	28.11.09	1	1	1	A	NO	✓		605 0028
F	0	9701	6	3	1	28.11.09	1	1	1	A	NO	✓		74M04057
F	0	9703	6	3	1	30.11.09	1	1	1	A	NO	✓		604 0007
F	0	9704	6	3	1	30.11.09	1	1	1	A	NO	✓		605 0028
7 = sex	10 = id no	11 = main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr

Date: 25.10.2011

BOR / Signature:

Inspector Participant Code 059 1067

C 6

FIRST ACCEPTANCE

1 = ANIM 2 = C 3 = F 4 = B 6 = (Participant code) 058 3126 BOR 8 = Reg 9
= BOR

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	F 0	9705	6	3	1	29.11.09	1	1	1	A	NO	✓		B050028
F	F 0	9708	6	3	1	30.11.09	1	1	1	A	NO	✓		HUT 03 0020
F	F 0	9709	6	3	1	30.11.09	1	1	1	A	NO	✓		B040007
F	F 0	9711	6	3	1	30.11.09	1	1	1	A	NO	✓		HUT 03 0020
F	F 0	9712	6	3	1	30.11.09	1	1	1	A	NO	✓		B05 0028
F	F 0	9713	6	3	1	30.11.09	1	1	1	A	NO			72104 0577
F	F 0	9715	6	3	1	1.12.09	1	1	1	A	NO	✓		B040007
F	F 0	9716	6	3	1	2.12.09	1	1	1	A	NO	✓		B05 0028
F	F 0	9718	6	3	1	2.12.09	1	1	1	A	NO	✓		B040090
F	F 0	9719	6	3	1	2.12.09	1	1	1	A	NO	✓		B040090
F	F 0	9720	6	3	1	3.12.09	1	1	1	A	NO	✓		B040007
F	F 0	9721	6	3	1	3.12.09	1	1	1	A	NO	✓		B040007
F	F 0	9727	6	3	1	3.12.09	1	1	1	A	NO			B040090
F			6	3	1		1	1	1	A	NO			
F			6	3	1		1	1	1	A	NO			
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr

9714

9714

Inspector Participant Code 058 1067 BOR / Signature: Date: 25-10-2011

ERSTE
KALF
VERSE

A1

FIRST ACCEPTANCE

III

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

058326

BOR 8 = Reg

9

(87)

7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-lion date	39 = dam comp nr	40 = sire comp nr
F	09406	6			3	1	4/5/2009	1	1	A	NO	✓		TLM040577
F	09407	6			3	1	7/5/2009	1	1	A	NO	✓		B04 0090
F	09408	6			3	1	7/5/2009	1	1	A	NO	✓		HVT03 0020
F	09409	6			3	1	7/5/2009	1	1	A	NO	✓		TLM040577
F	09410	6			3	1	8/5/2009	1	1	A	NO	✓		B05 0028
F	09426	6			3	1	20/5/09	1	1	A	NO	✓		B040577
F	09479	6			3	1	7/6/09	1	1	A	NO	✓		B050098
F	09440	6			3	1	28/5/09	1	1	A	NO	✓		B050098
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			
F		6			3	1		1	1	A	NO			

Wass egebrand

Inspector Participant Code 0591067 BOR / Signature:  Date: 25-10-2011

A 2

FIRST ACCEPTANCE

[11]

1 = ANIM

2 = C 3 = F

4 = B

6 = (Participant code)

CS8 326

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	✓	09411	6	3	1	0/5/2009	1	1	1	A	NO	✓		B04 0090
F	✓	✓ 9412	6	3	1	0/5/2009	1	1	1	A	NO	✓		B05 0028
F	✓	✓ 9413	6	3	1	0/5/2009	1	1	1	A	NO	✓		HVT030020
F	✓	✓ 9414	6	3	1	12/5/2009	1	1	1	A	NO	✓		TLN040517
F	✓	✓ 9415	6	3	1	12/5/2009	1	1	1	A	NO	✓		TLN040517
F	✓	✓ 9416	6	3	1	13/5/2009	1	1	1	A	NO	✓		B05 0028
F	✓	✓ 9417	6	3	1	15/5/2009	1	1	1	A	NO	✓		B04 0090
F	✓	✓ 9418	6	3	1	15/5/2009	1	1	1	A	NO	✓		TLN040517
F	✓	✓ 9419	6	3	1	15/5/2009	1	1	1	A	NO	✓		HVT030020
F	✓	✓ 9420	6	3	1	15/5/2009	1	1	1	A	NO	✓		TLN040517
F	✓	✓ 9421	6	3	1	17/5/2009	1	1	1	A	NO	✓		B05 0028
F	✓	✓ 9422	6	3	1	17/5/2009	1	1	1	A	NO	✓		B04 0090
F	✓	✓ 9423	6	3	1	19/5/2009	1	1	1	A	NO	✓		B04 0090
F	✓	✓ 9424	6	3	1	19/5/2009	1	1	1	A	NO	✓		HVT030020
F	✓	✓ 9427	6	3	1	19/5/2009	1	1	1	A	NO	✓		TLN040517
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr

9476

Inspector Participant Code CS9 1067 BOR / Signature:

9476

Date: 25-10-2011

9476

15

A 3

FIRST ACCEPTANCE

[11]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code) 058 3126

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
sex	id no	main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr
F	0	9428	6		3	1	21/5/2009	1	1	A	NO	✓		TLH 040577
F	✓	9429	6		3	1	21/5/2009	1	1	A	NO	✓		TLH 040577
F	✓	9430	6		3	1	23/5/2009	1	1	A	NO	✓		B04 0090
F	✓	9431	6		3	1	23/5/2009	1	1	A	NO	✓		HVT 030020
F	✓	9432	6		3	1	23/5/2009	1	1	A	NO	✓		B05 0028
F	✓	9433	6		3	1	23/5/2009	1	1	A	NO	✓		B05 0028
F	✓	9434	6		3	1	24/5/2009	1	1	A	NO	✓		TLH 040577
F	✓	9435	6		3	1	25/5/2009	1	1	A	NO	✓		B04 0090
F	✓	9436	6		3	1	25/5/2009	1	1	A	NO	✓		B04 0090
F	✓	9437	6		3	1	25/5/2009	1	1	A	NO	✓		HVT 030020
F	✓	9438	6		3	1	27/5/2009	1	1	A	NO	✓		HVT 030020
F	✓	9439	6		3	1	27/5/2009	1	1	A	NO	✓		TLH 040577
F	✓	9441	6		3	1	29/5/2009	1	1	A	NO	✓		B04 0090
F	✓	9442	6		3	1	29/5/2009	1	1	A	NO	✓		B05 0028
F	✓	9443	6		3	1	29/5/2009	1	1	A	NO	✓		B05 0028
F	✓	9444	6		3	1	29/5/2009	1	1	A	NO	✓		B05 0028
7 =	id no	main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code 059 1067

BOR / Signature:

Date: 25-10-2011

9444

16

A 4

FIRST ACCEPTANCE

[1]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

OS 8 3126

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	0 9445	6		3	1	2/3/2009	1	1	1	A	NO	✓		HVT 030028
F	✓ 9446	6		3	1	3/15/2009	1	1	1	A	NO	✓		HVT 030028
F	✓ 9447	6		3	1	3/15/2009	1	1	1	A	NO	✓		TM 04057
F	✓ 9448	6		3	1	3/15/2009	1	1	1	A	NO	✓		B 040090
F	✓ 9449	6		3	1	3/6/2009	1	1	1	A	NO	✓		B 050028
F	✓ 9450	6		3	1	2/6/2009	1	1	1	A	NO	✓		B 040090
F	✓ 9451	6		3	1	2/6/2009	1	1	1	A	NO	✓		TM 04057
F	✓ 9454	6		3	1	4/6/2009	1	1	1	A	NO	✓		B 050028
F	✓ 9455	6		3	1	4/6/2009	1	1	1	A	NO	✓		B 040090
F	✓ 9457	6		3	1	4/6/2009	1	1	1	A	NO	✓		HVT 030028
F	✓ 9459	6		3	1	6/6/2009	1	1	1	A	NO	✓		B 050028
F	✓ 9460	6		3	1	6/6/2009	1	1	1	A	NO	✓		TM 04057
F	✓ 9461	6		3	1	8/6/2009	1	1	1	A	NO	✓		HVT 030028
F	✓ 9464	6		3	1	8/6/2009	1	1	1	A	NO	✓		B 050028
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code OS 9 1067 BOR / Signature:

[Signature]

Date: 25-10-2011

15

95

FIRST ACCEPTANCE

[1]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code) OS8 3126

BOR

8 = Reg

9

7 = sex	10 = id no	11 = main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr
F	FO	9465	6		3	1	9/6/2009	1	1	1	A NO	✓		TLH040577
F		9467	6		3	1	11/6/2009	1	1	1	A NO			B040090
F		9468	6		3	1	11/6/2009	1	1	1	A NO	✓		B040090
F		9469	6		3	1	11/6/2009	1	1	1	A NO	✓		B050028
F		9470	6		3	1	11/6/2009	1	1	1	A NO	✓		HVT030020
F		9471	6		3	1	13/6/2009	1	1	1	A NO	✓		HVT030020
F		9472	6		3	1	13/6/2009	1	1	1	A NO	✓		B050028
F		9473	6		3	1	13/6/2009	1	1	1	A NO	✓		TLH040577
F		9474	6		3	1	14/6/2009	1	1	1	A NO	X bet stud		B040090
F		9475	6		3	1	14/6/2009	1	1	1	A NO	✓		B050028
F		9476	6		3	1	16/6/2009	1	1	1	A NO	✓		B050028
F		9477	6		3	1	16/6/2009	1	1	1	A NO	✓		TLH040577
F		9478	6		3	1	16/6/2009	1	1	1	A NO	✓		TLH040577
F		9480	6		3	1	18/6/2009	1	1	1	A NO	✓		HVT030020
F		9482	6		3	1	18/6/2009	1	1	1	A NO	✓		B040090

Inspector Participant Code 039 1067

BOR / Signature:

[Signature]

Date: 25-10-2011

15.

A6

FIRST ACCEPTANCE

[11]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code) 058 3126

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	FO 9483	6		3	1	19/6/2009	1	1	1	A	NO	✓		TM 040577
F	9484	6		3	1	21/6/2009	1	1	1	A	NO	✓		HVT 030020
F		6		3	1		1	1	1	A	NO			B04 0090
F	9486	6		3	1	21/6/2009	1	1	1	A	NO	✓		B04 0090
F	9487	6		3	1	21/6/2009	1	1	1	A	NO	✓		B04 0090
F	9489	6		3	1	21/6/2009	1	1	1	A	NO	✓		HVT 030020
F	9490	6		3	1	23/6/2009	1	1	1	A	NO	✓		B05 0028
F	9491	6		3	1	23/6/2009	1	1	1	A	NO	✓		TM 040577
F	9492	6		3	1	25/6/2009	1	1	1	A	NO	✓		TM 040577
F	9493	6		3	1	25/6/2009	1	1	1	A	NO	✓		B05 0028
F	9496	6		3	1	25/6/2009	1	1	1	A	NO	✓		HVT 030020
F		6		3	1		1	1	1	A	NO	✓		B05 0028
F	9503	6		3	1	27/6/2009	1	1	1	A	NO	✓		B04 0090
F	9507	6		3	1	27/6/2009	1	1	1	A	NO	✓		B05 0028
F	9510	6		3	1	27/6/2009	1	1	1	A	NO	✓		B05 0028
7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code 059 1067 BOR / Signature: *958*

Date: 25-10-2011

13

15

A 8

FIRST ACCEPTANCE

[1]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

OS8 306 BOR

8 = Reg

9

7 = sex	10 = id no	11 = main id method	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dam comp nr	40 = sire comp nr
F	6	9514	6		3	1	29/6/2009	1	1	1	A NO	✓		TL1104051
F	6	9637	6		3	1	1/8/2009	1	1	1	A NO	✓		B050028
F	6	9645	6		3	1	1/8/2009	1	1	1	A NO	✓		B040090
F	6	9653	6		3	1	2/8/2009	1	1	1	A NO	✓		HVT03002
F	6	9654	6		3	1	2/8/2009	1	1	1	A NO	✓		HVT03005
F	6	9656	6		3	1	5/8/2009	1	1	1	A NO	✓		B050028
F	6	9660	6		3	1	5/8/2009	1	1	1	A NO	✓		B040090
F	6	9663	6		3	1	6/8/2009	1	1	1	A NO	✓		B050028
F	6	9668	6		3	1	7/8/2009	1	1	1	A NO	✓		TL1104051
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			
F	6		6		3	1		1	1	1	A NO			

9668

7

Inspector Participant Code OS91067

BOR / Signature:

Date: 25-10-2011

9

Nke dragtigi verse
B ①

Total: 23

(11)

FIRST ACCEPTANCE

1 = ANIM 2 = C 3 = F 4 = B 6 = (Participant code) 058 326 BOR 8 = Reg 9

= BOR

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
sex	= id no	11 = main id name	12 = name	13 = sub id method	15 = service	16 = birth date	24 = birth status	30 = calf status ease	31 = calf ease	32 = section	33 = sub section	37 = inspe c-tion date	39 = dom comp nr	40 = sire comp nr
F	0	9452		3	1		1		1	A	NO	✓		
F	0	9356		3	1		1		1	A	NO		TLM04119	B050028
F	0	9357		3	1		1		1	A	NO		F070027	B050028
F	0	9363		3	1		1		1	A	NO		CFH06130	B050028
F	0	9365		3	1		1		1	A	NO		CFH05472	B050028
F	0	9366		3	1		1		1	A	NO		TLM04127	B050028
F	0	9367		3	1		1		1	A	NO		CFH05384	B050028
F	0	9368		3	1		1		1	A	NO		CFH05307	B050028
F	0	9376		3	1		1		1	A	NO		CFH05472	B050028
F	0	9453		3	1	29-10-09	1		1	A	NO	✓		TLM04057
F	0	9652		3	1	30-10-09	1		1	A	NO	✓		B050028
F	0	9659		3	1	1-11-09	1		1	A	NO	✓		B050028
F	0	9661		3	1	4-11-09	1		1	A	NO	✓		B050028
F	0	9667		3	1	17-11-09	1		1	A	NO	✓		B050028
F	0	9674		3	1	30-11-09	1		1	A	NO	✓		TLM04057
F	0	9676				30-11-09						✓		B050028

Date: 25-10-2011

BOR / Signature:

059 1067

Inspector Participant Code

B 2

FIRST ACCEPTANCE

111

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

058 3126

BOR

8 = Reg

9

7	10	11	12	13	15	16	24	30	31	32	33	37	39	40
F	0 9692	6		3	1	1/12/09	1	1	1	A	NO	✓		74M 04-0557
F	0 9695	6		3	1	2/12/09	1	1	1	A	NO	✓		805 0028
F	0 9702	6		3	1	2/12/09	1	1	1	A	NO	✓		HUT 03 0026
F	0 9706	6		3	1	14/12/09	1	1	1	A	NO	✓		74M 04-0557
F	0 9710	6		3	1	17/12/09	1	1	1	A	NO	✓		HUT 03 0028
F	0 9713	6		3	1	18/12/09	1	1	1	A	NO	✓		805 0028
F	0 9717	6		3	1	18/12/09	1	1	1	A	NO	✓		805 0028
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
F		6		3	1		1	1	1	A	NO			
7 = sex	10 = id no	11 = main id	12 = name	13 = sub id	15 = service	16 = birth date	24 = birth status	30 = calf status	31 = calf ease	32 = section	33 = sub section	37 = inspection date	39 = dam comp nr	40 = sire comp nr

Inspector Participant Code 059 1067 BOR / Signature: 

Date: 25-10-2011

FIRST ACCEPTANCE

[11]

1 = ANIM
= BOR

2 = C 3 = F

4 = B

6 = (Participant code)

583126

BOR

8 = Reg

9

females	ID>NO	11	12	13	15	16	24	30	31	32	33	37	39	40
F	BORF07 0001	6	7001	3	1	16.6.07	1	1	1	A	NVT.	16.9.2010		B050028
F	BORF07 0066	6	7066	3	1	29.12.07	1	1	1	A		"		B050028
F	BORF08 0111	6	8111	3	1	2.3.08	1	1	1	B		"		KB50X
F	BORF08 0114	6	8114	3	1	2.3.08	1	1	1	A		"		TLM040577
F	BORF08 0115	6	8115	3	1	2.3.08	1	1	1	A		"		TLM040577
F	BORF08 0119	6	8119	3	1	4.3.08	1	1	1	A		"		TLM040577
F	BORF08 0121	6	8121	3	1	22.10.08	1	1	1	A		"		TLM040577
F	BORF08 0122	6	8122	3	1	17.10.08	1	1	1	A		"		KB50X
F	BORF08 0123	6	8123	3	1	6.3.08	1	1	1	A		"		KB50X
F	BORF08 0124	6	8124	3	1	6.3.08	1	1	1	A		"		B050028
F	BORF08 0125	6	8125	3	1	6.3.08	1	1	1	A		"		B050028
F	BORF08 0126	6	8126	3	1	8.3.08	1	1	1	A		"		TLM040577
F	BORF08 0129	6	8129	3	1	11.3.08	1	1	1	A		"		TLM040577
F	BORF08 0130	6	8130	3	1	11.3.08	1	1	1	A		"		B050028
F	BORF08 0131	6	8131	3	1	24.3.08	1	1	1	A		"		B050028
F	BORF08 0132	6	8132	3	1	28.3.08	1	1	1	A		"		B050028
F	BORF08 0133	6	8133	3	1	24.3.08	1	1	1	A		"		B040007
F	BORF08 0134	6	8134	3	1	27.3.08	1	1	1	A		"		B050028
F	BORF08 0135	6	8135	3	1	24.3.08	1	1	1	A		"		TLM040577

X

Inspector Participant Code 545457

BOR / Signature:

E. D. M. W.

Date:

16/9/2010

ASSISTENTE: JORRIG TALJARD
GIDEON BOTHA