

0682438000

1 INRE

2 C

3 R

4 0682438BOR

Dier Nr	BU 200160	BU 200161	BU 200164	BU 200170	BU 200171	BU 200172	BU 210001	BU 210002
FAM Meat NR	F	F	F	F	F	F	F	F
GESLAG ART OAFD	25/10/2020 28 10 ^h 18	25/10/2020 28 11 ^h 18	27/10/2020 28 09 ^h 18	05/11/2020 30 04 ^h 18	13/11/2020 28 11 ^h 18	15/11/2020 34 87 ^h 18	05/02/2021 32 03 ^h 15	13/02/2021 29 11 ^h 15
GEB DTM GEW Gek. Ag	104	103	102	85	104	112	103	91
SPEER TSM TM	95 ^h 118 ^h 68 ^h 4	94 ^h 118 ^h 74 ^h 4	104 ^h 104 ^h 107 ^h 4	95 ^h 96 ^h 83 ^h 4	119 ^h 105 ^h 121 ^h 4	121 ^h 114 ^h 120 ^h 4	103 ^h 128 ^h 103 ^h 4	104 ^h 98 ^h 102 ^h 4
SP drc. SP Mei. Na sp	96	90	90	83	114	107	97	92
GOJ VOER SO	96	90	90	83	114	107	97	92
TW TWT TWI	96	90	90	83	114	107	97	92
VAR	W 180030 SP	TDO 100030 SP	BU 170084 SP	BU 140186 SP	BU 180138 SP	SP14 080162 SP	NAB 080913 SP	BU 146141 SP
Kear rede 1	BU 130096 SP	CI 980030 SP	BU 130054 SP	BU 140184 SP	BU 150019 SP	VST 160080 SP	B 070052 SP	B 070052 SP
Kear rede 2								
Kear rede 3								
Kear rede 4								
OpM grad.								
Embio spec								
Horing(Hempoll)								
Gewig (Optionsel)								
Prestatie								
NSP Onderdeling								

Insp. Datum: 8 21 05 2022
2022/05/23 10:15:23
LBTK

Klassifiserder:10 06 07 05 BOR

Handtekening: 
Samgestel deur S.A. Stamboek en Dierveredelingsvereniging

Teller / Eienaar: 

Inspeksielys

0682438000

INRE

C

α

4

24

18BOR

FAN Nr	BU 210009	BU 210010	BU 210012	BU 210015	BU 210018	BU 210025	BU 210026	BU 210027
FAN Meat NR								
GERSLAG ARTD GAW	F SP NO	F SP NO	F SP NO	F SP NO	F SP NO	F SP NO	F SP NO	F SP NO
GERB DTD GEW. Ag. Ag	20/02/2021 33 89 16	20/02/2021 28 112 16	20/02/2021 33 83 14	20/02/2021 27 113 14	01/03/2021 32 79 14	13/03/2021 28 106 14	16/03/2021 28 106 14	16/03/2021 28 106 14
SPHEN 12M 18M	97	98	98	98	97	109	109	109
SP dir. SP Mat. Na sp	89 11 93 80 10	89 11 102 88 10	109 11 118 110 10	90 11 108 85 10	127 11 98 120 10	109 11 113 99 10	117 11 105 109 10	109 11 105 109 10
GDT VOER SO								
YWI YWI YWI	82 11 35 10	83 11 95 10	102 11 168 10	81 11 85 10	150 11 121 10	103 11 83 10	103 11 103 10	103 11 103 10
MOER	BU 140194 SP	BU 150008 SP	CI 120010 SP	BU 150051 SP	BU 170118 SP	BU 140123 SP	BU 150058 SP	BU 130023 SP
Kour rade 1	BU 140194 SP	BU 140194 SP	BU 140194 SP	BU 140194 SP	SS 090147 SP	BU 140184 SP	BU 140194 SP	BU 140018 SP
Kour rade 2								
Kour rade 3								
Kour rade 4								
OptAI grid.								
Inuit								
Embryo spool								
Reinforce (Kempoli)								
Reinforce (Kempoli)								
Reinforce (Kempoli)								
NSP Understanding								

Insp. Datum:

29

D	Q	M	M	J	J	J	J
7	7	0	5	2	0	0	2

Klassifitseerder: 10 BOB

Mandibular incisor

3

