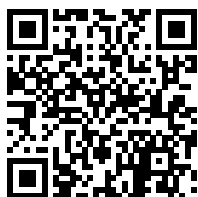


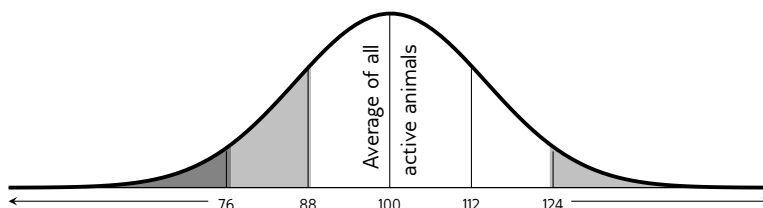
Katalogus Afkortings
Catalogue Abbreviations

Geboorte-status		Birth status	
eenling, tweeling, drieling, ens.		(1),(2),(3)	
Opgegradeer, waar van toepassing		Upgraded, if applicable	
(aangedui na ID no) Generasie F1		Appendix F1 (typed after ID nr.)	
Generasie F2		Appendix F2	
Reproduksie gegewens		Progeny	Reproduction information
(in maande) Oud met Eerste Lamming	Nageslag	AFL	Age at First Lambing (in months)
(in dae) Inter-Lam Periode	OEL	ILP	Inter Lambing Period (in days)
Gemiddelde Speen Indeks	ILP	Avg WI	Average Weaning Index
Aantal Geboortes (lamdatums)	Gem SI	Bir	Number of Births (birth dates)
Lammers aangekom sover	Geb	Lambs	Lambs born so far
Lammers wat soog	Lamrs	Suc	Lambs currently suckling
Lammers gespeen	Soog	Wnd	Lambs weaned
	Spn		
Vooorspelde Teelwaardes		EBV	Estimated Breeding Values
Speen Direk (groei)	VTW	Wean Dir.	Wean Direct (growth)
Speen Maternaal (melk & moederskap)	Spn. Dir.	Wean Mat.	Wean Maternal (milk & morthering)
Na-Speense groei	Spn. Mat.	Post-Wn.	Post-Weaning growth
Getal Lammers Gespeen	Na-Spn.	NLW	Number of Lambs Weaned
Totale Gewig Gespeen	GLS	TWW	Total Weight Weaned
Ouderdom met Eerste Lamming	TGG	AFL	Age at First Lambing
Inter-Lam Periode	OEL	ILP	Inter Lambing Period
	ILP		
Saamgestelde Seleksie Indekse		Index	Calculated Selection Indices
Groei Vermoë	Indeks	Growth	Growth Potential
Reproduksie en Melk	Groei	Ewe	Reproduction and Milk
Totale Meriete / Balans	Ooi	SAMM	Total Merit / Balance
	SAVM		

INTERPRETATION OF BREEDING VALUE INDICES


Skandeer die
QR-kode vir die
volledige Katalogus

Scan the QR code for
the detailed Catalogue



Average between 88 and 112 (Acceptable between 76 and 124)

LOT: 1

LW 22-0101 (2)

Born: 04-JUN-2022

R

Ewe

Inbreeding: 3.62% Wean Index: 105 Avg Wl: 0 Bir: 0 Lambs: 0 Wnd: 0

ISH 19-0028 (1)

Analysis: 2025-06-10

WTM 17-0027 (2)

ISH 17-0018 (2)

Bir 3, Lambs 3, Wnd 3

LW 17-0049 (1)

AFL 23m, ILP 371d, Avg. WI 94

Bir 4, Lambs 5, Suc -, Wnd 5

LW 15-0103 (1)

LW 14-0120 (1)

Bir 6, Lambs 6, Wnd 5

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	117	104	95	112	94	122
61%	48%	31%	37%	40%	43%	26%

Growth Index	96
Ewe Index	106
SAMM Index	102

NOTE:

LOT: 2

JS 22-0156 (2)

Gebore: 05-OCT-2022

R

Ooi

Inteling: % Speen Indeks: 110 Gem SI: 0 Geb: 0 Lamrs: 0 Spn: 0

LT 20-0067 (1)

Analise: 2025-06-10

LT 16-0099 (2)

LT 18-0118 (2)

Geb 2, Lamrs 3, Spn 3

JS 18-0004 (2)

OEL 17m, ILP 363d, Gem. SI 122

Geb 5, Lamrs 6, Soog -, Spn 6

LW 16-0080 (1)

JS 16-0134 (1)

Geb 6, Lamrs 7, Spn 7

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
112	92	104	95	99	89	105
62%	47%	29%	36%	38%	41%	27%

Groei Indeks	111
Ooi Indeks	90
SAVM Indeks	98

NOTA:

LOT: 3

N 23-0071 (2)

Born: 06-MAR-2023

R

Ewe

Inbreeding: 5.5% Wean Index: 100 Avg Wl: 101 Bir: 1 Lambs: 1 Wnd: 1

N 21-0103 (2)

Analysis: 2025-06-10

LW 18-0012 (2)

COR 16-0004 (2)

Bir 8, Lambs 14, Wnd 14

XL 16-0226 (1)

AFL 22m, ILP 369d, Avg. WI 121

Bir 7, Lambs 14, Suc -, Wnd 9

XL 10-0328 (1)

XL 09-0043 (1)

Bir 6, Lambs 11, Wnd 7

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	99	98	91	94	117	85
62%	47%	24%	30%	33%	40%	23%

Growth Index	104
Ewe Index	97
SAMM Index	99

NOTE:

LOT: 4

GU 22-0110 (2)

Gebore: 18-APR-2022

R

Ooi

Inteling: 2.69% Speen Indeks: 94 Gem SI: 0 Geb: 0 Lamrs: 0 Spn: 0

GU 19-0178 (2)

Analise: 2025-06-10

GU 17-0022 (1)

GU 14-0063 (2)

Geb 4, Lamrs 6, Spn 4

GU 19-0024 (2)

OEL 25m, ILP 372d, Gem. SI 103

Geb 4, Lamrs 7, Soog -, Spn 6

XK 15-0554 (1)

GU 16-0061 (1)

Geb 6, Lamrs 10, Spn 9

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP
96	103	98	95	93	106	109
59%	44%	25%	34%	37%	39%	25%

Groei Indeks	96
Ooi Indeks	102
SAVM Indeks	99

NOTA:

LOT: 5

RVG 23-0053 (1)

Born: 25-MAR-2023

R

Ewe

Inbreeding: 2.76% Wean Index: 120 Avg Wl: 0 Bir: 0 Lambs: 0 Wnd: 0

LT 19-0076 (1)

Analysis: 2025-06-10

XK 15-0554 (1)

LT 16-0108 (2)

Bir 7, Lambs 9, Wnd 9

JS 19-0179 (2)

AFL 31m, ILP 328d, Avg. WI 89

Bir 3, Lambs 4, Suc -, Wnd 2

CS 16-0078 (1)

JS 14-0102 (1)

Bir 8, Lambs 14, Wnd 14

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	116	100	114	110	103	106
61%	48%	46%	37%	40%	41%	29%

Growth Index	96
Ewe Index	120
SAMM Index	113

NOTE:

LT 18-0030 (2)		LT 15-0107 (1) LT 12-0088 (1) Geb 6, Lamrs 10, Spn 10		LT 15-0213 (2) OEL 32m, ILP 394d, Gem. SI 113 Geb 5, Lamrs 7, Soog -, Spn 7		LT 13-0177 (1) LT 13-0148 (2) Geb 5, Lamrs 8, Spn 8	
Analise: 2025-06-10							
Spn. Dir. 107 60%	Spn. Mat. 101 47%	Na-Spn 109 32%	GLS 95 38%	TGG 104 41%	OEL 102 40%	ILP 92 28%	Groei Indeks 108
							Ooi Indeks 95
NOTA:							SAVM Indeks 101