

Katalogus Afkortings

Catalogue Abbreviations

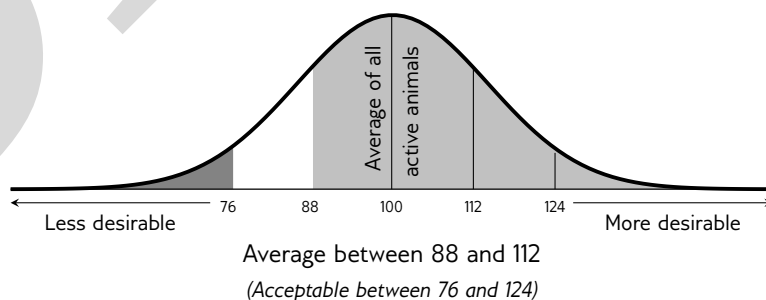
Geboorte-status eenling, tweeling, drieling, ens.	(1),(2),(3)	Birth status single, twin, triplet, etc.
Opgegradeer, waar van toepassing (aangedui na ID no) Generasie F1 Generasie F2	A B	Upgraded, if applicable Appendix F1 (typed after ID nr.) Appendix F2
Reproduksie gegewens (in maande) Oud met Eerste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

INTERPRETATION OF BREEDING VALUE INDICES



Skandeer die
QR-kode vir die
volledige Katalogus

Scan the QR code for
the detailed Catalogue



Besoek gerus
Please visit

www.SASmallStock.com

vir meer inligting
for more information

LOT: 9

JVB 21-0015 (2)

Born: 04-FEB-21

R

Ram

Inbreeding: 10.19% Wean Index: 98 Herds: 1 Progeny: 71

JVB 18-0334 (2)

JVB 16-0003 (3)

JVB 17-0287 (2)

JVB 15-0022 (2)

JVB 13-0104 (1)

AFL 18m, ILP 370d, Avg. WI 111

JVB 10-0167 (2)

Bir 4, Lambs 9, Wnd 9

Bir 4, Lambs 7, Suc -, Wnd 5

Bir 6, Lambs 9, Wnd 9

EBV Analysis

2025-06-06

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	114
115	127	106	114	134	97	82	Ewe Index	114
85%	53%	80%	36%	39%	46%	26%	SAMM Index	120

NOTE:

LOT: 10

JVB 22-0059 (2)

Gebore: 24-MAR-22

R

Ram

Inteling: % Speen Indeks: 128 Kuddes: 1 Nageslag: 9

JVB 19-0014 (1)

JVB 16-0331 (2)

JVB 17-0265 (2)

JVB 13-0235 (2)

JVB 16-0258 (2)

OEL 18m, ILP 363d, Gem. SI 139

JVB 14-0186 (2)

Geb 4, Lamrs 6, Spn 6

Geb 4, Lamrs 9, Soog -, Spn 8

Geb 6, Lamrs 10, Spn 9

EBV Analyse

2025-06-06

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP	Groei Indeks	111
111	109	115	121	120	73	83	Ooi Indeks	102
68%	49%	62%	37%	40%	44%	28%	SAVM Indeks	110

NOTA:

LOT: 11

JVB 22-0215 (2)

Born: 13-SEP-22

R

Ram

Inbreeding: 9.43% Wean Index: 110 Herds: - Progeny: -

JVB 18-0356 (2)

JVB 16-0069 (2)

JVB 20-0047 (1)

JVB 17-0283 (1)

JVB 16-0038 (2)

AFL 20m, ILP 367d, Avg. WI 119

JVB 17-0208 (2)

Bir 2, Lambs 3, Wnd 3

Bir 4, Lambs 7, Suc -, Wnd 6

Bir 3, Lambs 4, Wnd 2

EBV Analysis

2025-06-06

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	112
112	105	109	111	111	98	72	Ewe Index	101
60%	47%	60%	35%	38%	40%	26%	SAMM Index	109

NOTE:

LOT: 12

JVB 22-0027 (2)

Gebore: 12-MAR-22

R

Ram

Inteling: 8.83% Speen Indeks: 125 Kuddes: - Nageslag: -

JVB 20-0129 (3)

JVB 18-0002 (3)

JVB 20-0196 (2)

JVB 17-0042 (3)

JVB 18-0289 (2)

OEL 18m, ILP 369d, Gem. SI 127

JVB 18-0090 (2)

Geb 3, Lamrs 8, Spn 3

Geb 3, Lamrs 6, Soog -, Spn 6

Geb 3, Lamrs 7, Spn 7

EBV Analyse

2025-06-06

Spn. Dir.	Spn. Mat.	Na-Spn	GLS	TGG	OEL	ILP	Groei Indeks	108
107	112	111	122	123	87	74	Ooi Indeks	108
54%	38%	56%	27%	30%	33%	20%	SAVM Indeks	112

NOTA:

LOT: 54

JVB 23-0201 (2)

Born: 18-SEP-23

R

Ewe

Inbreeding: 7.75% Wean Index: 100 AFL: - ILP: - Bir: - Lambs: - Suc: - Wnd: -

JVB 20-0303 (3)

JVB 18-0250 (1)

JVB 21-0118 (2)

JVB 18-0356 (2)

JVB 16-0334 (3)

AFL 19m, ILP 364d, Avg. WI 109

JVB 18-0300 (2)

Bir 6, Lambs 13, Wnd 12

Bir 3, Lambs 5, Suc -, Wnd 5

Bir 3, Lambs 6, Wnd 4

EBV Analysis

2025-06-06

Wean Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	Growth Index	107
107	110	104	105	106	116	85	Ewe Index	111
56%	39%	58%	28%	31%	34%	21%	SAMM Index	112

NOTE:

