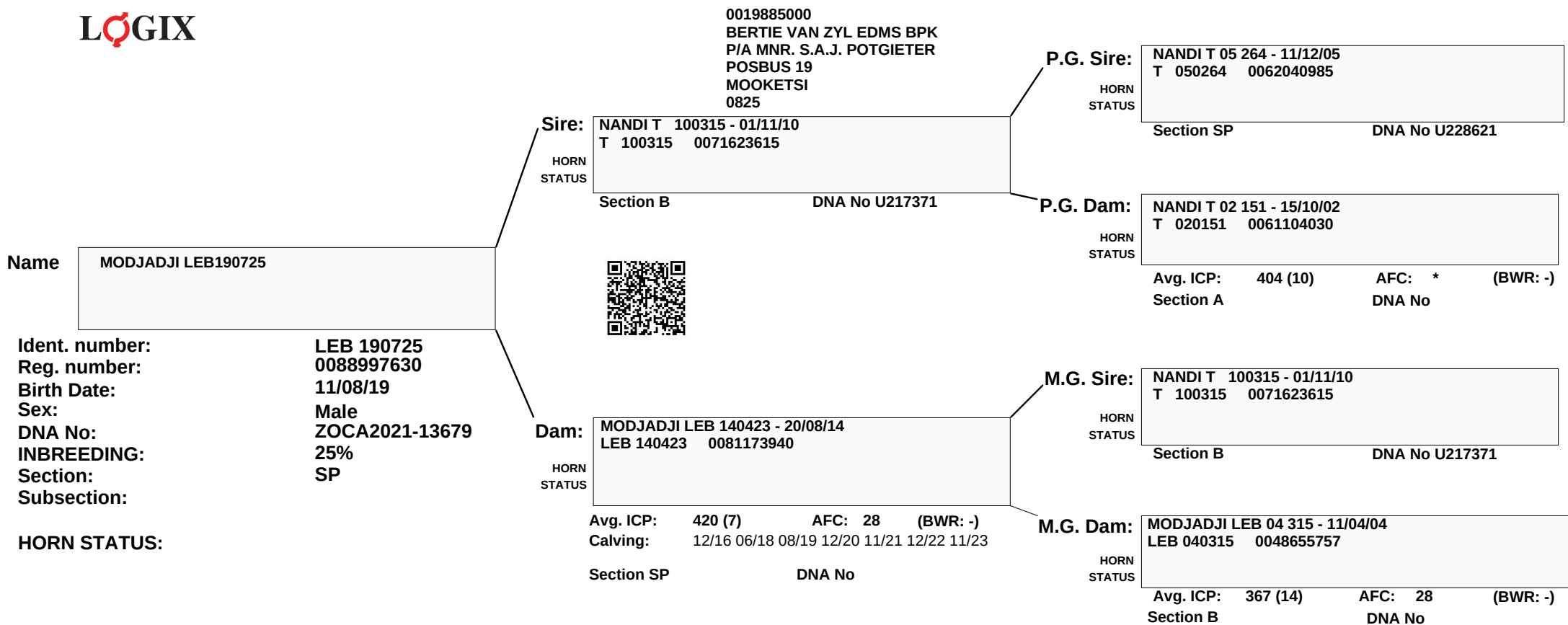


Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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07/2026	CALVING EASE ★★		MILK ★★	CALF GRWTH ★★★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	76 82		84 55	140 83	74 19							120 ³⁶					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★★	-
EBV Index	79	87	84	140	121	132	113	107	-	109	113	84	98	125	114 38	116 56	116 47
EBV	1.15 87	0.42 56	-2.7 55	16.7 83	14.3 50	34 19	40.1 59	37.4 59	- -	11.5 68	8.3 72	-2.2 70	-4.8 41	-8.9 13			
Measurements	35			209 (98)	- (-)	- (-)	95	9.59	-	1239	1135	304					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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LOGIX



Name: NANDI T 190205

Ident. number: T 190205
 Reg. number: 0089181531
 Birth Date: 23/09/19
 Sex: Male
 DNA No: WSC075374
 INBREEDING: 0%
 Section: A
 Subsection: MS

HORN STATUS: HH

0019885000
 BERTIE VAN ZYL EDMS BPK
 P/A MNR. S.A.J. POTGIETER
 POSBUS 19
 MOOKETSI
 0825

Sire: MULTIPLE SIRES - 01/01/40
 0135431189

HORN
STATUS

Section MS

DNA No



P.G. Sire:

HORN
STATUS

-
 Section - DNA No

P.G. Dam:

HORN
STATUS

-
 Avg. ICP: - AFC: - (BWR: -)
 Section - DNA No

Dam: NANDI T 160145 - 03/09/16
 T 160145 0084184225

HORN
STATUS

Avg. ICP: 365 (7) AFC: 37 (BWR: -)
 Calving: 09/19 11/20 11/21 11/22 09/23 09/24 09/25

Section SP

DNA No

M.G. Sire:

HORN
STATUS

MODJADJI LEB 06 108 - 01/03/06
 LEB 060108 0062515556
 Section SP DNA No P1200/12

M.G. Dam:

HORN
STATUS

NANDI T 110145 - 20/08/11
 T 110145 0073490013
 Avg. ICP: 406 (9) AFC: 38 (BWR: -)
 Section B DNA No

07/2026

Selection Value

EBV Index

EBV

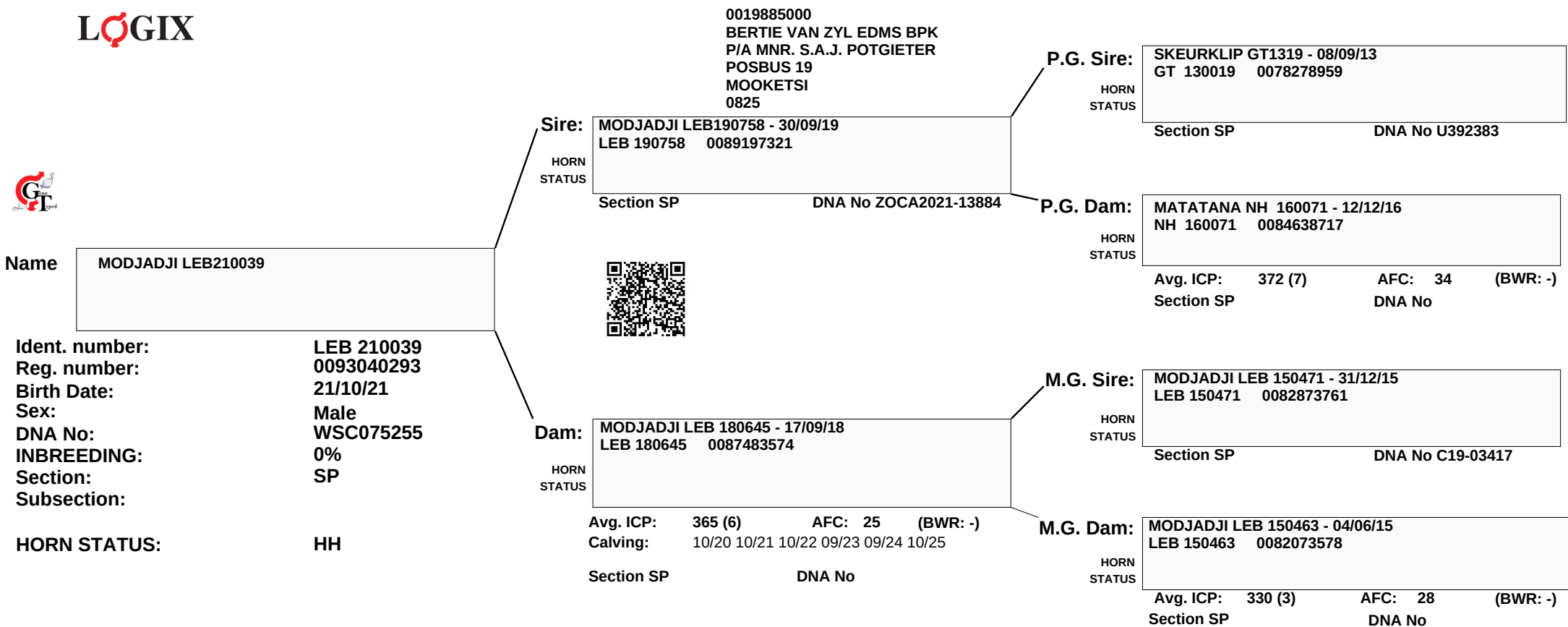
Measurements

CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
98 81		113 44	88 87	119 26							100 37			★★★	★★★	-
Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
98	99	113	88	92	81	88	100	-	65	57	90	107	95	107 38	108 58	108 48
0.23 89	0.09 41	4.1 44	-1.6 87	-.4 66	-13.1 26	-14.2 64	25.2 64	-	-21.7 72	-19.6 75	-1 73	-12 39	-1.7 21			
-			238 (119)	- (-)	- (-)	102	9.79	-	1253	1134	336					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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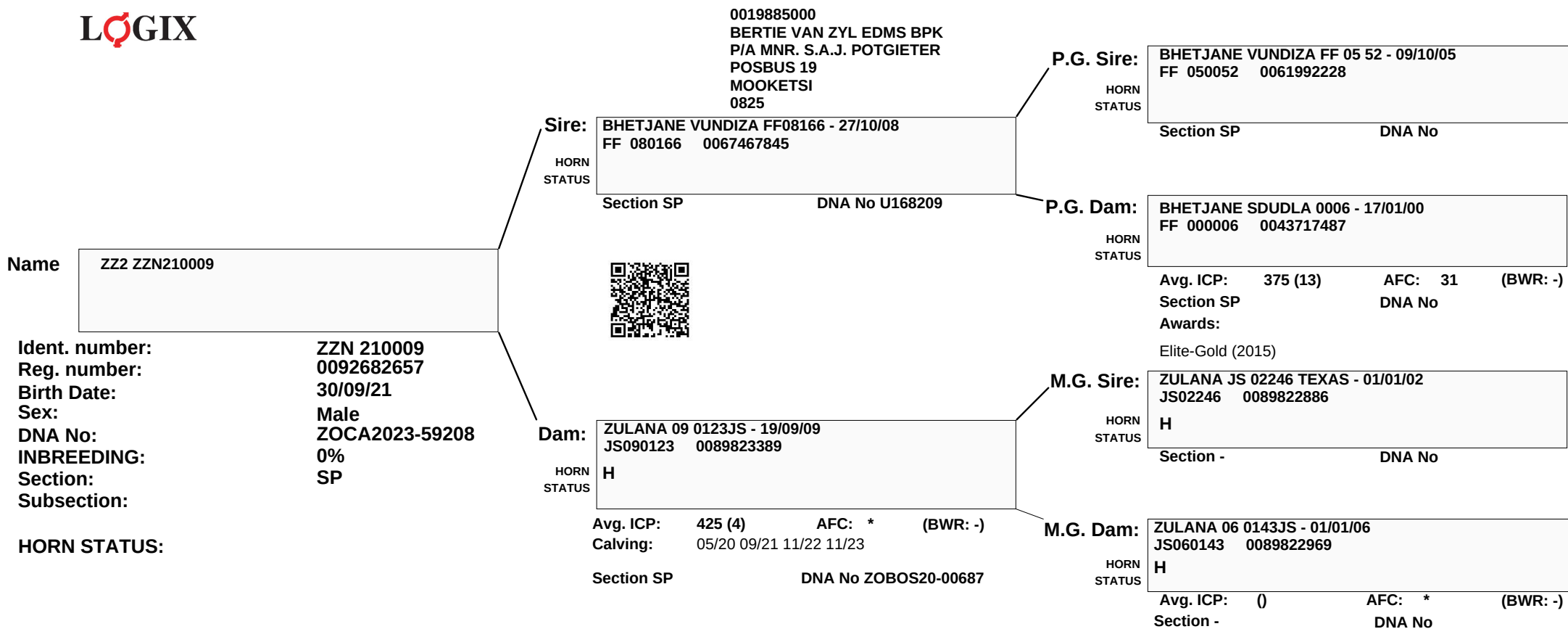


07/2026	CALVING EASE ★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	71 ⁷⁶		136 ⁴⁷	122 ⁷⁹	77 ²⁵							128 ³⁸					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★★	-
EBV Index	74	90	136	122	123	123	123	120	-	121	120	119	110	128	136 ³⁷	128 ⁵⁵	133 ⁴⁶
EBV	1.4 ⁸²	0.33 ⁴⁸	9.4 ⁴⁷	10.4 ⁷⁹	15.3 ⁵⁴	26.4 ²⁵	62.6 ⁶⁵	60 ⁶⁵	-	21.1 ⁷³	12.2 ⁷⁶	10.9 ⁷⁴	14.6 ⁴²	-9.6 ²³			
Measurements	29(8.1%)			199 ⁽¹¹⁴⁾	- ⁽⁻⁾	- ⁽⁻⁾	126	12.65	-	1297	1098	304					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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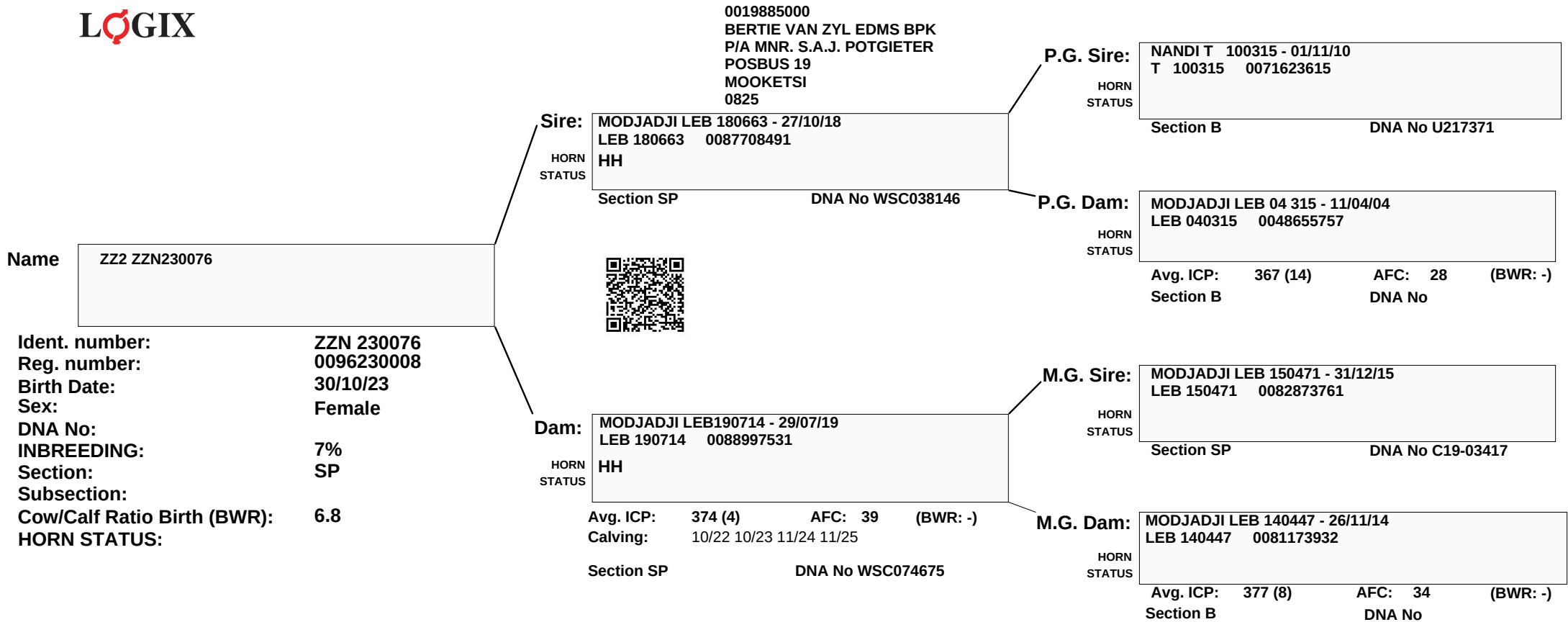


07/2026	CALVING EASE ★★★		MILK ★★★	CALF GRWTH ★★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★			COW VALUE ★★★	GROWTH VALUE ★★★	PRODUCTION VALUE —
Selection Value	95 81		97 57	114 79	78 36							108 ⁴⁶					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	94	103	97	114	105	125	91	84	-	105	109	84	92	94	99 ⁴³	93 ⁶⁰	95 ⁵²
EBV	0.41 ⁸⁶	-.03 ⁵⁴	0.3 ⁵⁷	7.5 ⁷⁹	6.2 ⁴⁹	27.7 ³⁶	-9.6 ⁵⁹	-1.9 ⁵⁹	-	9 ⁶⁷	6.6 ⁷¹	-2.4 ⁶⁹	0.3 ⁴⁵	-1.4 ³²			
Measurements	29(7.5%)			- ⁽⁻⁾	- ⁽⁻⁾	- ⁽⁻⁾	87	14.91	6.66	1297	1135	293					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

NGUNI

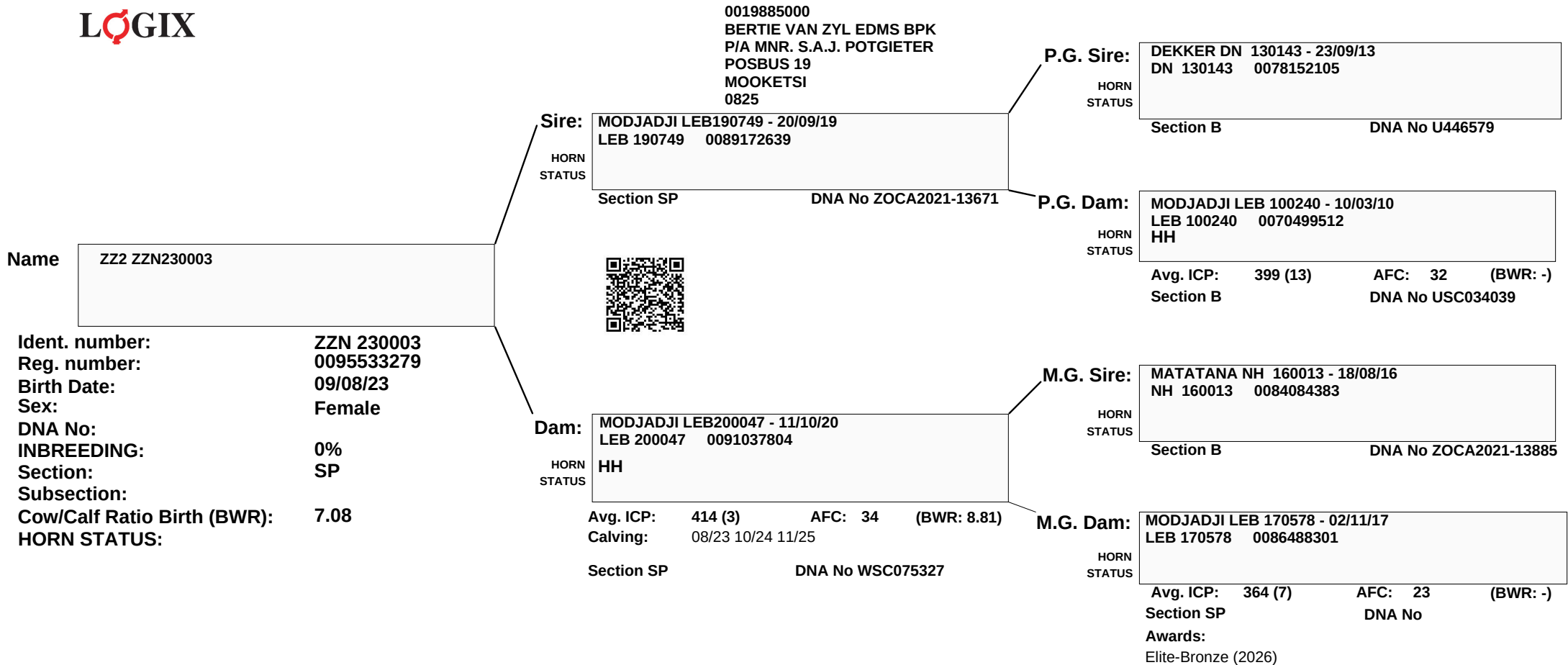


07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	115 69		116 47	91 70	100 22							107 31			★★★	★★★★	-
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	In Vitro		
EBV Index	130	88	116	91	91	98	89	87	-	92	96	71	89	116			
EBV	-1.4 74	0.38 45	4.8 47	-.7 70	-1.1 59	2.6 22	-12.8 33	4.1 33	-	-8 37	-1 39	-7.1 38	2.6 35	-6.6 16			
Measurements	23(6.8%)			174 (115)	147 (112)	218 (100)	-	-	-								

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

NGUNI

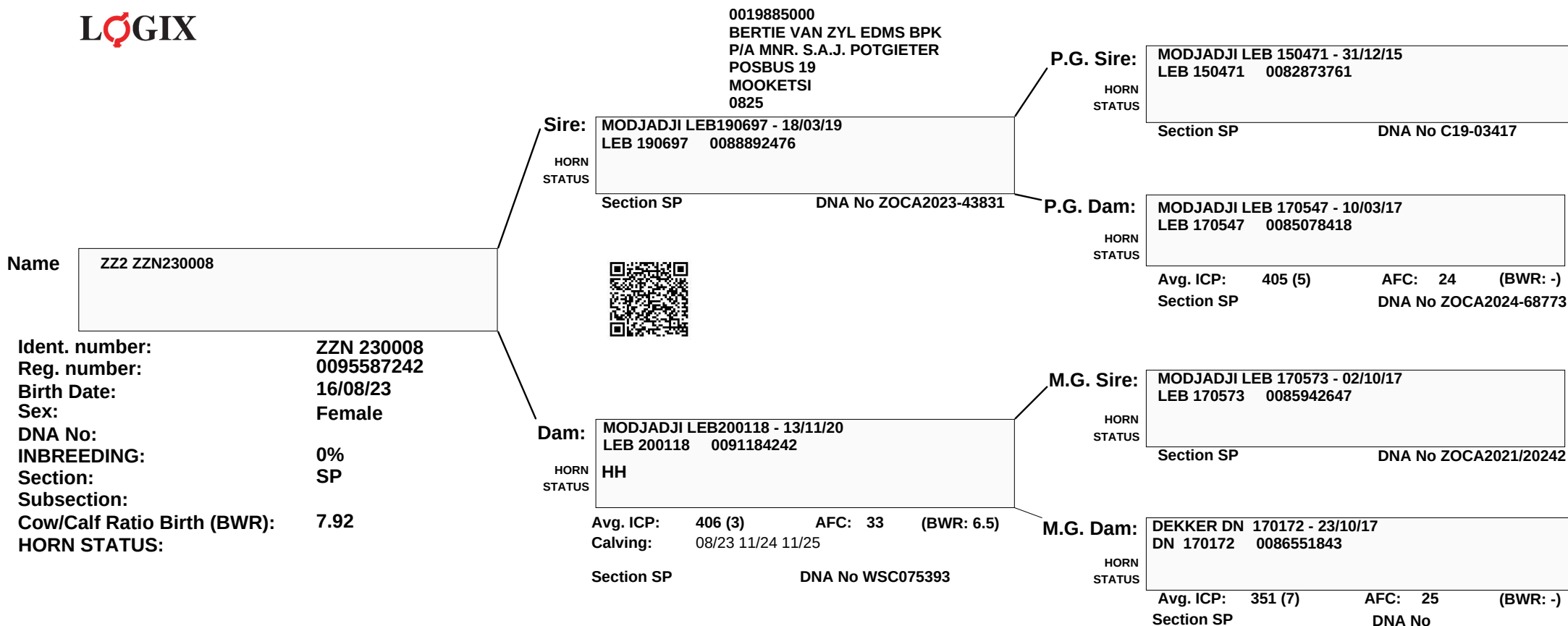


07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	121 ⁶⁹		116 ⁴⁸	83 ⁷¹	113 ²⁷							106 ³²			★★★★	★★★	-
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	119	107	116	83	82	88	84	79	-	97	101	85	105	107	110 ³⁵	100 ⁵⁰	105 ⁴²
EBV	-.82 ⁷⁴	-.14 ⁴⁶	4.6 ⁴⁸	-3.5 ⁷¹	-5.5 ⁶⁰	-6.6 ²⁷	-23.1 ³⁹	-9.2 ³⁹	-	2.5 ⁴⁴	2.4 ⁴⁵	-2 ⁴⁴	10.6 ³⁸	-4.5 ¹⁶	In Vitro		
Measurements	23(7.1%)			148 ⁽⁹⁸⁾	144 ⁽¹⁰⁷⁾	204 ⁽⁹⁹⁾	-	-	-								

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

NGUNI

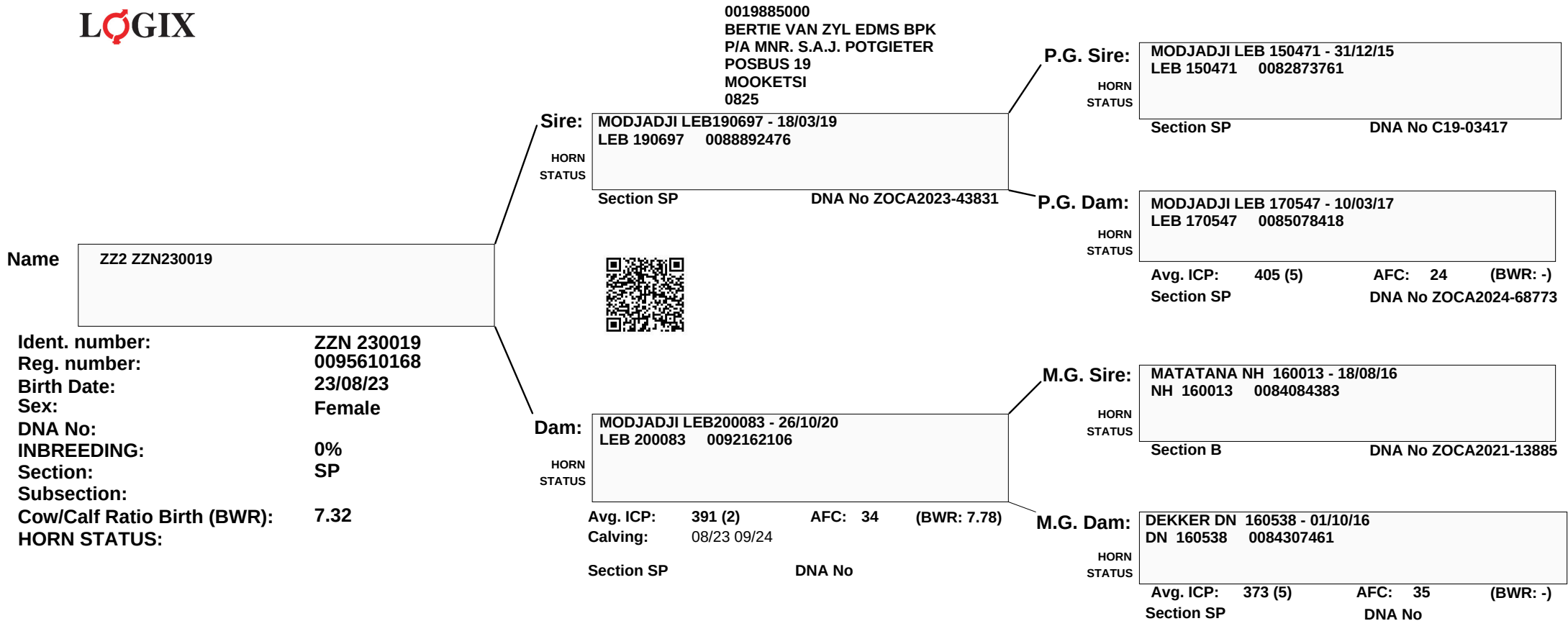


07/2026	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	104 68		118 44	95 69	104 24							121 31			★★★★	★★★★	-
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	106	86	118	95	98	95	89	85	-	101	106	74	118	122	124 33	114 48	120 40
EBV	-.2 73	0.44 43	5.2 44	0.6 69	2.9 58	0 24	-13.1 29	-.2 29	-	6 33	4.7 34	-6.1 34	-21 33	-8 19	In Vitro		
Measurements	24(7.9%)			157 (105)	151 (112)	229 (112)	-	-	-								

Three generation pedigree

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07/2026	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	117 68		121 41	89 67	102 20							104 31			★★★	★★★★	-
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	113	114	121	89	91	95	97	97	-	101	103	88	99	110	107 31	101 46	103 38
EBV	-.53 73	-.35 42	5.8 41	-1.3 67	-.9 56	0.5 20	5.5 28	20.6 28	-	6 31	3.6 33	-7 32	-5.7 34	-5.1 19	In Vitro		
Measurements	24(7.3%)			158 (105)	148 (109)	213 (103)	-	-	-								