

GEELBEK ELITE MERINOS



THE IDEAL DUAL PURPOSE BREED



70^{ste}
Produksieveiling

GEELBEK ELITE MERINOS
-genetika wat nie teleurstel nie-



WOENSDAG
5 AUGUSTUS 2026

11H00 | PLAAS LEOPARDSVLEI, MIDDELBURG (EC)

AANBOD
70 HORING & POENSKOPRAMME



CATALOGUE

BKB
LEWENDEHAWE &
AFSLAERSDIENSTE



70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			1	Group			1
RAM ID			1757.25.172	TWW			1,85
Birth	Date	2025/02/25					
Birth	Status	1		Rank			22
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,94		98			
Fleece W		0,43		128			
Fibre Diam		0,7		103			
CV %						14,7	
CF						99,9	
Staple		0,64		85			
Clean Yield %						72,1	
REV/Sel Ind%		40,08		102,1			
Present Micron							19,8
Test Date			29.01.2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	9		8	8	8	8
SIRE							1757.22.819
DAM				1757.22.076			
Lambing Opp			3	EBV WOOL		0,07	
Lambs weaned			3	EBV CONFORM		0,41	
Ewe Prod			103	Average Lamb Ind		142	



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LOT			2		Group		2	
RAM ID			1759-S25-195					
Birth			Date					
Birth			Status		Rank		3	
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				110				
Fleece W				115				
Fibre Diam				95				
CV %						17		
CF						99,9		
Staple				77				
Clean Yield %						72,4		
REV/Sel Ind%				107,8				
Present Micron					18,8			
Test Date			11-03-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	8	8		8	7	8	8	
SIRE								Bunch
DAM								
Lambing Opp				E Wool				
Lambs weaned				E Conform				
Ewe Prod				Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			3	Group			1
RAM ID		1757.25.253		TWW			1,53
Birth	Date	08/03/2025					
Birth	Status	1		Rank			37
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		0,98		98			
Fleece W		0,2		101			
Fibre Diam		0,35		101			
CV %						18,5	
CF						99,9	
Staple		3,81		111			
Clean Yield %						60,9	
REV/Sel Ind%		26,9		98,6			
Present Micron							19,1
Test Date		29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	7		9	8	8	9
SIRE							1757.20.707
DAM				1757.20.562			
Lambing Opp			3	EBV Wool			0,25
Lambs weaned			3	EBV Conform			-0,12
Ewe Prod			94	Average Lamb Ind			0



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LOT			4	Group			2
RAM ID			1759-S25-144				
Birth		Date					
Birth		Status		Rank		37	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				103			
Fleece W				111			
Fibre Diam				99			
CV %						15,7	
CF						99,8	
Staple				100			
Clean Yield %						70,9	
REV/Sel Ind%				102,8			
Present Micron						20,9	
Test Date			11-03-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	8		8	7	8	8
SIRE						1759-S20-235 Alfred	
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



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PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			5	Group			1
RAM ID		1757.25.137		TWW		1,21	
Birth	Date	23/02/2025		BLUP SILWER			
Birth	Status	2		Rank		1	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		2,02		110			
Fleece W		0,18		138			
Fibre Diam		-0,5		98			
CV %						17,2	
CF						99,7	
Staple		6,46		115			
Clean Yield %						88,6	
REV/Sel Ind%		77,86		111,9			
Present Micron							19,6
Test Date		29-01-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	8	8		9	8	8	9
SIRE							1757.20.188
DAM				1757.20.749			
Lambing Opp			5	E Wool			-0,15
Lambs weaned			5	E Conform			0,46
Ewe Prod			103	Average Lamb Ind			91



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LOT			6		Group		2	
RAM ID			1759-S25-205					
Birth		Date						
Birth		Status		Rank		5		
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				110				
Fleece W				134				
Fibre Diam				102				
CV %						15,4		
CF						99,7		
Staple				105				
Clean Yield %						72,7		
REV/Sel Ind%				107,7				
Present Micron				21,2				
Test Date		11-03-2026		Test Age		12		
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	7	7		8	8	8	8	
SIRE				1759-S20-291 Conformation				
DAM								
Lambing Opp				E Wool				
Lambs weaned				E Conform				
Ewe Prod				Average Lamb Ind				



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PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			7	Group			1
RAM ID		1757.25.140		TWW			0,5
Birth	Date	23/02/2025					
Birth	Status	2		Rank			16
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		2,01		100			
Fleece W		0,17		101			
Fibre Diam		-1,02		91			
CV %						18	
CF						99,8	
Staple		0,31		101			
Clean Yield %						71,7	
REV/Sel Ind%		99,08		104,2			
Present Micron							18,8
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	6	6		9	8	8	9
SIRE							1757.22.669
DAM				1757.19.458			
Lambing Opp			5	E Wool			0,21
Lambs weaned			6	E Conform			0,05
Ewe Prod			100	Average Lamb Ind			91



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LOT				8	Group				2
RAM ID		1759-S25-190							
Birth		Date							
Birth		Status		Rank				14	
Characteristics		BLUP		INDEX			MEASURED VALUE		
Body Weight				110					
Fleece W				99					
Fibre Diam				96					
CV %							17,7		
CF							99,8		
Staple				99					
Clean Yield %							76,2		
REV/Sel Ind%				105,6					
Present Micron				20,4					
TEST DATE		11-03-2026			12				
Conformation Score out of 10				Wool Score out of 10					
Head	Hocks	Gen Conform		Quality	Variation		Yolk	Handling	
8	8	7		8	7		7	7	
SIRE				1759-S21-212 Amper					
DAM									
Lambing Opp				E Wool					
Lambs weaned				E Conform					
Ewe Prod				Average Lamb Ind					



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			9	Group			1
RAM ID		1757.25.190			TWW		1,16
Birth	Date	25/02/2025					
Birth	Status	1		Rank		20	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		3,74		109			
Fleece W		-0,21		82			
Fibre Diam		-0,29		99			
CV %						17,3	
CF						99,7	
Staple		-0,74		106			
Clean Yield %						61,5	
REV/Sel Ind%		19,05		102,4			
Present Micron						18,1	
Test Date		29-01-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	7		8	8	8	8
SIRE						1757.23.153	
DAM				1757.22.797			
Lambing Opp			3	E Wool		0,19	
Lambs weaned			3	E Conform		0,48	
Ewe Prod			99	Average Lamb Ind		104	



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LOT			10	Group			2
RAM ID			1759-S25-199				
Birth		Date		Silver			
Birth		Status		Rank		16	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				110			
Fleece W				127			
Fibre Diam				106			
CV %						14,5	
CF						99,9	
Staple				122			
Clean Yield %						71,4	
REV/Sel Ind%				105,1			
Present Micron			21				
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	9	8		8	8	8	8
SIRE			Bunch				
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				



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PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			11	Group			1
RAM ID		1757.25.192		TWW			1,13
Birth	Date	25/02/2025					
Birth	Status	1		Rank			50
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				90			
Fleece W				95			
Fibre Diam				103			
CV %						15,4	
CF						99,7	
Staple				107			
Clean Yield %						75,3	
REV/Sel Ind%				92,8			
Present Micron			19,6				
Test Date		29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	6		9	8	8	9
SIRE			1757.23.129				
DAM				1757.21.467			
Lambing Opp			1	Wool Index			79
Lambs weaned			1	Conform Ind			100
Ewe Prod				Average Lamb Ind			

LOT 11

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LOT			12	Group			2
RAM ID			1759-S25-118				
Birth		Date					
Birth		Status		Rank		97	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				89			
Fleece W				84			
Fibre Diam				98			
CV %						14,8	
CF						99,8	
Staple				90			
Clean Yield %						71,4	
REV/Sel Ind%				94,5			
Present Micron			21				
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	6		9	9	8	9
SIRE			1759-S20-235 Alfred				
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				

LOT 12

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			13	Group			1
RAM ID		3172.25.069		TWW		0,28	
Birth	Date	23/02/2025		POENA			
Birth	Status	2		Rank		16	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				107			
Fleece W				106			
Fibre Diam				107			
CV %						14,4	
CF						99,9	
Staple				115			
Clean Yield %						67,2	
REV/Sel Ind%				101,1			
Present Micron						21,5	
Test Date		29-01-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	8	9		8	7	8	7
SIRE						3172.22.496	
DAM				3172.19.347			
Lambing Opp			3	Ind Wool			110
Lambs weaned			4	Ind Conform			111
Ewe Prod			95	Average Lamb Ind			98

LOT 13

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LOT			14	Group			2
RAM ID			1759-S25-122				
Birth		Date					
Birth		Status		Rank		1	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				123			
Fleece W				114			
Fibre Diam				104			
CV %						16,7	
CF						99,7	
Staple				107			
Clean Yield %						70,9	
REV/Sel Ind%				109,3			
Present Micron						20,3	
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
6	7	7		7	6	8	7
SIRE						Bunch	
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			

LOT 14

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			15	Group			1	
RAM ID			1757.25.065			TWW		1,23
Birth	Date	16/02/2025		BLUP SILWER				
Birth	Status	2		Rank				3
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight		2,67		112				
Fleece W		0,24		117				
Fibre Diam		-0,46		95				
CV %						19,3		
CF						100		
Staple		2,4		99				
Clean Yield %						68,7		
REV/Sel Ind%		80,18		11,3				
Present Micron							18,6	
Test Date			29-01-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
9	8	8		9	8	8	9	
SIRE							1757.21.001	
DAM				1757.19.388				
Lambing Opp			5	E Wool			0,25	
Lambs weaned			7	E Conform			0,24	
Ewe Prod			109	Average Lamb Ind			94	



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LOT			16	Group			2
RAM ID			1759-S25-197				
Birth		Date					
Birth		Status		Rank		77	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				94			
Fleece W				90			
Fibre Diam				97			
CV %						15,5	
CF						99,9	
Staple				128			
Clean Yield %						65,3	
REV/Sel Ind%				97,6			
Present Micron			20,2				
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		8	8	7	8
SIRE			1759-S21-212 Amper				
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				



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PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			17	Group			1	
RAM ID			3172.25.055	TWW			0,53	
Birth	Date	18/02/2025		POENA				
Birth	Status	1		Rank				22
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				103				
Fleece W				108				
Fibre Diam				109				
CV %						16,7		
CF						99,8		
Staple				107				
Clean Yield %						68,6		
REV/Sel Ind%				98,7				
Present Micron							22,7	
Test Date			29-01-2026	Test Age			12	
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	9	9		9	8	8	8	
SIRE							3172.22.497	
DAM				3172.23.133				
Lambing Opp			1	Ind Wool			119	
Lambs weaned			1	Ind Conform			110	
Ewe Prod				Average Lamb Ind				

LOT 17

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LOT			18	Group			2
RAM ID			1759-S25-167				
Birth		Date					
Birth		Status		Rank		7	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				110			
Fleece W				119			
Fibre Diam				97			
CV %						14,6	
CF						99,8	
Staple				91			
Clean Yield %						66,3	
REV/Sel Ind%				107,6			
Present Micron			19,4				
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		8	8	8	8
SIRE			Bunch				
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			

LOT 18

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			19	Group			1
RAM ID		3172.25.059			TWW		0,02
Birth	Date	18/02/2025		POENA			
Birth	Status	1		Rank		11	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				110			
Fleece W				95			
Fibre Diam				103			
CV %						16,7	
CF						99,9	
Staple				87			
Clean Yield %						66,5	
REV/Sel Ind%				102,9			
Present Micron				22,3			
Test Date		29-01-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	8		8	7	7	7
SIRE						3172.22.496	
DAM				3172.22.297			
Lambing Opp		2	Ind Wool		107		
Lambs weaned		2	Ind Conform		118		
Ewe Prod		99	Average Lamb Ind		114		



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LOT			20	Group			2
RAM ID			1759-S25-204				
Birth		Date		Meriete			
Birth		Status		Rank		51	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				101			
Fleece W				105			
Fibre Diam				102			
CV %						14,9	
CF						99,7	
Staple				105			
Clean Yield %						70,1	
REV/Sel Ind%				100,3			
Present Micron						19,5	
Test Date			11-03-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	8		9	8	8	9
SIRE							Bunch
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			21	Group			1
RAM ID		3172.25.015		TWW			0,01
Birth	Date	16/02/2025		POENA			
Birth	Status	2		Rank 24			
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				104			
Fleece W				71			
Fibre Diam				99			
CV %						15,2	
CF						99,9	
Staple				99			
Clean Yield %						66,4	
REV/Sel Ind%				87,8			
Present Micron							19,8
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	7		9	8	8	9
SIRE							3172.22.086
DAM				3172.20.292			
Lambing Opp			4	Ind Wool			94
Lambs weaned			5	Ind Conform			98
Ewe Prod			100	Average Lamb Ind			54



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LOT			22		Group		2	
RAM ID			1759-S25-169					
Birth			Date					
Birth			Status		Rank		107	
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				80				
Fleece W				70				
Fibre Diam				99				
CV %						17,6		
CF						99,9		
Staple				112				
Clean Yield %						69,1		
REV/Sel Ind%				88,6				
Present Micron					20,9			
Test Date			11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
7	8	8		8	7	8	7	
SIRE					Bunch			
DAM								
Lambing Opp				E Wool				
Lambs weaned				E Conform				
Ewe Prod				Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT 23		Group 1	
RAM ID 3172.25.063		TWW 0,88	
Birth Date 18/02/2025		POENA	
Birth Status	1	Rank	27
Characteristics	BLUP	INDEX	MEASURED VALUE
Body Weight		102	
Fleece W		53	
Fibre Diam		93	
CV %			16,9
CF			99,7
Staple		92	
Clean Yield %			59,7
REV/Sel Ind%		96,5	
Present Micron		20,6	
Test Date 29-01-2026		Test Age 12	
Conformation Score out of 10		Wool Score out of 10	
Head	Hocks	Gen Conform	Quality Variation Yolk Handling
7	8	8	8 8 8 8
SIRE		3172.22.550	
DAM		3172.19.298	
Lambing Opp	5	Ind Wool	103
Lambs weaned	4	Ind Conform	105
Ewe Prod	94	Average Lamb Ind	95



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LOT 24		Group 2	
RAM ID 1759-S25-157			
Birth Date			
Birth Status		Rank	35
Characteristics	BLUP	INDEX	MEASURED VALUE
Body Weight		108	
Fleece W		96	
Fibre Diam		99	
CV %			15,9
CF			99,9
Staple		99	
Clean Yield %			72
REV/Sel Ind%		103,2	
Present Micron		21,2	
Test Date 11-03-2026		Test Age 12	
Conformation Score out of 10		Wool Score out of 10	
Head	Hocks	Gen Conform	Quality Variation Yolk Handling
7	8	8	7 6 8 7
SIRE		Bunch	
DAM			
Lambing Opp		E Wool	
Lambs weaned		E Conform	
Ewe Prod		Average Lamb Ind	



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			25	Group			1
RAM ID			1757.25.118	TWW			1,73
Birth	Date	18/02/2025					
Birth	Status	1		Rank			7
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,6		106			
Fleece W		0,39		135			
Fibre Diam		0,82		102			
CV %						13,3	
CF						99,9	
Staple		5,91		104			
Clean Yield %						75,7	
REV/Sel Ind%		34,05		107,4			
Present Micron							19,8
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	8		8	8	8	8
SIRE							1757.23.261
DAM				1757.22.598			
Lambing Opp			3	E Wool			0,01
Lambs weaned			5	E Conform			0,1
Ewe Prod			107	Average Lamb Ind			88



LOT 25

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LOT		26	Group		2	
RAM ID		1759-S25-202				
Birth	Date		Poll			
Birth	Status		Rank		105	
Characteristics		BLUP	INDEX		MEASURED VALUE	
Body Weight			78			
Fleece W			79			
Fibre Diam			94			
CV %					21,2	
CF					99,6	
Staple			104			
Clean Yield %					69,8	
REV/Sel Ind%			90,9			
Present Micron					20,3	
Test Date		11-03-2026	Test Age		12	
Conformation Score out of 10			Wool Score out of 10			
Head	Hocks	Gen Conform	Quality	Variation	Yolk	Handling
7	7	7	8	7	8	8
SIRE					1759-S20-232 Pilot	
DAM						
Lambing Opp			E Wool			
Lambs weaned			E Conform			
Ewe Prod			Average Lamb Ind			



LOT 26

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			27	Group			1	
RAM ID			3172.25.051		TWW		-1,68	
Birth	Date	18/02/2025		POENA				
Birth	Status	1		Rank				20
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight		-0,34		94				
Fleece W		0,31		109				
Fibre Diam		-0,44		98				
CV %						14,9		
CF						99,9		
Staple		7,38		112				
Clean Yield %						72,6		
REV/Sel Ind%		52,85		99,6				
Present Micron							20,5	
Test Date			29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
7	8	8		8	8	8	8	
SIRE							3172.20.579	
DAM				3172.22.396				
Lambing Opp			2	E Wool			0,2	
Lambs weaned			1	E Conform			0,03	
Ewe Prod			91	Average Lamb Ind			0	



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LOT		28	Group		2	
RAM ID		1759-S25-116				
Birth	Date		Poll			
Birth	Status		Rank		72	
Characteristics		BLUP	INDEX		MEASURED VALUE	
Body Weight			98			
Fleece W			85			
Fibre Diam			99			
CV %					19,3	
CF					99,7	
Staple			86			
Clean Yield %					64,7	
REV/Sel Ind%			97,8			
Present Micron					21,8	
Test Date		11-03-2026	Test Age		12	
Conformation Score out of 10			Wool Score out of 10			
Head	Hocks	Gen Conform	Quality	Variation	Yolk	Handling
7	7	7	7	6	8	7
SIRE					1759-S20-232 Pilot	
DAM						
Lambing Opp			E Wool			
Lambs weaned			E Conform			
Ewe Prod			Average Lamb Ind			



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			29	Group			1
RAM ID			3172.25.099	TWW			-0,74
Birth	Date	25/02/2025		POENA			
Birth	Status	1		Rank			2
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				118			
Fleece W				130			
Fibre Diam				104			
CV %						16,9	
CF						99,9	
Staple				106			
Clean Yield %						75,5	
REV/Sel Ind%				112,2			
Present Micron							21,3
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		9	8	8	9
SIRE							3172.22.550
DAM				3172.20.438			
Lambing Opp			4	Ind Wool			110
Lambs weaned			4	Ind Conform			108
Ewe Prod			102	Average Lamb Ind			77

LOT 29

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LOT			30	Group			2
RAM ID			1759-S25-153				
Birth		Date		Meriete			
Birth		Status		Rank		54	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				103			
Fleece W				86			
Fibre Diam				99			
CV %						17,4	
CF						99,9	
Staple				98			
Clean Yield %						62,9	
REV/Sel Ind%				100,1			
Present Micron				20,8			
Test Date			11-03-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		9	8	8	9
SIRE				Bunch			
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			

LOT 30

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			31	Group			1
RAM ID			3172.25.107	TWW			0,77
Birth	Date	27/02/2025		POENA			
Birth	Status	1		Rank			12
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		0,75		100			
Fleece W		-0,1		111			
Fibre Diam		-0,42		98			
CV %						15	
CF						100	
Staple		2,19		95			
Clean Yield %						70,5	
REV/Sel Ind%		26,84		102,9			
Present Micron							19
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	7		9	8	8	8
SIRE							3172.21.063
DAM				3172.21.546			
Lambing Opp			4	E Wool			-0,01
Lambs weaned			5	E Conform			0,12
Ewe Prod			100	Average Lamb Ind			0



LOT 31

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LOT		32	Group		2		
RAM ID		1759-S25-189					
Birth		Date					
Birth		Status		Rank		13	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				116			
Fleece W				109			
Fibre Diam				103			
CV %						17,2	
CF						99,6	
Staple				118			
Clean Yield %						73,3	
REV/Sel Ind%				106,2			
Present Micron					20,9		
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
6	7	6		8	6	8	8
SIRE							Bunch
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



LOT 32

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			33	Group			1
RAM ID			1757.25.286	TWW			1,61
Birth	Date	28/03/2025					
Birth	Status	1		Rank			14
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,19		100			
Fleece W		0,17		132			
Fibre Diam		0,23		101			
CV %						15,2	
CF						99,8	
Staple		6,39		113			
Clean Yield %						77,6	
REV/Sel Ind%		34,24		104,6			
Present Micron							19,3
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	7		9	8	8	9
SIRE							1757.21.001
DAM				1757.20.213			
Lambing Opp			4	E Wool			0,26
Lambs weaned			5	E Conform			0,24
Ewe Prod			102	Average Lamb Ind			90



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LOT			34	Group			2
RAM ID			1759-S25-147				
Birth			Date				
Birth			Status		Rank		62
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				101			
Fleece W				91			
Fibre Diam				100			
CV %						15,7	
CF						99,7	
Staple				107			
Clean Yield %						63,6	
REV/Sel Ind%				99,5			
Present Micron			20,8				
Test Date			11-03-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		8	7	8	7
SIRE			1759-S20-291 Conformation				
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			35	Group			1
RAM ID			1757.25.096		TWW		1,16
Birth	Date	16/02/2025					
Birth	Status	1		Rank			15
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		2,55		102			
Fleece W		0,06		115			
Fibre Diam		-0,54		-0,54			
CV %						17,3	
CF						100	
Staple		-1,26		-1,26			
Clean Yield %						77,8	
REV/Sel Ind%		60,57		104,4			
Present Micron							20,4
Test Date			21-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	8	8		8	7	7	8
SIRE							1757.23.153
DAM				1757.22.798			
Lambing Opp			2	E Wool			0,09
Lambs weaned			2	E Conform			0,63
Ewe Prod			99	Average Lamb Ind			104



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LOT		36	Group		2		
RAM ID		1759-S25-198					
Birth		Date					
Birth		Status		Rank		58	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				92			
Fleece W				120			
Fibre Diam				99			
CV %						18,2	
CF						99,8	
Staple				135			
Clean Yield %						74	
REV/Sel Ind%				99,9			
Present Micron						20,8	
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	6		8	7	8	8
SIRE						1759-S20-235 Alfred	
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			37	Group			1
RAM ID			1757.25.095	TWW			1,76
Birth	Date	16/02/2025					
Birth	Status	2		Rank			2
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		3,62		118			
Fleece W		-0,04		121			
Fibre Diam		-0,32		102			
CV %						18,3	
CF						99,6	
Staple		-3,63		90			
Clean Yield %						71,1	
REV/Sel Ind%		43,02		111,8			
Present Micron							20,9
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	8	8		8	8	6	8
SIRE							1757.23.153
DAM				1757.22.202			
Lambing Opp			3	E Wool			0,04
Lambs weaned			4	E Conform			0,28
Ewe Prod			102	Average Lamb Ind			111



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LOT			38	Group			2	
RAM ID			1759-S25-129					
Birth			Date					
Birth			Status		Rank		88	
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				92				
Fleece W				85				
Fibre Diam				99				
CV %						15,6		
CF						99,6		
Staple				116				
Clean Yield %						66		
REV/Sel Ind%				95,6				
Present Micron						21,2		
Test Date			11-03-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
7	8	7		8	7	8	7	
SIRE								Bunch
DAM								
Lambing Opp				E Wool				
Lambs weaned				E Conform				
Ewe Prod				Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			39	Group			1
RAM ID		1757.25.132		TWW			0,28
Birth	Date	23/02/2025					
Birth	Status	2		Rank			28
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				108			
Fleece W				87			
Fibre Diam				105			
CV %						19,4	
CF						99,6	
Staple				92			
Clean Yield %						69,2	
REV/Sel Ind%				99,6			
Present Micron							20,3
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	7		9	8	8	8
SIRE							1757.23.129
DAM				Unkown			
Lambing Opp				Ind Wool		92	
Lambs weaned				Ind Conform		104	
Ewe Prod				Average Lamb Ind			



LOT 39

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LOT				40		Group				2	
RAM ID				1759-S25-183							
Birth		Date									
Birth		Status		Rank				17			
Characteristics		BLUP		INDEX				MEASURED VALUE			
Body Weight				112							
Fleece W				119							
Fibre Diam				106							
CV %								16,1			
CF								99,6			
Staple				133							
Clean Yield %								70,6			
REV/Sel Ind%				104,9							
Present Micron				21,5							
Test Date		11-03-2026		Test Age				12			
Conformation Score out of 10				Wool Score out of 10							
Head	Hocks	Gen Conform		Quality	Variation		Yolk	Handling			
8	6	6		8	8		8	8			
SIRE				Bunch							
DAM											
Lambing Opp				E Wool							
Lambs weaned				E Conform							
Ewe Prod				Average Lamb Ind							



LOT 40

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			41	Group			1
RAM ID			1757.25.242	TWW			0,56
Birth	Date	08/03/2025					
Birth	Status	1		Rank			41
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				93			
Fleece W				95			
Fibre Diam				100			
CV %						17,9	
CF						99,9	
Staple				90			
Clean Yield %						70,8	
REV/Sel Ind%				95,6			
Present Micron							20,1
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	6	7		7	7	6	8
SIRE							BUNCH
DAM				1757.17.545			
Lambing Opp			6	Ind Wool			87
Lambs weaned			7	Ind Conform			99
Ewe Prod			90	Average Lamb Ind			80



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LOT		42	Group				2
RAM ID		1759-S25-142					
Birth	Date						
Birth	Status		Rank		52		
Characteristics		BLUP	INDEX		MEASURED VALUE		
Body Weight			101				
Fleece W			99				
Fibre Diam			100				
CV %					18,1		
CF					99,9		
Staple			92				
Clean Yield %					68		
REV/Sel Ind%			100,2				
Present Micron							21,7
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	7		8	6	8	8
SIRE							1759-S20-232 Pilot
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			43	Group			1
RAM ID			1757.25.250	TWW			1,82
Birth	Date	08/03/2025					
Birth	Status	1		Rank			29
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		2,29		102			
Fleece W		0,06		100			
Fibre Diam		0,35		103			
CV %						18,5	
CF						99,8	
Staple		4,06		111			
Clean Yield %						79,4	
REV/Sel Ind%		19,91		99,6			
Present Micron							20,8
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	7		7	7	8	7
SIRE							1757.22.669
DAM				1757.20.724			
Lambing Opp			5	E Wool			0
Lambs weaned			7	E Conform			0,24
Ewe Prod			101	Average Lamb Ind			71

LOT 43

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LOT		44	Group				2
RAM ID		1759-S25-135					
Birth		Date					
Birth		Status		Rank		24	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				114			
Fleece W				111			
Fibre Diam				108			
CV %						17,3	
CF						99,6	
Staple				117			
Clean Yield %						73,1	
REV/Sel Ind%				104			
Present Micron						22	
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	8		9	9	8	9
SIRE		Bunch					
DAM							
Lambing Opp		E Wool					
Lambs weaned		E Conform					
Ewe Prod		Average Lamb Ind					

LOT 44

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			45	Group			1
RAM ID			3172.25.094	TWW			0,33
Birth	Date	25/02/2025		POENA			
Birth	Status	1		Rank			29
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				98			
Fleece W				87			
Fibre Diam				104			
CV %						14,7	
CF						99,8	
Staple				91			
Clean Yield %						60,6	
REV/Sel Ind%				95,2			
Present Micron							21,5
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	6	6		7	7	6	7
SIRE							3172.21.063
DAM				3172.21.440			
Lambing Opp			2	Ind Wool			96
Lambs weaned			2	Ind Conform			100
Ewe Prod				Average Lamb Ind			



LOT 45

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LOT		46	Group				2
RAM ID		1759-S25-196					
Birth		Date					
Birth		Status		Rank		45	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				98			
Fleece W				101			
Fibre Diam				96			
CV %						17	
CF						99,8	
Staple				109			
Clean Yield %						66,6	
REV/Sel Ind%				100,8			
Present Micron				20,6			
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	6	6		8	7	8	7
SIRE				Bunch			
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



LOT 46

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			47	Group			1	
RAM ID			3172.25.182	TWW			1,03	
Birth	Date	29/03/2025		POENA				
Birth	Status	1		Rank				8
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight		1,29		102				
Fleece W		0,4		130				
Fibre Diam		1,25		102				
CV %						19,5		
CF						99,7		
Staple		2,33		103				
Clean Yield %						72,8		
REV/Sel Ind%		7,35		105				
Present Micron							23,1	
Test Date			29-01-2026	Test Age			12	
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	8	7		9	8	8	9	
SIRE							3172.22.497	
DAM				3172.18.282				
Lambing Opp			7	E Wool			0,06	
Lambs weaned			9	E Conform			0,3	
Ewe Prod			109	Average Lamb Ind			108	



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LOT		48	Group				2
RAM ID		1759-S25-168					
Birth		Date					
Birth		Status		Rank		74	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				96			
Fleece W				96			
Fibre Diam				100			
CV %						20,7	
CF						99,7	
Staple				101			
Clean Yield %						67,7	
REV/Sel Ind%				97,8			
Present Micron				21,7			
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	7		8	8	8	8
SIRE				Bunch			
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



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70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			49	Group			1	
RAM ID			3172.25.237		TWW			
Birth	Date	29/03/2025		POENA				
Birth	Status	1		Rank		37		
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				87				
Fleece W				81				
Fibre Diam				98				
CV %						16,6		
CF						99,9		
Staple				99				
Clean Yield %						67		
REV/Sel Ind%				91,1				
Present Micron							20,3	
Test Date			29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	7	7		7	8	7	7	
SIRE							BUNCH	
DAM				3172.20.449				
Lambing Opp			3	Ind Wool			85	
Lambs weaned			3	Ind Conform			90	
Ewe Prod			101	Average Lamb Ind			73	



LOT 49

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LOT		50	Group				2
RAM ID		1759-S25-200					
Birth		Date					
Birth		Status		Rank		78	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				96			
Fleece W				80			
Fibre Diam				97			
CV %						16,3	
CF						99,8	
Staple				96			
Clean Yield %						65,8	
REV/Sel Ind%				97,1			
Present Micron						20,7	
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	6		8	7	7	7
SIRE							Bunch
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



LOT 50

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70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			51	Group			1
RAM ID			3172.25.184		TWW		
Birth	Date	29/03/2025		POENA			
Birth	Status	1		Rank		31	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				94			
Fleece W				88			
Fibre Diam				103			
CV %						15,9	
CF						99,9	
Staple				121			
Clean Yield %						72,8	
REV/Sel Ind%				93,7			
Present Micron		29-01-2026				22,9	
Test Date			Test Age			12	
Conformation Score out of 10			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	8		8	7	8	8
SIRE						3172.22.550	
DAM				3172.20.052			
Lambing Opp			4	Ind Wool		107	
Lambs weaned			3	Ind Conform		111	
Ewe Prod			96	Average Lamb Ind		106	



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LOT		52	Group		2	
RAM ID		1759-S25-178				
Birth	Date		Poll			
Birth	Status		Rank		104	
Characteristics		BLUP	INDEX		MEASURED VALUE	
Body Weight			80			
Fleece W			92			
Fibre Diam			96			
CV %					18,7	
CF					99,9	
Staple			101			
Clean Yield %					68,1	
REV/Sel Ind%			92,3			
Present Micron			20,1			
Test Date		11-03-2026	Test Age		12	
Conformation Score out of 10			Wool Score out of 10			
Head	Hocks	Gen Conform	Quality	Variation	Yolk	Handling
7	7	7	9	8	8	8
SIRE			1759-S20-232 Pilot			
DAM						
Lambing Opp			E Wool			
Lambs weaned			E Conform			
Ewe Prod			Average Lamb Ind			



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70TH STE

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			53	Group			1
RAM ID			3172.25.021	TWW			
Birth	Date	16/02/2025		POENA			
Birth	Status	2		Rank		28	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				92			
Fleece W				103			
Fibre Diam				102			
CV %						15,1	
CF						99,9	
Staple				96			
Clean Yield %						62	
REV/Sel Ind%				95,9			
Present Micron				21,8			
Test Date			29-01-2026	Test Age			
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	8		7	8	7	7
SIRE						3172.21.063	
DAM				3172.20.260			
Lambing Opp			5	Ind Wool			101
Lambs weaned			8	Ind Conform			97
Ewe Prod			111	Average Lamb Ind			92



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LOT			54	Group			2
RAM ID			1759-S25-120				
Birth		Date					
Birth		Status		Rank		101	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				91			
Fleece W				76			
Fibre Diam				102			
CV %						14,7	
CF						99,9	
Staple				71			
Clean Yield %						66,8	
REV/Sel Ind%				92,8			
Present Micron			21,3				
Test Date		11-03-2026		Test Age		12	
2025			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	8		8	8	8	8
SIRE			Bunch				
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Conform				
Ewe Prod			Average Lamb Ind				



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			55	Group			1
RAM ID		1757.25.135		TWW			
Birth	Date						
Birth	Status		Rank				
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight							
Fleece W							
Fibre Diam							
CV %							
CF							
Staple							
Clean Yield %							
REV/Sel Ind%							
Present Micron							20,7
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	7		8	7	8	8
SIRE							
DAM							
Lambing Opp				E Wool			
Lambs weaned				E Conform			
Ewe Prod				Average Lamb Ind			



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LOT			56		Group		1		
RAM ID			1759-S25-179						
Birth		Date							
Birth		Status		Rank			61		
Characteristics		BLUP		INDEX		MEASURED VALUE			
Body Weight				96					
Fleece W				98					
Fibre Diam				96					
CV %						14,2			
CF						99,8			
Staple				104					
Clean Yield %						66,1			
REV/Sel Ind%				99,7					
Present Micron							18,9		
Test Date			11-03-2026		Test Age			12	
Conformation Score out of 10				Wool score out of 10					
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling		
6	7	6		7	7	6	7		
SIRE								Bunch	
DAM									
Lambing Opp				E Wool					
Lambs weaned				E Conform					
Ewe Prod				Average Lamb Ind					



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70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			57	Group			1
RAM ID		1757.25.115		TWW			0,22
Birth	Date	18/02/2025					
Birth	Status	1		Rank			36
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				106			
Fleece W				95			
Fibre Diam				107			
CV %						14,9	
CF						99,9	
Staple				81			
Clean Yield %						71,4	
REV/Sel Ind%				98,7			
Present Micron							21,2
Test Date		29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	7		8	7	8	7
SIRE							1757.20.188
DAM				1757.20.472			
Lambing Opp			4	Ind Wool			87
Lambs weaned			4	Ind Conform			99
Ewe Prod			94	Average Lamb Ind			88



LOT 57

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LOT			58		Group		1	
RAM ID			1759-S25-185			TWW		
Birth		Date						
Birth		Status		Rank		80		
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				92				
Fleece W				86				
Fibre Diam				96				
CV %						15,6		
CF						99,7		
Staple				96				
Clean Yield %						69,9		
REV/Sel Ind%				96,6				
Present Micron						19,8		
Test Date		11-03-2026		Test Age		12		
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
8	7	7		8	7	8	8	
SIRE						1759-S20-235 Alfred		
DAM								
Lambing Opp				Ind Wool				
Lambs Weaned				Ind Conform				
Ewe Prod				Average Lamb Ind				



LOT 58

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70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			59	Group			1
RAM ID			1757.25.068	TWW			0,41
Birth	Date	16/02/2025					
Birth	Status	3		Rank			39
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,9		100			
Fleece W		0,24		76			
Fibre Diam		-0,66		100			
CV %						15,9	
CF						100	
Staple		4,84		100			
Clean Yield %						69,6	
REV/Sel Ind%		85,81		96,3			
Present Micron							17,7
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
9	8	8		8	8	8	8
SIRE							1757.20.188
DAM				1757.22.040			
Lambing Opp			3	E Wool			0,07
Lambs weaned			6	E Conform			0,17
Ewe Prod			100	Average Lamb Ind			112



LOT 59

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LOT		60	Group				1
RAM ID		1759-S25-182		TWW			
Birth	Date						
Birth	Status		Rank		67		
Characteristics		BLUP	INDEX		MEASURED VALUE		
Body Weight			92				
Fleece W			96				
Fibre Diam			94				
CV %					17,8		
CF					99,7		
Staple			100				
Clean Yield %					71,6		
REV/Sel Ind%			98,9				
Present Micron							20,5
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10			Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	6	6		7	8	8	8
SIRE							1759-S20-235 Alfred
DAM							
Lambing Opp			E Wool				
Lambs weaned			E Comform				
Ewe Prod			Average Lamb Ind				



LOT 60

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70TH

GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			61	Group			1
RAM ID			1757.25.080	TWW			2,28
Birth	Date	16/02/2025					
Birth	Status	2		Rank			32
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				108			
Fleece W				88			
Fibre Diam				107			
CV %						14,7	
CF						99,8	
Staple				121			
Clean Yield %						65,9	
REV/Sel Ind%				99,1			
Present Micron							21,3
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	6		7	7	8	7
SIRE							1757.21.001
DAM				1757.20.466			
Lambing Opp			4	Ind Wool			89
Lambs weaned			7	Ind Conform			105
Ewe Prod			94	Average Lamb Ind			0



LOT 61

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LOT		62	Group		1		
RAM ID		1759-S25-181		TWW			
Birth		Date					
Birth		Status		Rank		11	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				112			
Fleece W				125			
Fibre Diam				103			
CV %						17,7	
CF						99,7	
Staple				132			
Clean Yield %						71	
REV/Sel Ind%				106,8			
Present Micron						21,4	
Test Date		11-03-2026		Test Age		12	
Conformation Score out of 10				Wool score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	7		8	7	8	7
SIRE							Bunch
DAM							
Lambing Opp				Ind Wool			
Lambs weaned				Ind Conform			
Ewe Prod				Average Lamb Ind			



LOT 62

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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			63	Group			1
RAM ID			3172.25.135		TWW		
Birth	Date	08/03/2025		POENA			
Birth	Status	2		Rank		32	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				95			
Fleece W				86			
Fibre Diam				105			
CV %						14,1	
CF						99,8	
Staple				105			
Clean Yield %						63,6	
REV/Sel Ind%				92,9			
Present Micron				21,3			
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	8	8		7	7	8	7
SIRE				3172.22.550			
DAM				3172.17.412			
Lambing Opp			7	Ind Wool			98
Lambs weaned			10	Ind Conform			100
Ewe Prod			112	Average Lamb Ind			98



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LOT			64	Group			1
RAM ID			3172.25.054		TWW		
Birth		Date		POENA			
Birth		Status		Rank		26	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		-0,34		92			
Fleece W		0,1		84			
Fibre Diam		0,12		93			
CV %							
CF							
Staple		-1,2		98			
Clean Yield %							
REV/Sel Ind%		6,45		96,5			
Present Micron				21,1			
Test Date			Toetsouderdom:			12	
Bouvorm / Punt uit 10			Wol / Punt uit 10				
Kop	Hakke	Algemene Bou		Kwaliteit	Variasie	Olie	Hantering
8	8	7		8	8	8	8
VAAR				3172.22.497			
MOEDER:							
Lam Kanse				Ebv Wol			
Speen Lam				Ebv Bou			
Ooi Prod				Gem Lam Ind			



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			65	Group			1
RAM ID		3172.25.159		TWW			
Birth	Date	08/03/2025		POENA			
Birth	Status	2		Rank		35	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				88			
Fleece W				70			
Fibre Diam				95			
CV %						16,2	
CF						99,8	
Staple				99			
Clean Yield %						75,4	
REV/Sel Ind%				91,7			
Present Micron							20,7
Test Date			29-01-2026		Test Age		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	7		8	8	6	8
SIRE							3172.22.550
DAM				3172.20.437			
Lambing Opp			4	Ind Wool		94	
Lambs weaned			6	Ind Conform		103	
Ewe Prod			109	Average Lamb Ind		75	



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LOT			66	GROEP			1
RAM ID		1757.25.106		TWW		1,03	
Birth	Date	18/02/2025					
Birth	Status	1		Rank		40	
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,16		94			
Fleece W		0,16		96			
Fibre Diam		0,31		101			
CV %						13,8	
CF						99,9	
Staple		4,5		104			
Clean Yield %						71,7	
REV/Sel Ind%		20,72		95,8			
Present Micron							18
Test Date			29-01-2026		Toetsouderdom:		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	8	7		8	8	8	8
VAAR							1757.21.001
MOEDER:				1757.20.544			
Lam Kanse			4	Ebv Wol			0,24
Speen Lam			5	Ebv Bou			0,12
Ooi Prod			113	Gem Lam Ind			94



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			67	Group				1
RAM ID			3172.25.195		TWW			
Birth	Date	29/03/2025		POENA				
Birth	Status	2		Rank			25	
Characteristics		BLUP		INDEX		MEASURED VALUE		
Body Weight				97				
Fleece W				78				
Fibre Diam				95				
CV %						21		
CF						99,7		
Staple				81				
Clean Yield %						63,9		
REV/Sel Ind%				97,2				
Present Micron								19,6
Test Date			29-01-2026		Test Age			12
Conformation Score out of 10				Wool Score out of 10				
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling	
7	8	7		8	8	8	8	
SIRE								3172.22.550
DAM				3172.17.355				
Lambing Opp			6	Ind Wool			97	
Lambs weaned			9	Ind Conform			109	
Ewe Prod			100	Average Lamb Ind			114	

LOT 67

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LOT			68	GROEP			1
RAM ID			1757.25.129	TWW			0,86
Birth	Date	18/02/2025					
Birth	Status	1		Rank			19
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight				107			
Fleece W				89			
Fibre Diam				99			
CV %						16,8	
CF						99,8	
Staple				87			
Clean Yield %						66,8	
REV/Sel Ind%				102,6			
Present Micron							19,7
Test Date			29-01-2026	Toetsouderdom:			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
8	7	6		9	8	8	9
VAAR							1757.23.129
MOEDER:				1757.20.615			
Lam Kanse			5	Ind Wol			92
Speen Lam			8	Ind Bou			102
Ooi Prod			110	Gem Lam Ind			78

LOT 68

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GEELBEK ELITE

**PRODUKSIEVEILING
PRODUCTION AUCTION**

LOT			69	Group			1
RAM ID			3172.25.007	TWW			-1,19
Birth	Date	16/02/2025		POENA			
Birth	Status	2		Rank			5
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		0,93		104			
Fleece W		0,66		131			
Fibre Diam		0,73		102			
CV %						14,5	
CF						99,8	
Staple		5,01		90			
Clean Yield %						67,7	
REV/Sel Ind%		35,92		106,4			
Present Micron							21
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	6		8	8	8	8
SIRE							3172.20.579
DAM				3172.20.482			
Lambing Opp			5	E Wool			0,05
Lambs weaned			7	E Conform			0,14
Ewe Prod			104	Average Lamb Ind			100



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LOT			70	GROEP			1
RAM ID		1757.25.025		TWW			
Birth	Date	16/02/2025					
Birth	Status	2		Rank			21
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		1,12		106			
Fleece W		-0,21		107			
Fibre Diam		-0,17		104			
CV %						15,1	
CF						99,8	
Staple		-4,23		92			
Clean Yield %						72,1	
REV/Sel Ind%		18,8		102,3			
Present Micron							18,8
Test Date			29-01-2026		Toetsouderdom:		12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	6	6		8	8	8	8
VAAR							1757.23.153
MOEDER:				1757.20.651			
Lam Kanse			4	Ebv Wol		-0,16	
Speen Lam			7	Ebv Bou		-0,12	
Ooi Prod			100	Gem Lam Ind		60	



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GEELBEK ELITE

PRODUKSIEVEILING
PRODUCTION AUCTION

LOT			71	Group			1
RAM ID			1757.25.174	TWW			0,03
Birth	Date	25/02/2025					
Birth	Status	1		Rank			34
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		0,33		92			
Fleece W		0,21		114			
Fibre Diam		-0,43		98			
CV %						18,6	
CF						99,7	
Staple		-0,03		92			
Clean Yield %						77,3	
REV/Sel Ind%		51,37		99			
Present Micron							19,1
Test Date			29-01-2026	Test Age			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
7	7	6		8	8	6	7
SIRE							1757.22.669
DAM				1757.20.096			
Lambing Opp			4	E Wool			0,12
Lambs weaned			4	E Conform			-0,26
Ewe Prod			100	Average Lamb Ind			66



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LOT			72	GROEP			1
RAM ID			3172.25.003	TWW			-0,2
Birth	Date	16/02/2025		POENA			
Birth	Status	2		Rank			19
Characteristics		BLUP		INDEX		MEASURED VALUE	
Body Weight		0,26		100			
Fleece W		-0,23		98			
Fibre Diam		-1,27		100			
CV %						18,4	
CF						99,7	
Staple		-8,17		100			
Clean Yield %						68,6	
REV/Sel Ind%		50,29		99,7			
Present Micron							20,2
Test Date			29-01-2026	Toetsouderdom:			12
Conformation Score out of 10				Wool Score out of 10			
Head	Hocks	Gen Conform		Quality	Variation	Yolk	Handling
6	7	7		8	8	5	7
VAAR							3172.22.087
MOEDER:				3172.23.176			
Lam Kanse			1	Ebv Wol			-0,1
Speen Lam			1	Ebv Bou			0,09
Ooi Prod				Gem Lam Ind			



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