

ILE DE FRANCE TOP LISTS



CERTIFICATE
OF QUALITY

Valid up to
October 2029

September 2026



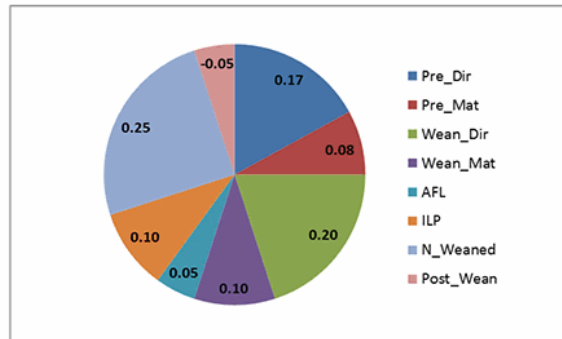
Selection Indices

It is easy to select on a single trait, but that is not the best approach to follow. Selecting on only one trait can lead to the deterioration of performance in other traits due to genetic correlations. There are different traits that are important, some being more important than others. A selection index combines multiple traits, each with an economic weight to take the different levels of importance into account. EBVs for different traits cannot simply be added together, since the unit of measurement and range of the values differ and in some cases negative values are favoured. These factors are accounted for in the compilation of a selection index. An overall selection index includes EBVs of all the traits of economic importance, while other selection indices are more focused on specific breeding objectives. Selection indices are expressed around 100, with 100 being the average of the active population, with a standard deviation of 12. A selection index of 124 is therefore 2 standard deviations above the average and an index of 88 is one standard deviation below the average of the active animals of the population.

The available selection indices, their purpose and the contribution of the different traits to the indices are summarised below:

Logix Merit Index (LMI)

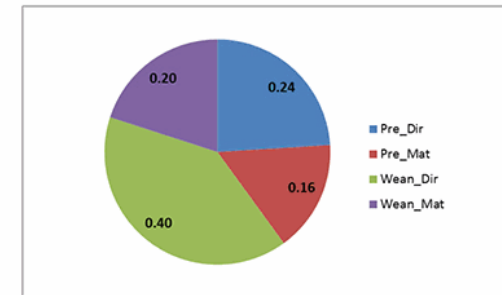
This index combines all the traits to select for a balanced, profitable animal that is fertile and delivers a desirable level of production while not reaching very large adult weights. Very large animals require more feed to meet their maintenance requirements, which makes them more expensive to keep and more likely to struggle during difficult times. Since large animals in a breeding flock are unfavourable, a penalty is placed on Post-Wean Weight EBV (indicated by the negative value) in the index. Selection based on the LMI will lead to breeding of balanced animals that will have the genetic potential to wean at a heavier weight (both due to its own potential and having dams that produce sufficient milk), lambs at an early age, lambs regularly, give multiple lambs and has lower maintenance requirements. This value is especially important for sustainability, which requires the selection of good, productive replacement animals for the flock.



Since large animals in a breeding flock are unfavourable, a penalty is placed on Post-Wean Weight EBV (indicated by the negative value) in the index. Selection based on the LMI will lead to breeding of balanced animals that will have the genetic potential to wean at a heavier weight (both due to its own potential and having dams that produce sufficient milk), lambs at an early age, lambs regularly, give multiple lambs and has lower maintenance requirements. This value is especially important for sustainability, which requires the selection of good, productive replacement animals for the flock.

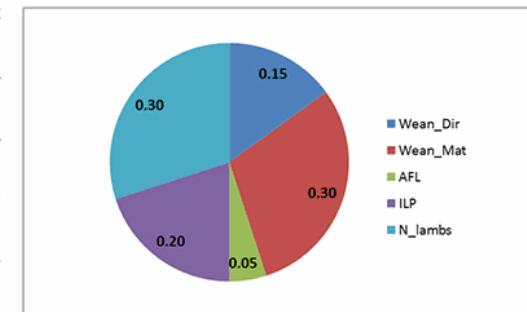
Growth Index (GI)

This encompasses growth for the period up until weaning and is especially important to farmers who sell lambs at or near the time of weaning. Strong emphasis is placed on direct weights, while still allowing the breeding of daughters that will have the ability to raise lambs more efficiently to reach their own genetic potential.



Reproduction Index (RI)

This includes Weaning Weight (Direct and Maternal), combined with Number of Lambs Weaned as indication of Total Weight Weaned (TWW) and therefore the ewe's overall productivity. More emphasis is placed on the Maternal compared to the Direct Weaning Weight EBV. Age at First Lambing and Inter-lambing Period are included to select for ewes that lamb earlier and regularly. This is especially an important index to consider in the development of a dam line.



It is always important to consider the traits that contribute to the index individually when selection of animals is based on indices. It sometimes happen that an animal receives a good index due to its exceptional genetic merit of a specific trait, while some of the other traits of the animal in the index might be at undesirable levels for the specific flock's breeding objective, but masked in the index due to the exceptionality of that trait. A sound procedure is to rank animals based on the relevant selection index and then eliminate animals from the list that do not conform towards the flock's breeding objectives when considering the individual traits. Make use of all the available information.

PreW = Pre-weaning Weight Wean = Weaning Weight Dir = Direct Mat = Maternal Comb = Combination of Direct and Maternal TWW = Total Weight Weaned AFL = Age at First Lambing

Proven Rams - Logix Merit Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP				
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks				EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
1 DTC 220245 95096830	5.46	DTC 200231 DTC 210016	133	4			134	137	112	3.23 93 136	-0.43 52 82	1.18 125 92	4.93 136	-0.13 40 93	2.34 135 57	2.81 129	0.50 38 102	5.1 60 124	-0.9 29 104	-1.2 29 104				
2 GW 230088 96735147	6.70	GW 210242 GW 200125	151	4			131	132	115	2.36 94 132	-0.30 57 87	0.88 118 93	4.55 136	0.01 46 97	2.29 134 85	2.18 122	1.80 43 107	5.6 63 127	1.3 52 97	-0.1 35 102				
3 JLP 220014 94049491	4.42	LC 200040 GE 210018	31	1	3	1	126	126	117	1.96 79 126	-0.05 39 97	0.93 119 79	3.27 130	0.16 31 103	1.80 125 17	2.62 127	1.30 32 105	4.2 50 120	1.8 24 96	-5.1 22 114				
4 FJ 240088 99944183	6.89	FJ 220027 FJ 200179	8	2			123	108	118	1.31 73 116	0.00 52 98	0.65 112 72	1.03 105	0.10 44 100	0.61 104	0.44 22 102	6.50 41 124	5.0 54 124	1.8 38 96	-3.3 26 110				
5 BS 230199 99212508	2.61	HL 200067 BS 200266	133	2			122	124	113	2.07 93 128	0.06 54 100	1.09 123 92	2.59 122	0.29 41 107	1.59 122 27	2.47 125	0.60 38 102	3.2 60 114	0.7 35 99	-1.6 27 105				
6 RC 190011 82512542	5.81	RC 160206 RC 160081	204	1	48	1	119	105	125	-0.10 96 93	0.09 82 102	0.04 96	1.66 112 95	0.12 74 101	0.95 110 70	2.12 121	0.90 71 103	2.3 81 109	-24.3 68 136	-12.4 56 132				
7 BS 220155 94245180	6.09	BS 190120 BS 200061	86	3	15	2	119	124	107	2.04 91 127	-0.15 64 93	0.87 117 90	3.43 132	-0.05 55 95	1.67 123 28	3.04 132	-0.40 54 99	3.1 68 114	2.9 53 92	-1.8 40 106				
8 BS 210486 93382646	4.55	BS 190467 AAA 140011	160	4	20	2	117	118	114	1.22 94 114	0.68 71 123	1.30 128 94	0.78 103	0.79 59 124	1.18 114 40	0.72 105	-0.20 47 99	1.5 70 104	-6.2 48 120	2.6 38 95				
9 BS 230394 97125397	5.23	BS 170111 BS 190535	50	1			116	110	117	0.32 86 100	0.35 58 111	0.51 108 85	1.13 106	0.44 51 112	1.01 111 77	0.43 102	3.60 48 113	3.7 63 117	-0.2 43 102	-0.9 37 104				
10 FJ 240148 100908680	9.71	FJ 220027 FJ 190170	104	1			116	123	106	1.50 91 119	-0.21 56 91	0.55 109 91	3.70 135	-0.03 45 96	1.82 126 25	2.41 124	-1.00 43 96	3.1 62 113	1.9 38 95	-0.6 27 103				
11 DTC 220018 93633998	9.12	GE 130086 DTC 200140	106	3	10	2	115	109	112	0.86 92 109	0.31 60 110	0.74 114 91	0.56 100	0.44 51 112	0.72 106 68	1.66 116	7.60 52 128	5.6 67 127	0.7 51 99	11.9 39 72				
12 GW 230078 96631296	5.43	GW 210242 GW 180220	37	1			115	109	113	0.38 84 101	-0.06 53 96	0.13 98	2.17 118 83	0.08 46 100	1.17 114 71	0.63 104	3.70 44 113	4.5 60 121	3.0 40 92	-1.4 35 105				
13 BS 190655 89429948	1.31	CAT 830011 BS 180010	14	3	6	1	114	104	118	-0.15 74 93	0.37 46 112	0.29 102 73	0.69 102	0.44 40 112	0.78 107 20	0.00 97	5.50 39 120	4.4 52 121	0.4 48 100	0.8 40 99				
14 WG 220103 94706538	3.19	BS 190467 WG 200174	35	1	1	1	114	101	113	0.62 84 105	0.00 52 98	0.31 103 82	0.67 101	0.03 45 98	0.37 100 76	0.46 102	3.10 43 111	2.6 59 110	-4.9 39 116	-6.2 33 117				
15 RC 200019 86382934	2.83	RC 180105 RC 160255	29	1	8	1	114	115	106	1.33 81 116	-0.25 61 89	0.42 105 79	2.79 125	-0.12 53 93	1.27 116 45	1.59 115	0.10 51 100	2.7 63 111	3.1 48 92	-3.5 40 110				
16 WW 200015 87966008	4.80	WW 160027 GW 180206	80	1	11	1	113	102	114	0.56 90 104	-0.24 64 89	0.04 96 89	1.41 109	-0.16 54 91	0.54 103 39	1.38 113	3.30 50 112	3.2 67 114	0.7 35 99	-9.6 41 125				
17 ROS 240006 98978943	7.14	DTC 220101 DTC 210038	11	2			112	137	100	2.48 74 134	0.42 44 114	1.66 136 72	3.26 130	0.69 38 121	2.32 135 62	3.41 136	-6.90 36 75	-0.2 51 95	0.0 31 101	6.6 27 85				
18 BS 220121 95353462	6.16	BS 190120 BS 190006	17	2	1	1	112	99	115	-0.36 77 90	0.09 55 102	-0.09 92 76	1.03 105	0.04 49 98	0.55 103 19	0.50 103	6.10 46 122	4.7 59 122	-1.9 45 107	-0.8 35 103				

Proven Rams - Logix Merit Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	2nd generation Nr. Flocks	Wean Prog	Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
19 DJ 200006 89850457	19.28	DJ 170002 DJ 180010	161	7	34	4	112	90	114	0.36 94 101	0.08 74 101	0.26 101	-1.10 94 82	0.05 63 99	-0.50 85	-0.41 66 92	11.10 55 136	5.6 73 127	13.5 53 64	-0.2 46 102						
20 RC 210049 90932294	6.04	RC 190079 RC 190225	237	5	29	4	112	108	106	1.35 96 116	-0.20 73 91	0.48 107	1.54 95 111	-0.11 60 93	0.66 105	1.80 72 118	-1.60 55 94	0.5 72 99	-15.0 59 136	-5.4 48 115						
21 DO 240033 99497919	4.11	HL 190011 BS 190163	9	1			111	107	113	0.46 72 102	0.14 44 103	0.37 104	1.39 70 109	0.16 38 102	0.85 109	0.82 23 106	0.10 36 100	1.6 50 105	-1.5 30 106	-8.2 26 122						
22 BS 230200 99212425	2.61	HL 200067 BS 200266	91	3	7	1	111	107	117	-0.06 91 94	0.56 55 119	0.53 108	0.52 90 100	0.60 44 118	0.86 109	0.37 27 101	1.90 43 107	2.3 61 109	0.0 42 101	-3.5 27 110						
23 FJ 240170 100908904	7.96	FJ 220027 FJ 210191	25	1			110	107	107	0.90 81 109	-0.01 52 98	0.44 106	1.31 79 108	0.10 44 101	0.76 107	0.65 22 104	0.80 40 103	1.9 57 107	2.3 37 94	-2.9 26 109						
24 BS 230144 96933965	3.16	HL 200067 BS 210482	14	1			109	115	111	0.31 76 100	0.25 47 107	0.40 105	2.22 74 118	0.36 40 109	1.47 120	1.60 24 115	-1.30 37 95	1.8 52 106	0.3 35 100	-2.9 26 109						
25 HW 230108 98103617	5.23	ROS 200049 HW 200006	13	1			109	99	113	0.03 74 96	0.25 44 107	0.27 102	0.00 72 94	0.27 37 106	0.27 98	-0.03 25 97	2.50 35 109	1.8 50 106	-5.6 31 118	-4.1 27 112						
26 DO 230046 97535280	3.17	BS 170053 BS 210368	6	1			109	98	108	0.64 71 105	-0.18 54 92	0.14 98	0.60 70 101	-0.11 48 93	0.19 97	0.22 26 100	2.60 45 109	2.1 56 108	0.1 40 101	-6.2 35 117						
27 GW 230107 97399554	11.49	GW 210154 GW 210249	13	1			108	99	109	-0.09 75 94	0.16 46 104	0.12 98	0.29 73 97	0.24 40 105	0.38 100	-2.51 50 69	0.60 38 102	0.9 52 101	-7.1 33 123	-3.0 32 109						
28 DTC 170462 80637572	10.47	GE 130086 DTC 100314	134	9	36	3	107	114	100	1.64 94 121	0.15 80 104	0.97 120	1.04 93 105	0.38 72 110	0.90 109	2.46 50 125	0.90 68 103	2.0 79 107	1.2 61 97	9.3 52 78						
29 BS 230117 96910484	2.33	BS 190655 BS 190199	38	2			107	87	120	-1.48 83 72	0.60 43 120	-0.14 91	-1.42 81 78	0.50 35 114	-0.21 90	-1.61 16 79	8.10 32 129	3.9 52 118	-4.1 33 113	0.3 28 101						
30 DTC 230062 97085153	16.23	DTC 210013 DTC 190167	12	3			107	119	96	1.71 71 122	-0.11 43 94	0.74 114	2.81 70 125	0.00 37 97	1.41 118	2.64 65 127	-3.50 36 87	0.7 49 100	0.8 29 99	2.4 27 96						
31 BS 210075 93619302	4.62	BS 180200 BS 170078	33	1	6	1	106	112	106	0.40 83 101	0.07 59 101	0.27 102	2.19 81 118	0.26 52 106	1.36 118	1.08 23 109	-0.70 48 97	2.0 62 108	4.1 44 89	0.7 35 100						
32 FJ 220033 93840015	7.83	DTC 030011 FJ 190088	93	4			106	107	104	0.87 89 109	-0.04 56 97	0.40 105	1.29 90 108	0.06 49 99	0.71 106	1.22 65 111	-0.60 46 98	1.0 64 102	-1.1 38 104	-2.6 40 108						
33 HL 230074 96781331	10.99	DJ 200006 HL 210045	45	3			106	101	103	0.75 85 107	-0.14 50 93	0.24 101	0.76 84 102	-0.04 41 96	0.34 100	0.62 53 104	3.90 37 114	3.1 57 113	9.5 33 72	1.2 29 98						
34 HW 220072 94665379	4.49	DTC 190120 HW 210029	56	4	2	1	105	115	100	0.83 87 108	0.14 56 103	0.55 109	2.24 86 119	0.23 47 105	1.35 117	1.94 47 119	-1.40 44 95	1.6 61 105	-2.5 43 109	7.1 33 84						
35 RN 230046 96978234	4.42	DTC 210091 GNF 160055	27	2			105	106	106	0.14 80 97	0.36 45 111	0.43 106	0.79 79 103	0.40 37 111	0.79 108	0.33 28 101	1.00 32 104	1.8 52 106	0.2 29 100	3.3 26 93						
36 DTC 210179 92380211	10.22	DTC 190120 DTC 180006	190	8	9	2	105	120	88	2.00 94 127	-0.12 68 94	0.88 118	2.67 95 123	-0.01 56 97	1.32 117	1.87 91 118	-0.70 53 97	2.2 70 109	7.2 65 79	14.8 47 64						

Proven Rams - Logix Merit Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights							EBV - Reproduction			
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	Nr. Flocks	2nd generation Wean Prog	Nr. Flocks		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP
											EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
37 LR 200019 89960595	6.37	DTC 180679 DTC 160229	162	4	35	3		105	89	106	-0.27 95 91	-0.32 77 86	-0.46 83	0.45 94 99	-0.31 67 86	-0.08 92	0.94 37 108	6.80 64 125	4.2 77 120	-6.2 64 120	2.6 48 95
38 RC 230115 96415732	13.48	RC 210049 RC 200123	41	1				104	111	103	0.44 85 102	0.20 50 106	0.42 105	1.73 83 113	0.27 40 106	1.14 114	1.42 50 113	-3.50 38 87	-0.1 56 96	-10.7 37 134	0.3 31 101
39 DO 240004 99497620	3.54	BS 170053 BS 210023	9	1				104	89	110	-0.39 73 89	0.05 54 100	-0.14 91	-0.63 71 87	0.04 49 98	-0.27 89	-0.87 22 87	4.60 45 117	2.2 57 108	0.5 40 99	-5.6 36 115
40 BEZ 240113 107845471	9.08	FJ 220132 FJ 220181	9	1				104	116	107	0.07 72 96	0.21 39 106	0.25 101	2.60 70 122	0.39 30 110	1.69 123	2.54 60 126	-3.20 28 88	1.1 45 102	-0.5 20 103	-1.1 19 104
41 DTC 230032 96647128	10.25	DTC 210179 DTC 180084	44	1				103	103	99	0.57 85 104	0.04 49 100	0.32 103	0.82 84 103	0.05 39 99	0.46 102	-0.03 58 97	1.30 37 105	1.7 56 106	1.2 37 97	4.2 29 91
42 RC 210375 92855410	4.41	RC 190394 RC 170112	141	2	11	1		103	98	108	-0.76 93 83	0.19 62 105	-0.19 90	0.96 93 105	0.06 49 99	0.54 103	0.75 72 106	1.20 45 104	1.7 65 106	-10.6 51 133	-1.1 30 104
43 EL 190086 83463869	1.64	HIS 000070 EL 160005	21	3	10	1		102	117	98	0.86 78 109	0.30 58 109	0.73 114	1.95 77 115	0.45 57 112	1.42 119	1.18 46 110	-4.90 51 82	-0.5 63 93	-4.3 53 114	5.1 45 89
44 BS 220096 94244761	12.11	BS 190120 BS 160012	23	1	2	1		102	92	104	0.02 81 95	-0.06 59 96	-0.05 93	0.04 79 94	-0.16 53 91	-0.14 91	0.21 30 99	3.00 49 111	1.7 62 106	-4.6 48 115	-2.2 39 107
45 BS 221004 96282413	4.72	BS 190120 BS 210363	65	1				102	107	104	0.09 88 97	0.17 56 104	0.22 100	1.54 87 111	0.20 48 104	0.97 111	1.03 19 109	-2.30 45 92	0.4 62 98	0.3 50 100	-3.4 34 110
46 HL 190011 83890863	2.18	HL 150029 HL 170042	39	1	3	1		101	106	104	0.01 84 95	0.18 54 105	0.19 100	1.36 83 109	0.21 46 104	0.88 109	0.38 28 101	-1.50 43 95	0.7 60 100	7.1 35 79	-4.6 31 113
47 BS 230171 99212367	2.43	HL 200067 BS 190319	11	1				101	98	107	-0.29 73 91	0.26 48 108	0.12 98	0.23 72 97	0.27 41 106	0.39 100	-0.03 24 97	-0.10 38 100	0.4 52 99	-0.1 35 101	-4.9 27 114
48 RC 220098 93531705	4.70	RC 190135 RC 160110	18	3				101	108	98	0.35 76 101	0.37 49 112	0.54 109	0.84 75 103	0.46 42 113	0.88 109	-1.74 43 77	-3.80 40 86	-1.0 54 91	-4.3 36 114	4.2 31 91
49 HL 230088 97234223	3.46	RC 200066 HL 210003	24	1				101	110	99	1.21 80 114	0.03 54 99	0.64 111	1.21 78 107	0.20 47 104	0.80 108	1.73 40 117	-4.60 44 83	-1.4 58 89	-2.1 38 107	-2.9 34 109
50 BS 220113 94245024	14.18	BS 190120 BS 160014	57	1	4	1		101	94	106	-0.21 88 92	0.19 61 105	0.09 97	-0.15 87 92	0.09 53 100	0.01 94	-0.16 30 95	0.90 49 103	0.5 65 99	-1.4 49 105	-5.3 39 115

Proven Rams - Growth Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights										EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	2nd generation Nr. Flocks	1st generation Wean Prog	2nd generation Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
1 DTC 220245 95096830	5.46	DTC 200231 DTC 210016	133	4			134	137	112	3.23 93 136	-0.43 52 82	1.18 125	4.93 92 136	-0.13 40 93	2.34 135	2.81 57 129	0.50 38 102	5.1 60 124	-0.9 29 104	-1.2 29 104						
2 GW 230088 96735147	6.70	GW 210242 GW 200125	151	4			131	132	115	2.36 94 132	-0.30 57 87	0.88 118	4.55 93 136	0.01 46 97	2.29 134	2.18 85 122	1.80 43 107	5.6 63 127	1.3 52 97	-0.1 35 102						
3 JLP 220014 94049491	4.42	LC 200040 GE 210018	31	1	3	1	126	126	117	1.96 79 126	-0.05 39 97	0.93 119	3.27 79 130	0.16 31 103	1.80 125	2.62 17 127	1.30 32 105	4.2 50 120	1.8 24 96	-5.1 22 114						
4 FJ 240088 99944183	6.89	FJ 220027 FJ 200179	8	2			123	108	118	1.31 73 116	0.00 52 98	0.65 112	1.03 72 105	0.10 44 100	0.61 104	0.44 22 102	6.50 41 124	5.0 54 124	1.8 38 96	-3.3 26 110						
5 BS 230199 99212508	2.61	HL 200067 BS 200266	133	2			122	124	113	2.07 93 128	0.06 54 100	1.09 123	2.59 92 122	0.29 41 107	1.59 122	2.47 27 125	0.60 38 102	3.2 60 114	0.7 35 99	-1.6 27 105						
6 RC 190011 82512542	5.81	RC 160206 RC 160081	204	1	48	1	119	105	125	-0.10 96 93	0.09 82 102	0.04 96	1.66 95 112	0.12 74 101	0.95 110	2.12 70 121	0.90 71 103	2.3 81 109	-24.3 68 136	-12.4 56 132						
7 BS 220155 94245180	6.09	BS 190120 BS 200061	86	3	15	2	119	124	107	2.04 91 127	-0.15 64 93	0.87 117	3.43 90 132	-0.05 55 95	1.67 123	3.04 28 132	-0.40 54 99	3.1 68 114	2.9 53 92	-1.8 40 106						
8 BS 210486 93382646	4.55	BS 190467 AAA 140011	160	4	20	2	117	118	114	1.22 94 114	0.68 71 123	1.30 128	0.78 94 103	0.79 59 124	1.18 114	0.72 40 105	-0.20 47 99	1.5 70 104	-6.2 48 120	2.6 38 95						
9 BS 230394 97125397	5.23	BS 170111 BS 190535	50	1			116	110	117	0.32 86 100	0.35 58 111	0.51 108	1.13 85 106	0.44 51 112	1.01 111	0.43 77 102	3.60 48 113	3.7 63 117	-0.2 43 102	-0.9 37 104						
10 FJ 240148 100908680	9.71	FJ 220027 FJ 190170	104	1			116	123	106	1.50 91 119	-0.21 56 91	0.55 109	3.70 91 135	-0.03 45 96	1.82 126	2.41 25 124	-1.00 43 96	3.1 62 113	1.9 38 95	-0.6 27 103						
11 DTC 220018 93633998	9.12	GE 130086 DTC 200140	106	3	10	2	115	109	112	0.86 92 109	0.31 60 110	0.74 114	0.56 91 100	0.44 51 112	0.72 106	1.66 68 116	7.60 52 128	5.6 67 127	0.7 51 99	11.9 39 72						
12 GW 230078 96631296	5.43	GW 210242 GW 180220	37	1			115	109	113	0.38 84 101	-0.06 53 96	0.13 98	2.17 83 118	0.08 46 100	1.17 114	0.63 71 104	3.70 44 113	4.5 60 121	3.0 40 92	-1.4 35 105						
13 BS 190655 89429948	1.31	CAT 830011 BS 180010	14	3	6	1	114	104	118	-0.15 74 93	0.37 46 112	0.29 102	0.69 73 102	0.44 40 112	0.78 107	0.00 20 97	5.50 39 120	4.4 52 121	0.4 48 100	0.8 40 99						
14 RC 200019 86382934	2.83	RC 180105 RC 160255	29	1	8	1	114	115	106	1.33 81 116	-0.25 61 89	0.42 105	2.79 79 125	-0.12 53 93	1.27 116	1.59 45 115	0.10 51 100	2.7 63 111	3.1 48 92	-3.5 40 110						
15 WW 200015 87966008	4.80	WW 160027 GW 180206	80	1	11	1	113	102	114	0.56 90 104	-0.24 64 89	0.04 96	1.41 89 109	-0.16 54 91	0.54 103	1.38 39 113	3.30 50 112	3.2 67 114	0.7 35 99	-9.6 41 125						
16 ROS 240006 98978943	7.14	DTC 220101 DTC 210038	11	2			112	137	100	2.48 74 134	0.42 44 114	1.66 136	3.26 72 130	0.69 38 121	2.32 135	3.41 62 136	-6.90 36 75	-0.2 51 95	0.0 31 101	6.6 27 85						
17 RC 210049 90932294	6.04	RC 190079 RC 190225	237	5	29	4	112	108	106	1.35 96 116	-0.20 73 91	0.48 107	1.54 95 111	-0.11 60 93	0.66 105	1.80 72 118	-1.60 55 94	0.5 72 99	-15.0 59 136	-5.4 48 115						
18 DO 240033 99497919	4.11	HL 190011 BS 190163	9	1			111	107	113	0.46 72 102	0.14 44 103	0.37 104	1.39 70 109	0.16 38 102	0.85 109	0.82 23 106	0.10 36 100	1.6 50 105	-1.5 30 106	-8.2 26 122						
19 BS 230200 99212425	2.61	HL 200067 BS 200266	91	3	7	1	111	107	117	-0.06 91 94	0.56 55 119	0.53 108	0.52 90 100	0.60 44 118	0.86 109	0.37 27 101	1.90 43 107	2.3 61 109	0.0 42 101	-3.5 27 110						

Proven Rams - Growth Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction			
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	2nd generation Nr. Flocks	Wean Prog	Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP
										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
20 FJ 240170 100908904	7.96	FJ 220027 FJ 210191	25	1			110	107	107	0.90 81 109	-0.01 52 98	0.44 106	1.31 79 108	0.10 44 101	0.76 107	0.65 22 104	0.80 40 103	1.9 57 107	2.3 37 94	-2.9 26 109
21 BS 230144 96933965	3.16	HL 200067 BS 210482	14	1			109	115	111	0.31 76 100	0.25 47 107	0.40 105	2.22 74 118	0.36 40 109	1.47 120	1.60 24 115	-1.30 37 95	1.8 52 106	0.3 35 100	-2.9 26 109
22 DTC 170462 80637572	10.47	GE 130086 DTC 100314	134	9	36	3	107	114	100	1.64 94 121	0.15 80 104	0.97 120	1.04 93 105	0.38 72 110	0.90 109	2.46 50 125	0.90 68 103	2.0 79 107	1.2 61 97	9.3 52 78
23 DTC 230062 97085153	16.23	DTC 210013 DTC 190167	12	3			107	119	96	1.71 71 122	-0.11 43 94	0.74 114	2.81 70 125	0.00 37 97	1.41 118	2.64 65 127	-3.50 36 87	0.7 49 100	0.8 29 99	2.4 27 96
24 BS 210075 93619302	4.62	BS 180200 BS 170078	33	1	6	1	106	112	106	0.40 83 101	0.07 59 101	0.27 102	2.19 81 118	0.26 52 106	1.36 118	1.08 23 109	-0.70 48 97	2.0 62 108	4.1 44 89	0.7 35 100
25 FJ 220033 93840015	7.83	DTC 030011 FJ 190088	93	4			106	107	104	0.87 89 109	-0.04 56 97	0.40 105	1.29 90 108	0.06 49 99	0.71 106	1.22 65 111	-0.60 46 98	1.0 64 102	-1.1 38 104	-2.6 40 108
26 HW 220072 94665379	4.49	DTC 190120 HW 210029	56	4	2	1	105	115	100	0.83 87 108	0.14 56 103	0.55 109	2.24 86 119	0.23 47 105	1.35 117	1.94 47 119	-1.40 44 95	1.6 61 105	-2.5 43 109	7.1 33 84
27 RN 230046 96978234	4.42	DTC 210091 GNF 160055	27	2			105	106	106	0.14 80 97	0.36 45 111	0.43 106	0.79 79 103	0.40 37 111	0.79 108	0.33 28 101	1.00 32 104	1.8 52 106	0.2 29 100	3.3 26 93
28 DTC 210179 92380211	10.22	DTC 190120 DTC 180006	190	8	9	2	105	120	88	2.00 94 127	-0.12 68 94	0.88 118	2.67 95 123	-0.01 56 97	1.32 117	1.87 91 118	-0.70 53 97	2.2 70 109	7.2 65 79	14.8 47 64
29 RC 230115 96415732	13.48	RC 210049 RC 200123	41	1			104	111	103	0.44 85 102	0.20 50 106	0.42 105	1.73 83 113	0.27 40 106	1.14 114	1.42 50 113	-3.50 38 87	-0.1 56 96	-10.7 37 134	0.3 31 101
30 BEZ 240113 107845471	9.08	FJ 220132 FJ 220181	9	1			104	116	107	0.07 72 96	0.21 39 106	0.25 101	2.60 70 122	0.39 30 110	1.69 123	2.54 60 126	-3.20 28 88	1.1 45 102	-0.5 20 103	-1.1 19 104
31 DTC 230032 96647128	10.25	DTC 210179 DTC 180084	44	1			103	103	99	0.57 85 104	0.04 49 100	0.32 103	0.82 84 103	0.05 39 99	0.46 102	-0.03 58 97	1.30 37 105	1.7 56 106	1.2 37 97	4.2 29 91
32 EL 190086 83463869	1.64	HIS 000070 EL 160005	21	3	10	1	102	117	98	0.86 78 109	0.30 58 109	0.73 114	1.95 77 115	0.45 57 112	1.42 119	1.18 46 110	-4.90 51 82	-0.5 63 93	-4.3 53 114	5.1 45 89
33 BS 221004 96282413	4.72	BS 190120 BS 210363	65	1			102	107	104	0.09 88 97	0.17 56 104	0.22 100	1.54 87 111	0.20 48 104	0.97 111	1.03 19 109	-2.30 45 92	0.4 62 98	0.3 50 100	-3.4 34 110
34 HL 190011 83890863	2.18	HL 150029 HL 170042	39	1	3	1	101	106	104	0.01 84 95	0.18 54 105	0.19 100	1.36 83 109	0.21 46 104	0.88 109	0.38 28 101	-1.50 43 95	0.7 60 100	7.1 35 79	-4.6 31 113
35 RC 220098 93531705	4.70	RC 190135 RC 160110	18	3			101	108	98	0.35 76 101	0.37 49 112	0.54 109	0.84 75 103	0.46 42 113	0.88 109	-1.74 43 77	-3.80 40 86	-1.0 54 91	-4.3 36 114	4.2 31 91
36 HL 230088 97234223	3.46	RC 200066 HL 210003	24	1			101	110	99	1.21 80 114	0.03 54 99	0.64 111	1.21 78 107	0.20 47 104	0.80 108	1.73 40 117	-4.60 44 83	-1.4 58 89	-2.1 38 107	-2.9 34 109
37 FJ 220132 95273652	7.54	FJ 210087 FJ 190099	97	1			99	108	100	0.45 92 102	0.06 51 100	0.28 102	1.54 91 111	0.18 38 103	0.95 110	1.27 86 112	-3.40 36 88	-0.3 58 95	1.8 26 95	-2.3 27 107
38 DTC 230034 96684691	15.86	DTC 210179 DTC 190358	35	4			99	114	81	2.44 82 133	-0.35 48 85	0.87 117	2.02 81 116	-0.20 40 90	0.81 108	2.13 73 121	-2.60 38 91	0.3 55 98	5.0 40 86	12.9 31 69

Proven Rams - Growth Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction			
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	2nd generation Nr. Flocks	Wean Prog	Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP
										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
39 DTC 220114 95095733	9.68	DTC 200072 DTC 180172	16	4			98	116	84	2.05 77 127	-0.50 49 80	0.53 108	3.01 75 127	-0.32 41 86	1.18 114	2.36 55 124	-6.60 40 76	-1.3 54 90	3.0 32 92	1.9 29 97
40 BS 240424 99871741	3.89	HIS 000070 BS 210174	6	1			96	102	93	0.50 71 103	-0.15 55 93	0.10 97	1.24 71 108	-0.05 52 95	0.57 104	1.09 40 109	-1.30 48 95	0.4 58 99	1.3 46 97	4.3 42 91
41 WW 220004 94055753	6.06	DTC 170351 GE 180021	44	2	2	1	96	110	92	0.86 86 109	0.18 60 105	0.61 110	1.19 85 107	0.27 53 106	0.87 109	1.31 44 112	-2.60 49 91	-0.1 64 96	6.5 43 81	7.8 39 82
42 HW 240035 99109100	7.41	DTC 190120 HW 210090	37	1			95	105	92	0.57 84 104	-0.18 54 92	0.10 97	1.88 83 115	-0.17 47 91	0.78 107	1.72 47 117	-2.90 45 89	0.0 60 96	2.7 42 93	1.2 35 98
43 DTC 230103 97658744	9.82	DTC 220030 DTC 200174	7	2			95	128	84	2.01 71 127	0.20 45 106	1.21 126	2.94 70 126	0.41 38 111	1.88 127	3.38 62 136	-10.60 36 64	-3.0 50 80	-0.8 29 103	9.0 27 79
44 DTC 240044 100017367	9.44	DTC 220101 DTC 210180	12	1			95	109	98	0.16 74 98	0.75 45 126	0.83 116	0.10 72 95	0.75 38 123	0.81 108	0.88 68 107	-4.10 35 85	-1.6 50 88	-2.5 31 109	7.2 26 83
45 BS 210470 91892083	4.47	BS 190646 BS 190017	60	1	14	1	94	103	94	0.52 87 103	0.09 61 102	0.35 104	0.62 87 101	0.18 50 103	0.49 102	0.55 45 103	-3.60 47 87	-1.4 64 89	0.7 46 99	1.1 33 99
46 HM 160259 78081387	10.68	DTC 110218 HM 140089	122	2	41	1	92	107	101	-0.01 94 95	0.64 83 121	0.63 111	0.07 93 95	0.74 75 123	0.78 107	0.19 30 99	-5.80 72 79	-2.7 81 82	7.1 63 79	-3.3 56 110
47 WCN 200113 89516777	6.23	DTC 180023 P 180702	44	2	15	2	91	105	79	1.18 86 114	-0.65 64 75	-0.05 93	2.47 85 121	-0.53 54 79	0.71 106	0.86 34 107	-3.90 46 86	-0.4 64 94	3.5 39 90	7.5 36 83
48 JC 210120 92267376	4.37	DTC 170351 JC 140003	92	2	19	1	91	102	82	1.61 92 120	-0.60 71 76	0.21 100	1.47 91 110	-0.41 61 83	0.32 99	1.64 69 116	-5.80 58 79	-2.4 72 83	0.2 53 100	-0.1 39 102
49 DTC 200240 89879837	8.97	DTC 180005 DTC 160827	150	7	22	3	89	115	72	2.02 94 127	-0.36 74 85	0.65 111	2.49 94 121	-0.19 64 90	1.05 112	1.10 83 110	-8.80 62 68	-3.0 75 80	2.1 54 95	11.8 47 72
50 RN 210031 92145135	7.48	DTC 170361 RN 190085	31	1	2	1	87	112	68	2.37 83 132	-0.91 56 64	0.27 102	3.25 81 130	-0.75 49 71	0.87 109	3.30 59 135	-9.20 47 67	-3.0 61 80	-2.3 40 108	7.8 37 82

Proven Rams - Reproduction Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	2nd generation Nr. Flocks	1st generation Wean Prog	2nd generation Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP				
										EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
1 DTC 220245 95096830	5.46	DTC 200231 DTC 210016	133	4			134	137	112	3.23 93 136	-0.43 52 82	1.18 125	4.93 92 136	-0.13 40 93	2.34 135	2.81 57 129	0.50 38 102	5.1 60 124	-0.9 29 104	-1.2 29 104				
2 GW 230088 96735147	6.70	GW 210242 GW 200125	151	4			131	132	115	2.36 94 132	-0.30 57 87	0.88 118	4.55 93 136	0.01 46 97	2.29 134	2.18 85 122	1.80 43 107	5.6 63 127	1.3 52 97	-0.1 35 102				
3 JLP 220014 94049491	4.42	LC 200040 GE 210018	31	1	3	1	126	126	117	1.96 79 126	-0.05 39 97	0.93 119	3.27 79 130	0.16 31 103	1.80 125	2.62 17 127	1.30 32 105	4.2 50 120	1.8 24 96	-5.1 22 114				
4 FJ 240088 99944183	6.89	FJ 220027 FJ 200179	8	2			123	108	118	1.31 73 116	0.00 52 98	0.65 112	1.03 72 105	0.10 44 100	0.61 104	0.44 22 102	6.50 41 124	5.0 54 124	1.8 38 96	-3.3 26 110				
5 BS 230199 99212508	2.61	HL 200067 BS 200266	133	2			122	124	113	2.07 93 128	0.06 54 100	1.09 123	2.59 92 122	0.29 41 107	1.59 122	2.47 27 125	0.60 38 102	3.2 60 114	0.7 35 99	-1.6 27 105				
6 RC 190011 82512542	5.81	RC 160206 RC 160081	204	1	48	1	119	105	125	-0.10 96 93	0.09 82 102	0.04 96	1.66 95 112	0.12 74 101	0.95 110	2.12 70 121	0.90 71 103	2.3 81 109	-24.3 68 136	-12.4 56 132				
7 BS 220155 94245180	6.09	BS 190120 BS 200061	86	3	15	2	119	124	107	2.04 91 127	-0.15 64 93	0.87 117	3.43 90 132	-0.05 55 95	1.67 123	3.04 28 132	-0.40 54 99	3.1 68 114	2.9 53 92	-1.8 40 106				
8 BS 210486 93382646	4.55	BS 190467 AAA 140011	160	4	20	2	117	118	114	1.22 94 114	0.68 71 123	1.30 128	0.78 94 103	0.79 59 124	1.18 114	0.72 40 105	-0.20 47 99	1.5 70 104	-6.2 48 120	2.6 38 95				
9 BS 230394 97125397	5.23	BS 170111 BS 190535	50	1			116	110	117	0.32 86 100	0.35 58 111	0.51 108	1.13 85 106	0.44 51 112	1.01 111	0.43 77 102	3.60 48 113	3.7 63 117	-0.2 43 102	-0.9 37 104				
10 FJ 240148 100908680	9.71	FJ 220027 FJ 190170	104	1			116	123	106	1.50 91 119	-0.21 56 91	0.55 109	3.70 91 135	-0.03 45 96	1.82 126	2.41 25 124	-1.00 43 96	3.1 62 113	1.9 38 95	-0.6 27 103				
11 DTC 220018 93633998	9.12	GE 130086 DTC 200140	106	3	10	2	115	109	112	0.86 92 109	0.31 60 110	0.74 114	0.56 91 100	0.44 51 112	0.72 106	1.66 68 116	7.60 52 128	5.6 67 127	0.7 51 99	11.9 39 72				
12 GW 230078 96631296	5.43	GW 210242 GW 180220	37	1			115	109	113	0.38 84 101	-0.06 53 96	0.13 98	2.17 83 118	0.08 46 100	1.17 114	0.63 71 104	3.70 44 113	4.5 60 121	3.0 40 92	-1.4 35 105				
13 BS 190655 89429948	1.31	CAT 830011 BS 180010	14	3	6	1	114	104	118	-0.15 74 93	0.37 46 112	0.29 102	0.69 73 102	0.44 40 112	0.78 107	0.00 20 97	5.50 39 120	4.4 52 121	0.4 48 100	0.8 40 99				
14 WG 220103 94706538	3.19	BS 190467 WG 200174	35	1	1	1	114	101	113	0.62 84 105	0.00 52 98	0.31 103	0.67 82 101	0.03 45 98	0.37 100	0.46 76 102	3.10 43 111	2.6 59 110	-4.9 39 116	-6.2 33 117				
15 RC 200019 86382934	2.83	RC 180105 RC 160255	29	1	8	1	114	115	106	1.33 81 116	-0.25 61 89	0.42 105	2.79 79 125	-0.12 53 93	1.27 116	1.59 45 115	0.10 51 100	2.7 63 111	3.1 48 92	-3.5 40 110				
16 WW 200015 87966008	4.80	WW 160027 GW 180206	80	1	11	1	113	102	114	0.56 90 104	-0.24 64 89	0.04 96	1.41 89 109	-0.16 54 91	0.54 103	1.38 39 113	3.30 50 112	3.2 67 114	0.7 35 99	-9.6 41 125				
17 BS 220121 95353462	6.16	BS 190120 BS 190006	17	2	1	1	112	99	115	-0.36 77 90	0.09 55 102	-0.09 92	1.03 76 105	0.04 49 98	0.55 103	0.50 19 103	6.10 46 122	4.7 59 122	-1.9 45 107	-0.8 35 103				
18 DJ 200006 89850457	19.28	DJ 170002 DJ 180010	161	7	34	4	112	90	114	0.36 94 101	0.08 74 101	0.26 101	-1.10 94 82	0.05 63 99	-0.50 85	-0.41 66 92	11.10 55 136	5.6 73 127	13.5 53 64	-0.2 46 102				
19 RC 210049 90932294	6.04	RC 190079 RC 190225	237	5	29	4	112	108	106	1.35 96 116	-0.20 73 91	0.48 107	1.54 95 111	-0.11 60 93	0.66 105	1.80 72 118	-1.60 55 94	0.5 72 99	-15.0 59 136	-5.4 48 115				

Proven Rams - Reproduction Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat		PreW Comb	Wean Dir		Wean Mat		Wean Comb	Post Wean		Lambs Weaned	TWW		AFL		ILP
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks					EBV Acc	Index		EBV Acc	Index	EBV Acc	Index		EBV Acc	Index		EBV Acc	Index	EBV Acc	Index	
20 DO 240033 99497919	4.11	HL 190011 BS 190163	9	1			111	107	113	0.46 72	0.14 102	0.37 44	1.39 103	0.16 38	0.85 102	0.82 23	0.10 36	1.6 50	-1.5 30	-8.2 106	-8.2 26	100	105	106	122	
21 BS 230200 99212425	2.61	HL 200067 BS 200266	91	3	7	1	111	107	117	-0.06 91	0.56 94	0.53 55	0.52 119	0.60 108	0.86 90	0.37 100	1.90 43	2.3 107	0.0 61	-3.5 109	-3.5 42	101	109	110	110	
22 FJ 240170 100908904	7.96	FJ 220027 FJ 210191	25	1			110	107	107	0.90 81	-0.01 109	0.44 52	1.31 98	0.10 106	0.76 79	0.65 108	0.80 40	1.9 103	2.3 57	-2.9 107	-2.9 37	100	107	109	109	
23 BS 230144 96933965	3.16	HL 200067 BS 210482	14	1			109	115	111	0.31 76	0.25 100	0.40 47	2.22 107	0.36 105	1.47 74	1.60 118	-1.30 37	1.8 95	0.3 52	-2.9 106	-2.9 35	100	106	109	109	
24 HW 230108 98103617	5.23	ROS 200049 HW 200006	13	1			109	99	113	0.03 74	0.25 96	0.27 44	0.00 107	0.27 102	0.27 72	-0.03 94	2.50 35	1.8 109	-5.6 50	-4.1 106	-4.1 31	118	118	112	112	
25 DO 230046 97535280	3.17	BS 170053 BS 210368	6	1			109	98	108	0.64 71	-0.18 105	0.14 54	0.60 92	-0.11 98	0.19 70	0.22 101	2.60 45	2.1 109	0.1 56	-6.2 108	-6.2 40	101	101	117	117	
26 GW 230107 97399554	11.49	GW 210154 GW 210249	13	1			108	99	109	-0.09 75	0.16 94	0.12 46	0.29 104	0.24 98	0.38 73	-2.51 97	0.60 38	0.9 102	-7.1 52	-3.0 101	-3.0 33	123	123	109	109	
27 BS 230117 96910484	2.33	BS 190655 BS 190199	38	2			107	87	120	-1.48 83	0.60 72	-0.14 43	-1.42 120	0.50 91	-0.21 81	-1.61 78	8.10 32	3.9 129	-4.1 52	0.3 118	0.3 33	113	113	101	101	
28 BS 210075 93619302	4.62	BS 180200 BS 170078	33	1	6	1	106	112	106	0.40 83	0.07 101	0.27 59	2.19 101	0.26 102	1.36 81	1.08 118	-0.70 48	2.0 97	4.1 62	0.7 108	0.7 44	100	100	100	100	
29 FJ 220033 93840015	7.83	DTC 030011 FJ 190088	93	4			106	107	104	0.87 89	-0.04 109	0.40 56	1.29 97	0.06 105	0.71 90	1.22 108	-0.60 46	1.0 98	-1.1 64	-2.6 102	-2.6 38	104	104	108	108	
30 HL 230074 96781331	10.99	DJ 200006 HL 210045	45	3			106	101	103	0.75 85	-0.14 107	0.24 50	0.76 93	-0.04 101	0.34 84	0.62 102	3.90 37	3.1 114	9.5 57	1.2 113	1.2 33	100	100	98	98	
31 RN 230046 96978234	4.42	DTC 210091 GNF 160055	27	2			105	106	106	0.14 80	0.36 97	0.43 45	0.79 111	0.40 106	0.79 79	0.33 103	1.00 32	1.8 104	0.2 52	3.3 106	3.3 29	100	100	93	93	
32 LR 200019 89960595	6.37	DTC 180679 DTC 160229	162	4	35	3	105	89	106	-0.27 95	-0.32 91	-0.46 77	0.45 86	-0.31 83	-0.08 94	0.94 99	6.80 64	4.2 125	-6.2 77	2.6 120	2.6 64	120	120	95	95	
33 RC 230115 96415732	13.48	RC 210049 RC 200123	41	1			104	111	103	0.44 85	0.20 102	0.42 50	1.73 106	0.27 105	1.14 83	1.42 113	-3.50 38	-0.1 87	-10.7 56	0.3 96	0.3 37	134	134	101	101	
34 DO 240004 99497620	3.54	BS 170053 BS 210023	9	1			104	89	110	-0.39 73	0.05 89	-0.14 54	-0.63 100	0.04 91	-0.27 71	-0.87 87	4.60 45	2.2 117	0.5 57	-5.6 108	-5.6 40	115	115	115	115	
35 BEZ 240113 107845471	9.08	FJ 220132 FJ 220181	9	1			104	116	107	0.07 72	0.21 96	0.25 39	2.60 106	0.39 101	1.69 70	2.54 122	-3.20 28	1.1 88	-0.5 45	-1.1 102	-1.1 20	103	103	104	104	
36 RC 210375 92855410	4.41	RC 190394 RC 170112	141	2	11	1	103	98	108	-0.76 93	0.19 83	-0.19 62	0.96 105	0.06 90	0.54 93	0.75 105	1.20 45	1.7 104	-10.6 65	-1.1 106	-1.1 51	133	133	104	104	
37 BS 220096 94244761	12.11	BS 190120 BS 160012	23	1	2	1	102	92	104	0.02 81	-0.06 95	-0.05 59	0.04 96	-0.16 93	-0.14 79	0.21 94	3.00 49	1.7 111	-4.6 62	-2.2 106	-2.2 48	115	115	107	107	
38 BS 221004 96282413	4.72	BS 190120 BS 210363	65	1			102	107	104	0.09 88	0.17 97	0.22 56	1.54 104	0.20 100	0.97 87	1.03 111	-2.30 45	0.4 92	0.3 62	-3.4 98	-3.4 50	100	100	110	110	

Proven Rams - Reproduction Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction							
ID number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	Nr. Flocks	2nd generation Wean Prog	Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
39 HL 190011 83890863	2.18	HL 150029 HL 170042	39	1	3	1	101	106	104	0.01 84 95	0.18 54 105	0.19 100	1.36 83 109	0.21 46 104	0.88 109	0.38 28 101	-1.50 43 95	0.7 60 100	7.1 35 79	-4.6 31 113						
40 BS 230171 99212367	2.43	HL 200067 BS 190319	11	1			101	98	107	-0.29 73 91	0.26 48 108	0.12 98	0.23 72 97	0.27 41 106	0.39 100	-0.03 24 97	-0.10 38 100	0.4 52 99	-0.1 35 101	-4.9 27 114						
41 BS 220113 94245024	14.18	BS 190120 BS 160014	57	1	4	1	101	94	106	-0.21 88 92	0.19 61 105	0.09 97	-0.15 87 92	0.09 53 100	0.01 94	-0.16 30 95	0.90 49 103	0.5 65 99	-1.4 49 105	-5.3 39 115						
42 DO 210006 97101836	2.30	BS 170053 SV 150073	40	1	2	1	100	87	103	-0.05 85 94	0.10 57 102	0.07 96	-1.30 84 80	0.04 50 98	-0.61 83	-1.46 21 80	4.20 45 115	1.3 62 103	2.0 38 95	-1.1 35 104						
43 VA 240008 106995657	4.63	HW 220079 DTC 210066	16	1			98	95	107	-0.50 77 87	0.57 43 119	0.32 103	-0.97 75 83	0.52 36 115	0.03 94	-0.84 47 87	0.50 31 102	-0.2 50 96	0.7 31 99	-2.0 26 106						
44 RN 230047 96978119	4.42	DTC 210091 GNF 160055	31	4	1	1	98	98	104	-0.64 81 85	0.49 46 116	0.17 99	-0.16 80 92	0.46 38 113	0.38 100	-0.55 28 91	1.00 32 104	0.9 53 101	0.2 30 100	3.3 26 93						
45 BS 170053 80262488	2.00	AB 120025 EL 090096	219	2	59	2	98	78	106	-0.71 96 84	-0.26 87 89	-0.62 79	-1.00 96 83	-0.36 81 84	-0.87 78	-1.37 33 81	4.90 76 118	1.6 86 105	3.4 69 91	-10.2 60 127						
46 DON 230013 98564180	8.16	DW 210049 DW 200026	16	1			96	94	102	-0.27 73 91	0.00 39 98	-0.13 91	0.18 71 96	0.01 33 97	0.11 95	0.12 38 98	-0.60 32 98	-0.2 47 96	-2.0 24 107	-4.8 25 113						
47 HN 230120 97676365	3.59	EL 200106 DTC 210074	50	1			95	101	103	-0.32 85 90	0.57 43 119	0.41 105	-0.33 84 90	0.62 33 118	0.45 102	-0.72 26 89	-4.10 32 85	-2.2 52 85	-3.3 25 111	-2.2 23 107						
48 HM 160259 78081387	10.68	DTC 110218 HM 140089	122	2	41	1	92	107	101	-0.01 94 95	0.64 83 121	0.63 111	0.07 93 95	0.74 75 123	0.78 107	0.19 30 99	-5.80 72 79	-2.7 81 82	7.1 63 79	-3.3 56 110						
49 DTC 200229 89879811	7.07	DTC 190009 DTC 180561	104	5	7	1	91	77	101	-1.33 92 74	0.05 58 100	-0.62 79	-1.50 91 78	-0.06 46 95	-0.81 79	-2.03 73 74	3.10 43 111	0.3 63 98	-1.5 41 105	-3.1 31 109						
50 GW 230087 96626726	11.43	GW 210242 GW 190056	89	2			88	76	104	-2.02 90 64	0.36 55 111	-0.65 78	-2.01 90 72	0.24 46 105	-0.77 80	-1.98 56 75	4.40 43 116	0.9 62 101	-0.1 39 101	0.2 34 101						

Unproven Rams - Logix Merit Index

Genotyped

Rams with at least 15 measured

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124

Above breed average

Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction			
Animal Comp.n	% In- brding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks														
			EBV Acc	Index	EBV Acc	Index				EBV Index	EBV Acc	Index	EBV Index	EBV Acc	Index					
1																				

Unproven Rams - Growth Index



Genotyped

Rams with atleast 15 measured

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100
is set as the average EBV of active animals

Animal		Parents & Progeny				Selection indices			EBV - Weights								EBV - Reproduction			
ID Number Regnr	% In- brding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks														
			EBV Acc	Index	EBV Acc	Index				EBV Index	EBV Acc	Index	EBV Index	EBV Acc	Index					
1																				

Unproven Rams - Reproduction Index



Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

1

Ewes - Logix Merit Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights										EBV - Reproduction							
ID Number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir		Wean Mat		Wean Comb		Post Wean		Lambs Weaned	TWW		AFL		ILP		
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks							EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index		EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc
1	BS 220661 95402830	2.59	BS 190647 BS 170045	18	1	4	1	156	130	148	1.56 78	0.11 119	0.89 118	3.77 76	0.39 53	2.28 134	2.46 19	14.50 48	12.9 136	1.3 61	-3.6 167	40	97	30	110	30	110	
2	BS 190088 83156505	15.90	BS 170123 BS 150064	10	1	4	1	148	103	154	0.13 77	0.53 97	0.60 110	-0.12 76	0.53 65	0.47 115	-0.06 102	16.50 60	10.3 136	-12.1 50	-11.0 136	46	129	46	129	46	129	
3	CIDF250024 108940024	5.73	BS 220155 BS 220661					145	130	133	2.06 66	-0.05 127	0.98 120	3.95 64	0.17 38	2.14 103	3.07 131	9.20 39	9.6 133	2.0 48	-2.7 149	36	95	25	108	25	108	
4	DO 210013 97101919	15.62	BS 190349 BS 190088	5	1	1	1	143	117	143	0.77 73	0.68 107	1.07 122	1.00 72	0.72 58	1.22 122	0.73 115	11.20 54	8.4 136	-9.5 62	-4.0 143	48	130	42	111	42	111	
5	GW 230161 97039077	6.34	GW 210242 GW 210060	5	1			142	126	134	1.66 70	0.17 121	1.00 105	2.85 69	0.50 125	1.93 53	1.60 114	9.30 45	8.9 134	1.6 57	-0.5 145	44	96	37	103	37	103	
6	CIDF250023 108940016	5.73	BS 220155 BS 220661					142	133	128	2.33 66	-0.08 132	1.09 123	4.26 64	0.16 38	2.29 102	3.36 134	7.00 39	8.6 125	2.0 48	-1.0 144	37	95	25	104	25	104	
7	CIDF250026 109213108	5.73	BS 220155 BS 220661					140	128	130	1.85 65	-0.03 124	0.89 118	3.76 64	0.17 38	2.05 103	2.87 130	7.00 36	8.1 125	2.3 48	-5.0 141	37	94	25	114	25	114	
8	BS 220024 95750618	1.56	LG 880379 BS 190157	3	1			140	117	147	-0.21 61	1.00 92	0.89 118	0.87 59	1.11 45	1.54 135	-0.12 121	11.10 34	8.6 136	-2.6 48	-2.6 144	37	109	29	108	29	108	
9	AB 210010 92425412	11.48	BS 190647 BS 170013	8	1	2	1	138	117	139	1.11 72	0.61 112	1.16 125	0.77 71	0.79 102	1.17 54	0.23 124	8.70 52	6.8 132	0.5 60	-7.4 134	39	100	37	120	37	120	
10	CIDF250019 108939976	5.73	BS 220155 BS 220661					138	132	126	2.15 65	-0.06 129	1.01 121	4.13 64	0.16 38	2.23 103	3.21 133	5.50 39	7.6 120	2.2 48	-2.5 138	36	94	25	108	25	108	
11	DO 210014 97101638	15.62	BS 190349 BS 190088	7	1	1	1	136	106	136	0.08 74	0.34 96	0.38 110	0.97 73	0.32 59	0.80 108	0.55 108	13.50 54	9.4 136	-7.5 63	-0.8 148	45	124	42	103	42	103	
12	CIDF250022 108940008	5.73	BS 220155 BS 220661					136	128	127	1.55 66	-0.02 119	0.76 114	3.91 64	0.17 38	2.13 103	2.89 131	6.30 39	7.9 123	2.0 48	-2.1 139	37	95	25	107	25	107	
13	ZEL 210036 93048742	15.62	BS 190349 BS 190022	7	1	3	1	135	115	130	0.58 73	0.29 104	0.58 110	2.07 72	0.34 59	1.37 109	1.39 118	10.50 55	8.7 136	-9.9 63	4.4 144	42	91	42	91	42	91	
14	LR 200023 89960678	6.90	DTC 180679 DTC 171238	10	2			135	124	124	1.41 77	0.28 117	0.98 120	2.44 75	0.53 58	1.75 115	1.40 124	7.90 55	7.7 129	-9.1 64	9.6 139	48	129	43	77	43	77	
15	HAW 200035 90532060	7.58	DTC 170406 HAW 180050	10	2			134	135	125	2.39 75	0.68 133	1.87 136	2.28 73	0.94 52	2.08 129	1.78 130	2.70 48	4.8 110	6.5 59	1.2 123	30	81	36	98	36	98	
16	BS 230113 96910708	11.76	BS 210222 BS 190617	4	1	1	1	134	128	133	1.12 69	0.95 113	1.51 134	1.44 68	1.19 53	1.91 136	0.93 127	5.40 46	5.9 120	1.5 57	1.7 129	44	96	34	97	34	97	
17	AB 230057 97981781	7.90	BS 190349 AB 210010	2	1			134	121	131	1.07 67	0.56 112	1.10 123	1.59 67	0.69 52	1.48 121	0.95 120	6.90 50	6.4 125	-2.4 57	-1.0 132	44	108	37	104	37	104	
18	GW 180261 82675984	5.99	GW 160152 GW 170003	12	1	3	1	133	109	137	0.62 75	0.42 105	0.73 114	0.58 74	0.55 58	0.84 116	0.46 108	8.60 55	6.3 131	-2.5 63	-10.7 131	36	109	43	128	43	128	
19	BS 190008 83089664	16.53	BS 170123 BS 150192	5	2	3	2	131	107	139	-0.30 73	0.75 90	0.60 110	0.36 71	0.71 98	0.89 60	0.14 121	8.20 56	6.0 130	-10.2 63	-8.7 129	48	132	43	123	43	123	

Ewes - Logix Merit Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

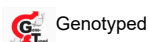
Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights										EBV - Reproduction							
ID Number Regnr	% In- breeding	Sire Dam	1st generation Wean Prog	Nr. Flocks	2nd generation Wean Prog	Nr. Flocks	Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
20 BS 230051 96910146	15.19	BS 210222 BS 210477	1	1			131	125	133	1.16 66	1.11 113	1.69 136	0.67 101	1.24 47	1.57 121	0.45 24	2.00 44	3.1 107	-3.7 113	-5.7 116								
21 JLP 200041 89584353	2.63	LC 160123 GE 140014	5	1	1	1	131	115	130	0.82 67	0.41 108	0.82 113	1.30 108	0.57 48	1.22 115	0.81 19	8.50 42	7.0 131	0.2 54	-0.4 135								
22 BS 240315 109119214	12.37	BS 210366 BS 230113	2	1			131	128	128	1.40 66	0.77 117	1.47 126	1.72 64	1.04 113	1.89 127	1.26 13	3.80 36	5.0 114	0.9 49	1.6 124								
23 EL 220010 97463640	9.39	EL 210008 EL 180114	17	1			131	137	136	0.85 74	1.47 108	1.90 136	1.60 73	1.70 112	2.50 136	0.09 21	-3.30 39	1.3 88	-5.7 104	-6.9 118								
24 WCN 210103 92199827	5.22	JC 180101 DTC 160624	6	1	1	1	131	113	127	1.02 70	0.04 111	0.55 100	1.78 69	0.29 114	1.18 114	1.48 24	9.10 48	7.5 133	-3.7 58	1.1 138								
25 BS 180129 82213489	2.95	MW 150052 BS 150072	22	1	11	1	131	115	134	0.47 82	0.65 102	0.89 122	0.78 81	0.86 103	1.25 116	0.33 35	8.30 64	6.6 130	0.5 72	-1.1 133								
26 H 230011 99143364	27.36	EL 210012 EL 180111	3	1			131	126	131	1.09 62	1.16 112	1.70 136	0.82 59	1.24 103	1.65 123	-0.58 25	-0.40 41	1.8 99	-9.9 106	-6.3 33								
27 DO 230025 97473110	2.79	GW 180005 BS 190088	2	1			130	100	134	0.35 68	0.28 101	0.46 108	-0.22 67	0.34 92	0.23 98	-0.02 37	8.50 45	5.2 131	-17.1 125	-9.2 39								
28 BS 220486 95354841	7.01	BS 190342 BS 180129	5	1	1	1	130	112	129	0.80 72	0.29 108	0.69 109	1.16 71	0.47 107	1.05 112	0.69 27	8.70 54	6.8 132	-1.3 62	-1.0 134								
29 BS 220026 96328133	1.56	LG 880379 BS 190157	4	2			130	110	140	-0.53 63	0.96 87	0.70 133	0.16 61	1.01 96	1.09 113	-0.71 18	8.40 40	6.2 130	-2.8 51	-5.2 130								
30 BS 220025 96328125	1.56	LG 880379 BS 190157	2	1			130	108	139	-0.47 59	0.93 88	0.70 132	-0.02 58	0.97 94	0.96 111	-0.83 18	8.90 34	6.3 132	-2.7 47	-4.8 131								
31 BS 230884 99217861	7.30	BS 210486 BS 190045	2	1			130	122	133	0.64 62	1.07 105	1.39 136	0.86 61	1.16 103	1.59 122	0.67 26	3.30 36	4.0 112	-6.8 50	-2.4 118								
32 GW 220023 94529294	3.29	FJ 190120 GW 180211	3	1			129	115	120	1.79 65	0.28 123	1.18 109	0.91 64	0.38 104	0.84 108	0.46 41	8.50 43	6.4 131	5.8 53	2.6 131								
33 LC 160015 77615052	2.35	GE 140037 GE 140014	12	2	2	2	129	114	124	1.49 76	0.08 118	0.82 101	1.42 75	0.27 110	0.98 111	1.45 32	7.90 50	6.4 129	1.5 63	-1.7 132								
34 CIDF250037 109200469	10.71	BS 170111 BS 220661					129	116	125	0.86 68	0.17 109	0.60 104	2.14 66	0.29 117	1.35 117	1.18 30	7.80 47	7.1 128	1.9 55	-0.3 135								
35 CIDF250039 109200444	10.71	BS 170111 BS 220661					129	117	124	0.87 68	0.16 109	0.59 104	2.31 66	0.29 119	1.44 119	1.30 30	7.80 47	7.3 128	1.8 55	0.9 136								

Ewes - Growth Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction								
ID Number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat		PreW Comb	Wean Dir		Wean Mat		Wean Comb	Post Wean		Lambs Weaned	TWW		AFL		ILP	
			Wean Prog	Nr. Flocks	Wean Prof	Nr. Flocks					EBV Acc	EBV Index		EBV Acc	EBV Index	EBV Acc	EBV Index		EBV Acc	EBV Index		EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
1 BS 220661 95402830	2.59	BS 190647 BS 170045	18	1	4	1	156	130	148	1.56 78	0.11 119	0.89 118	3.77 76	0.39 53	2.28 134	2.46 19	2.46 125	14.50 48	12.9 136	1.3 61	-3.6 167	40	97	30	110	30	110
2 CIDF250024 108940024	5.73	BS 220155 BS 220661					145	130	133	2.06 66	-0.05 127	0.98 120	3.95 64	0.17 38	2.14 131	3.07 17	3.07 132	9.20 39	9.6 133	2.0 48	-2.7 149	36	95	25	108	25	108
3 CIDF250023 108940016	5.73	BS 220155 BS 220661					142	133	128	2.33 66	-0.08 132	1.09 123	4.26 64	0.16 38	2.29 134	3.36 17	3.36 135	7.00 39	8.6 125	2.0 48	-1.0 144	37	95	25	104	25	104
4 CIDF250026 109213108	5.73	BS 220155 BS 220661					140	128	130	1.85 65	-0.03 124	0.89 118	3.76 64	0.17 38	2.05 130	2.87 17	2.87 130	7.00 36	8.1 125	2.3 48	-5.0 141	37	94	25	114	25	114
5 CIDF250019 108939976	5.73	BS 220155 BS 220661					138	132	126	2.15 65	-0.06 129	1.01 121	4.13 64	0.16 38	2.23 133	3.21 17	3.21 134	5.50 39	7.6 120	2.2 48	-2.5 138	36	94	25	108	25	108
6 BS 230113 96910708	11.76	BS 210222 BS 190617	4	1	1	1	134	128	133	1.12 69	0.95 113	1.51 134	1.44 68	1.19 53	1.91 136	0.93 127	0.93 108	5.40 46	5.9 120	1.5 57	1.7 129	44	96	34	97	34	97
7 HAW 200035 90532060	7.58	DTC 170406 HAW 180050	10	2			134	135	125	2.39 75	0.68 133	1.87 136	2.28 73	0.94 52	2.08 129	1.78 57	1.78 117	2.70 48	4.8 110	6.5 59	1.2 123	30	81	36	98	36	98
8 BS 240315 109119214	12.37	BS 210366 BS 230113	2	1			131	128	128	1.40 66	0.77 117	1.47 133	1.72 64	1.04 42	1.89 133	1.26 127	1.26 111	3.80 36	5.0 114	0.9 49	1.6 124	37	98	22	98	22	98
9 EL 220010 97463640	9.39	EL 210008 EL 180114	17	1			131	137	136	0.85 74	1.47 108	1.90 136	1.60 73	1.70 51	2.50 136	0.09 21	0.09 98	-3.30 39	1.3 88	-5.7 57	-6.9 104	33	118	26	119	26	119
10 GW 190152 91639781	5.18	GW 160152 GW 160054	5	1	1	1	129	129	131	0.93 63	0.85 110	1.32 129	2.00 63	1.11 53	2.11 135	1.74 131	1.74 117	1.50 42	4.0 105	-2.4 54	-2.7 118	33	108	41	108	41	108
11 JC 230311 97695027	8.16	DTC 170462 JC 210100	2	1			128	133	122	1.86 67	0.80 124	1.73 136	1.98 66	1.07 51	2.06 134	2.56 130	2.56 126	2.50 46	4.6 109	0.6 56	6.9 121	41	99	34	84	34	84
12 BS 230072 96911300	6.00	BS 210222 BS 210499	2	1			127	129	126	1.13 68	0.96 113	1.53 134	1.72 66	1.12 50	1.98 135	1.17 128	1.17 110	0.70 43	3.3 103	-1.1 55	-1.0 114	44	104	30	104	30	104
13 DTC 190069 83614222	4.97	DTC 170406 DTC 150004	13	2			126	130	123	1.94 76	1.04 126	2.01 136	0.91 74	1.21 104	1.67 136	0.99 123	0.99 108	-1.70 56	1.1 94	-0.1 63	-3.8 102	36	101	38	111	38	111
14 EL 220063 97463699	8.46	EL 210008 EL 180124	3	2			125	129	128	1.04 61	1.28 111	1.80 136	0.80 60	1.43 43	1.83 136	-0.49 126	-0.49 91	-3.10 36	0.4 89	-6.8 48	-5.7 98	33	122	33	116	33	116
15 LR 220009 94879848	6.60	LR 200055 LR 200110	5	2			124	128	113	1.68 70	0.24 121	1.08 123	2.94 68	0.58 52	2.05 130	2.63 22	2.63 127	3.60 48	5.7 113	-2.7 57	13.5 128	42	109	34	68	34	68
16 GW 200109 89868459	4.32	VA 110077 GW 170089	5	1			123	129	112	1.42 69	0.69 117	1.39 131	2.20 68	0.90 57	1.99 128	-0.52 129	-0.52 91	-0.40 54	2.9 99	-6.9 61	11.0 112	46	122	46	74	46	74
17 JC 220143 94842747	17.76	JC 200084 JC 200093	5	1			121	128	120	1.15 70	0.83 113	1.41 131	1.78 68	1.03 54	1.92 132	0.57 127	0.57 104	-1.80 49	1.7 93	2.9 58	-2.3 106	37	92	39	107	39	107
18 WW 220008 94055639	5.09	DTC 170361 GW 180206	3	1			115	139	94	3.13 70	-0.29 136	1.27 128	4.90 69	0.06 55	2.51 136	5.23 51	5.23 136	-3.90 51	2.6 86	2.3 59	11.3 111	39	94	40	73	40	73
19 JC 210167 92749001	3.73	DTC 170351 JC 200093	7	1			114	128	107	1.44 72	0.42 118	1.14 124	2.75 71	0.66 59	2.03 120	2.00 129	2.00 120	-2.50 55	1.9 91	2.4 63	6.2 107	45	94	43	86	43	86

Ewes - Growth Index



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction							
ID Number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation			Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean		Lambs Weaned	TWW	AFL	ILP				
			Wean Prog	Nr. Flocks	Wean Prof	Nr. Flocks					EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index				
20 GW 200116 89868590	10.83	VA 110077 GW 170224	3	1	1	1		113	130	101	1.51 69 119	0.66 63 123	1.42 132	2.27 68 119	0.89 56 128	2.03 129	-0.42 56 92		-5.70 55 79	-0.3 60 95	-11.5 46 136	12.4 46 71				
21 WW 200205 87966024	5.76	WW 170116 FJ 170009	5	1				110	145	95	2.79 70 136	0.66 57 122	2.06 136	3.23 68 129	1.09 48 135	2.71 136	2.50 26 125		-10.80 49 64	-2.2 56 85	-3.6 27 112	13.0 36 69				
22 DTC 200175 89905152	6.43	DTC 180035 DTC 170134	7	1	2	1		105	133	93	2.00 71 126	0.28 63 108	1.28 128	3.26 69 130	0.59 54 117	2.22 133	2.54 42 126		-7.90 52 71	-0.9 59 92	-0.2 37 101	10.0 37 77				
23 DTC 220244 95095238	10.20	DTC 200340 DTC 190234	3	1	1	1		105	135	94	2.44 66 133	0.55 55 118	1.76 136	2.56 65 122	0.79 46 124	2.07 130	1.56 57 115		-11.00 43 64	-3.2 53 79	3.9 29 89	2.7 32 95				
24 DTC 200223 89904734	12.06	DTC 170361 DTC 180547	7	1	2	1		97	134	82	2.48 72 134	0.18 66 105	1.42 131	3.37 70 131	0.45 58 112	2.13 131	3.96 65 136		-10.20 57 64	-2.3 62 84	2.0 43 95	13.8 45 67				

Ewes - Reproduction Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction								
ID Number Regnr	% In- brding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat		PreW Comb	Wean Dir		Wean Mat		Wean Comb	Post Wean		Lambs Weaned	TWW		AFL		ILP	
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks					EBV Acc	EBV Index		EBV Acc	EBV Index	EBV Acc	EBV Index		EBV Acc	EBV Index		EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
1 BS 220661 95402830	2.59	BS 190647 BS 170045	18	1	4	1	156	130	148	1.56 78	0.11 119	0.89 62	3.77 102	0.39 53	2.28 134	2.46 19	48	14.50 136	12.9 61	1.3 40	-3.6 97	30	110				
2 BS 190088 83156505	15.90	BS 170123 BS 150064	10	1	4	1	148	103	154	0.13 77	0.53 97	0.60 72	-0.12 118	0.53 65	0.47 115	-0.06 102	36	16.50 60	10.3 136	-12.1 50	-11.0 136	46	129				
3 CIDF250024 108940024	5.73	BS 220155 BS 220661					145	130	133	2.06 66	-0.05 127	0.98 45	3.95 96	0.17 38	2.14 103	3.07 131	17	9.20 39	9.6 133	2.0 48	-2.7 95	25	108				
4 DO 210013 97101919	15.62	BS 190349 BS 190088	5	1	1	1	143	117	143	0.77 73	0.68 107	1.07 66	1.00 123	0.72 58	1.22 122	0.73 115	28	11.20 54	8.4 136	-9.5 62	-4.0 130	42	111				
5 GW 230161 97039077	6.34	GW 210242 GW 210060	5	1			142	126	134	1.66 70	0.17 121	1.00 60	2.85 105	0.50 53	1.93 114	1.60 128	53	9.30 45	8.9 134	1.6 57	-0.5 145	37	103				
6 BS 220024 95750618	1.56	LG 880379 BS 190157	3	1			140	117	147	-0.21 61	1.00 92	0.89 52	0.87 135	1.11 118	1.54 59	-0.12 103	18	11.10 34	8.6 136	-2.6 48	-2.6 109	29	108				
7 CIDF250026 109213108	5.73	BS 220155 BS 220661					140	128	130	1.85 65	-0.03 124	0.89 45	3.76 97	0.17 38	2.05 103	2.87 130	17	7.00 36	8.1 125	2.3 48	-5.0 141	25	114				
8 AB 210010 92425412	11.48	BS 190647 BS 170013	8	1	2	1	138	117	139	1.11 72	0.61 112	1.16 62	0.77 120	0.79 54	1.17 114	0.23 21	52	8.70 132	6.8 60	0.5 134	-7.4 39	37	120				
9 DO 210014 97101638	15.62	BS 190349 BS 190088	7	1	1	1	136	106	136	0.08 74	0.34 96	0.38 66	0.97 110	0.32 59	0.80 108	0.55 108	28	13.50 54	9.4 136	-7.5 63	-0.8 148	42	103				
10 ZEL 210036 93048742	15.62	BS 190349 BS 190022	7	1	3	1	135	115	130	0.58 73	0.29 104	0.58 67	2.07 109	0.34 59	1.37 109	1.39 118	31	10.50 55	8.7 136	-9.9 63	4.4 144	42	91				
11 BS 230113 96910708	11.76	BS 210222 BS 190617	4	1	1	1	134	128	133	1.12 69	0.95 113	1.51 61	1.44 133	1.19 53	1.91 136	0.93 127	17	5.40 46	5.9 120	1.5 57	1.7 129	34	97				
12 AB 230057 97981781	7.90	BS 190349 AB 210010	2	1			134	121	131	1.07 67	0.56 112	1.10 59	1.59 119	0.69 52	1.48 121	0.95 24	50	6.90 125	6.4 57	-2.4 132	-1.0 44	37	104				
13 GW 180261 82675984	5.99	GW 160152 GW 170003	12	1	3	1	133	109	137	0.62 75	0.42 105	0.73 66	0.58 114	0.55 58	0.84 116	0.46 108	46	8.60 55	6.3 131	-2.5 63	-10.7 131	43	128				
14 BS 190008 83089664	16.53	BS 170123 BS 150192	5	2	3	2	131	107	139	-0.30 73	0.75 90	0.60 67	0.36 126	0.71 71	0.89 60	0.14 121	34	8.20 56	6.0 130	-10.2 63	-8.7 129	43	123				
15 BS 230051 96910146	15.19	BS 210222 BS 210477	1	1			131	125	133	1.16 66	1.11 113	1.69 55	0.67 136	1.24 65	1.57 47	0.45 136	24	2.00 44	3.1 107	-3.7 53	-5.7 113	30	116				
16 JLP 200041 89584353	2.63	LC 160123 GE 140014	5	1	1	1	131	115	130	0.82 67	0.41 108	0.82 57	1.30 113	0.57 66	1.22 108	0.81 48	19	8.50 42	7.0 131	0.2 54	-0.4 135	34	102				
17 EL 220010 97463640	9.39	EL 210008 EL 180114	17	1			131	137	136	0.85 74	1.47 108	1.90 60	1.60 136	1.70 73	2.50 51	0.09 136	21	-3.30 39	1.3 88	-5.7 57	-6.9 104	26	119				
18 BS 180129 82213489	2.95	MW 150052 BS 150072	22	1	11	1	131	115	134	0.47 82	0.65 102	0.89 74	0.78 122	0.86 81	1.25 103	0.33 67	35	8.30 64	6.6 130	0.5 72	-1.1 133	50	104				
19 H 230011 99143364	27.36	EL 210012 EL 180111	3	1			131	126	131	1.09 62	1.16 112	1.70 53	0.82 136	1.24 44	1.65 136	-0.58 123	25	-0.40 41	1.8 99	-9.9 49	-6.3 106	32	117				

Ewes - Reproduction Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny						Selection indices			EBV - Weights								EBV - Reproduction							
ID Number	% In- breeding	Sire Dam	1st generation Wean Prog		2nd generation Nr. Flocks		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat	PreW Comb	Wean Dir	Wean Mat	Wean Comb	Post Wean	Lambs Weaned	TWW	AFL	ILP						
Regnr										EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Acc	EBV Index	EBV Acc	EBV Index						
20	BS 220486 95354841	7.01	BS 190342 BS 180129	5	1	1	1	130	112	129	0.80 72	0.29 108	0.69 113	1.16 71	0.47 58	1.05 112	0.69 27	8.70 54	6.8 62	-1.3 50	-1.0 42					
21	DO 230025 97473110	2.79	GW 180005 BS 190088	2	1			130	100	134	0.35 68	0.28 101	0.46 106	-0.22 67	0.34 49	0.23 98	-0.02 37	8.50 45	5.2 131	-17.1 39	-9.2 136					
22	BS 220026 96328133	1.56	LG 880379 BS 190157	4	2			130	110	140	-0.53 63	0.96 87	0.70 113	0.16 61	1.01 47	1.09 113	-0.71 18	8.40 40	6.2 130	-2.8 37	-5.2 110					
23	BS 230884 99217861	7.30	BS 210486 BS 190045	2	1			130	122	133	0.64 62	1.07 105	1.39 131	0.86 61	1.16 47	1.59 122	0.67 26	3.30 36	4.0 112	-6.8 50	-2.4 118					
24	BS 220025 96328125	1.56	LG 880379 BS 190157	2	1			130	108	139	-0.47 59	0.93 88	0.70 113	-0.02 58	0.97 44	0.96 111	-0.83 18	8.90 34	6.3 132	-2.7 47	-4.8 131					
25	GW 190152 91639781	5.18	GW 160152 GW 160054	5	1	1	1	129	129	131	0.93 63	0.85 110	1.32 129	2.00 63	1.11 53	2.11 131	1.74 49	1.50 42	4.0 105	-2.4 54	-2.7 118					
26	EL 170101 79749099	2.83	EL 140055 FN 110029	8	1	1	1	129	112	134	0.34 71	0.83 100	0.99 120	0.05 71	0.96 54	0.98 111	-0.36 38	7.30 54	5.4 126	0.2 38	-4.1 100					
27	BS 220253 95347027	6.06	BS 190342 BS 190095					128	104	131	0.18 67	0.34 98	0.43 106	0.55 66	0.35 51	0.63 105	0.28 25	9.20 48	6.4 133	-6.8 56	-5.1 132					
28	RC 210368 92855287	3.98	RC 190011 RC 170627	4	1			128	118	131	0.39 68	0.69 101	0.88 118	1.43 67	0.82 53	1.54 121	1.10 41	3.50 51	4.4 113	-10.3 58	-4.1 120					
29	BS 220284 95351268	10.83	BS 190342 BS 190178	4	1			127	115	130	0.72 70	0.74 106	1.10 123	0.53 68	0.84 56	1.11 113	0.29 28	4.40 51	4.0 116	-1.5 59	-6.7 118					
30	BS 210172 91764068	1.47	JAC 940067 BS 190008	4	1			127	113	131	0.25 63	0.73 99	0.86 117	0.69 63	0.80 52	1.14 114	0.00 30	5.30 48	4.7 119	-4.3 55	-5.2 122					
31	BS 220719 95412524	9.74	BS 180144 AAA 140078	5	1			127	121	133	0.29 71	1.23 100	1.38 130	0.35 70	1.35 56	1.53 121	0.03 17	4.70 49	4.5 117	3.7 60	-0.7 121					
32	BS 230001 96909726	6.03	BS 210222 BS 210609	2	1			126	115	130	0.56 67	0.79 104	1.07 122	0.57 66	0.85 50	1.14 114	0.23 21	4.10 45	3.9 115	-1.5 55	-6.9 118					
33	DO 240138 106984230	4.41	BS 170053 DO 210013	3	1			126	97	131	-0.05 69	0.24 94	0.22 100	-0.02 68	0.21 55	0.21 97	-0.35 22	10.00 49	6.2 136	-5.0 59	-8.4 130					
34	BS 220340 95351680	7.02	BS 190342 BS 180286	5	1			126	101	129	-0.06 68	0.32 94	0.29 102	0.34 67	0.35 55	0.51 103	-0.11 24	10.60 47	7.0 136	-2.0 58	-2.6 135					
35	CH 180007 81840712	2.52	WW 160010 SV 160054	11	1	3	1	126	107	130	-0.23 72	0.50 92	0.38 105	0.79 69	0.57 53	0.96 111	-0.04 18	9.60 47	7.1 135	1.2 58	-1.0 135					
36	BS 220258 95347076	13.17	BS 200232 BS 190041	5	2			125	109	129	0.23 70	0.36 99	0.48 107	1.15 69	0.45 49	1.03 112	1.12 28	6.10 42	5.3 122	-4.0 55	-7.2 125					
37	BS 220191 96068481	15.64	BS 180144 BS 190428	5	1			125	107	134	0.04 67	0.67 96	0.69 112	-0.05 67	0.84 53	0.82 108	-0.44 18	7.20 46	5.1 126	3.6 57	-7.3 124					
38	BS 230013 96909387	5.99	BS 210222 BS 190170	2	1			123	107	131	-0.34 68	0.76 90	0.58 110	0.24 66	0.75 51	0.87 109	-0.17 21	6.60 45	5.0 124	-2.3 44	-4.6 108					

Ewes - Reproduction Index



*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices above 124
Above breed average
Indices below 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal		Parents & Progeny					Selection indices			EBV - Weights								EBV - Reproduction								
ID Number Regnr	% In- breeding	Sire Dam	1st generation		2nd generation		Logix Merit Index	Growth Index	Reproduc- tion Index	PreW Dir	PreW Mat		PreW Comb	Wean Dir		Wean Mat		Wean Comb	Post Wean	Lambs Weaned	TWW		AFL		ILP	
			Wean Prog	Nr. Flocks	Wean Prog	Nr. Flocks					EBV Acc	Index		EBV Acc	Index	EBV Index	EBV Acc				Index	EBV Acc	Index	EBV Index	EBV Acc	Index
39	BS 220718 95412516	3.37	BS 180144 BS 190115																							
40	H 240006 99927741	14.64	JES 060026 EL 220004	3	2																					
41	VA 200020 89332381	2.44	MW 180060 MW 150004	8	2																					
42	JC 230064 96289715	3.17	FJ 190167 JC 150300	2	1	1	1																			
43	BS 230151 96934161	5.41	BS 210222 BS 190196	2	1																					
44	ROS 180019 81509069	7.80	JC 150077 DTC 150856	13	1	1	1																			