



Suckler Cow & Heifer Dispersal Sale

56 Five Star Replacement Index Females

Tuesday 16th February 2021

Clare Marts, Ennis

**Sale will commence between 12.30pm and 1.30pm depending on calf numbers selling
beforehand**

Download '**Livestock Live App**' on your smartphone or log onto 'Livestock Live' website in order to be able to
view live sales at Ennis Mart.

Welcome

Salesian Agricultural Colleges offers for sale 25 incalf suckler cows and 31 incalf suckler heifers. This is a unique opportunity to acquire commercial incalf suckler cows and incalf heifers that are all five star replacement index, of an extremely high health status to protect your investment and your current herd, along with being predominantly incalf to AI Sires.

Replacement Index

The average replacement index of the cows is an impressive €176, placing the herd in the top 1% of suckler herds based on replacement index.

The average replacement index of the heifers is €162.

All euro star figures in this catalogue are from the January 2021 evaluation.

Scanning

All cows and heifers were scanned on 10th January 2021 by Dr. Dan Ryan (Reprodoc Ltd)

44 of the 56 cows/heifers are due from 20th February 2021 through to 31st March 2021.

All cows have been AI'd to the Charolais bull Fiston (FSZ) with the Limousin Stock Bull Roundhill Matteo used for repeats.

Heifers have been AI'd to a selection of Limousin, Aubrac & Parthenese sires, with the Angus Stock bull KNOCKARLOW RAMBO used for repeats.

Herd Health

Salesian Agricultural College maintains a high herd health status. All cows and heifers are vaccinated for BVD, Leptospirosis, IBR and Salmonella as part of the college farm health programme. All cows and heifers were vaccinated against Pasteurella pneumonia with Bovipast in January.

All cows and heifers have been vaccinated on 28th January 2021 with Rotavec Corona for the active immunisation of pregnant cows and heifers to raise antibodies against *E. coli* adhesin F5 (K99) antigen, rotavirus and coronavirus.

All cows have been tested annually as part of the College Farms Johnes Control Programme and all cows presented for sale have tested negative for Johnes.

The most recent TB test was 20th November 2021 and the farm has not had a history of TB.

Viewing

Cows and heifers may be viewed at Salesian Agricultural College, Pallaskenry, Co. Limerick (Eircode V94V8N3), up to 3pm on Monday 15th February 2021 by appointment. Please contact Brendan Ryan, Farm Manager at 087-3804629 or Derek O'Donoghue at 087-2290216.

Eircode V94V8N3

LOT 150A

Jumbo: 51410
 Animal Number: IE351140451410
 Sex: Female
 Date Of Birth: 06-MAR-2016
 Animal Name:

Status: Arrived on Farm 03-MAY-17, 1381 days ago
 Breed: HO (37.5%), FR (12.5%), LM (50%)
 Dam: IE351140471073
 Sire: IE331448710348 LISNAGONOGE HECTOR ET

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€178	56% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.0%	38% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.3%	65% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.02 scale	37% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	15.5kg	60% (High)	★★★★☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.19 scale	46% (Average)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.98%	61% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	9.70kg	57% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-0.91days	39% (Low)	★★★★☆

Notes

Expected calving date of 12th March to FSZ - Fiston

LOT 150B

Jumbo: 1413
 Animal Number: IE351140481413
 Sex: Female
 Date Of Birth: 07-MAR-2016
 Animal Name:

Status: Arrived on Farm 03-MAY-17, 1381 days ago
 Breed: HO (28.13%), FR (15.83%), LM (50%), UN (6.25%)
 Dam: IE351140420814
 Sire: IE331448710348 LISNAGONOGE HECTOR ET

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)			
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€152	56% (Average)	★★★★★			
Calving Difficulty (births requiring considerable assistance; % 3 & 4)								
When Mated With:				Value	Reliability			
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%				5.7%	37% (Low)			
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%				3.1%	65% (High)			
Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)				
Expected progeny performance								
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.03 scale	37% (Low)	★★★★★				
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	15.1kg	60% (High)	★★★★★				
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.36 scale	47% (Average)	★★★★★				
Expected daughter breeding performance								
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.53%	61% (High)	★★★★★				
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	9.70kg	57% (Average)	★★★★★				
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	0.08days	39% (Low)	★★★★★				

Notes

Expected calving date of 12th March to FSZ - Fiston

LOT 150C

Jumbo: 1653
 Animal Number: IE241435541653
 Sex: Female
 Date Of Birth: 04-FEB-2016
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (25%), FR (12.5%), AY (3.13%), MO (9.38%), SA (50%)
 Dam: IE241435581442
 Sire: IE181977870252 BALLYGAR OSCAR

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€171	56% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	1.9%	34% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.0%	64% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Doolity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.03 scale	36% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	9.2kg	59% (Average)	★★★★☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.62 scale	46% (Average)	★★★★☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.55%	59% (Average)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	16.50kg	62% (High)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-1.75days	39% (Low)	★★★★☆

Notes

Expected calving date of 12th March to FSZ - Fiston

Lot 150D

Jumbo: 1875
 Animal Number: IE241435511875
 Sex: Female
 Date Of Birth: 12-FEB-2016
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (21.88%), FR (15.63%), MO (12.5%), SA (50%)
 Dam: IE241435591377
 Sire: IE181977870252 BALLYGAR OSCAR

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€182	57% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.6%	35% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.0%	63% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.00 scale	37% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	3.4kg	58% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.30 scale	43% (Average)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.27%	60% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	18.50kg	61% (High)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.70days	38% (Low)	★★★★☆

Notes

Expected calving date of 12th March to FSZ - Fiston

LOT 150E

Jumbo: 1716
 Animal Number: IE241435591716
 Sex: Female
 Date Of Birth: 10-MAR-2016
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (15.63%), FR (9.38%), SA (75%)
 Dam: IE241435551464
 Sire: IE181977870252 BALLYGAR OSCAR

Genotype available for animal, genotype included in evaluation

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€149	56% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	2.5%	36% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.3%	64% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.01 scale	36% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	9.1kg	60% (High)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.62 scale	48% (Average)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.04%	60% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	9.40kg	60% (High)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.80days	40% (Average)	★★★★★

Notes: Expected calving date of 12th March to FSZ

Jumbo: 4194
 Animal Number: 372222171624194
 Sex: Female
 Date Of Birth: 10-MAR-2018
 Animal Name:

Status: Born On Farm 1070 days ago
 Breed: HO (6.25%), FR (18.75%), LM (25%), SI (50%)
 Dam: IE351140471404
 Sire: IE241810310294 FERRYVIEW HARVEY

No valid genotype available for animal

Euro-star index

Pedigree

Weight

Fertility

Progeny

Linear Scoring

Evaluation History

Index Comparison

Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€106	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	8.0%	27% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.5%	11% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.02 scale	21% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	14.7kg	38% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.11 scale	18% (V Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	5.65%	11% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	7.80kg	37% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-0.77days	10% (V Low)	★★★★★

Notes: Expected calving date of 26th April to Roundhill Matteo

Jumbo: 61721
 Animal Number: IE241435561721
 Sex: Female
 Date Of Birth: 06-MAR-2016
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (31.25%), FR (6.25%), HE (9.38%), SA (50%), UN (3.13%)
 Dam: IE241435571177
 Sire: IE181977850234 BALLYGAR NOBLE

Genotype available for animal, genotype included in evaluation

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€179	57% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	8.2%	37% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.5%	64% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.08 scale	36% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	1.3kg	61% (High)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.22 scale	49% (Average)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.81%	60% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	16.60kg	58% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.72days	41% (Average)	★★★★★

Notes: Expected calving date of 20th April Roundhill Matteo

Lot 151C

Jumbo: 41738
 Animal Number: IE241435541738
 Sex: Female
 Date Of Birth: 02-APR-2018
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (21.88%), FR (15.83%), JE (12.5%), SA (50%)
 Dam: IE241385011086
 Sire: IE181977850234 BALLYGAR NOBLE

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€168	57% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.4%	38% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.9%	64% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.05 scale	38% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	.5kg	60% (High)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.07 scale	47% (Average)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.99%	60% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.40kg	60% (High)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.18days	40% (Average)	★★★★★

Notes: Expected calving date of 25th February to FSZ - Fiston

Lot 151D

Jumbo: 81748
 Animal Number: IE241435581748
 Sex: Female
 Date Of Birth: 20-APR-2016
 Animal Name:

Status: Arrived on Farm 03-MAR-17, 1442 days ago
 Breed: HO (43.75%), SA (50%), UN (6.25%)
 Dam: IE241385580532
 Sire: IE181977850234 BALLYGAR NOBLE

Genotype available for animal, genotype included in evaluation

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€193	57% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.3%	38% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.0%	64% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.06 scale	36% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	11.3kg	61% (High)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.52 scale	49% (Average)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.55%	61% (High)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	15.00kg	60% (High)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-1.88days	40% (Average)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 151E

Jumbo: 11789
 Animal Number: 372214864111789
 Sex: Female
 Date Of Birth: 09-FEB-2017
 Animal Name:

Status: Arrived on Farm 09-APR-18, 1040 days ago
 Breed: HO (28.13%), FR (21.88%), SA (50%)
 Dam: IE241435511543
 Sire: IE181977870252 BALLYGAR OSCAR

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€189	28% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.2%	15% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.5%	16% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.01 scale	19% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	4.9kg	40% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.40 scale	24% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.74%	21% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	18.40kg	47% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.32days	16% (V Low)	★★★★★

Notes: Expected calving date of 23rd April to Roundhill Matteo

LOT 152A

Jumbo: 1833
 Animal Number: 372214884141833
 Sex: Female
 Date Of Birth: 24-FEB-2017
 Animal Name:

Status: Arrived on Farm 09-APR-18, 1040 days ago
 Breed: HO (34.38%), FR (15.83%), SA (50%)
 Dam: IE241435561507
 Sire: IE181977870252 BALLYGAR OSCAR

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€183	27% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.5%	13% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.7%	14% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.01 scale	17% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	6.1kg	41% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.33 scale	24% (Low)	★★★★★

Expected daughter breeding performance				
	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	6.54%	17% (V Low)	★★★★★
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	17.70kg	44% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.32days	15% (V Low)	★★★★★

Notes: Expected calving date of 02nd April to Roundhill Matteo

LOT 152B

Jumbo: 1886
 Animal Number: 372214864141866
 Sex: Female
 Date Of Birth: 13-MAR-2017
 Animal Name:

Status: Arrived on Farm 09-APR-18, 1040 days ago
 Breed: HO (21.88%), AY (12.5%), SA (50%), NR (12.5%), UN (3.13%)
 Dam: IE241435521429
 Sire: IE181977850234 BALLYGAR NOBLE

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€206	37% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	3.8%	17% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.2%	17% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.03 scale	12% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	4.1kg	48% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.34 scale	28% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.93%	21% (Low)	★★★★★
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	15.90kg	45% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.88days	17% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 152C

Jumbo: 1873
 Animal Number: 372214884131873
 Sex: Female
 Date Of Birth: 18-MAR-2017
 Animal Name:

Status: Arrived on Farm 09-APR-18, 1040 days ago
 Breed: HO (31.25%), FR (12.5%), BB (6.25%), SA (50%)
 Dam: IE241435561408
 Sire: IE181977870252 BALLYGAR OSCAR

No valid genotype available for animal

Euro-star index

Pedigree

Weight

Fertility

Progeny

Linear Scoring

Evaluation History

Index Comparison

Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€190	36% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.4%	15% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.7%	16% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.02 scale	15% (V Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	7.6kg	45% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.34 scale	24% (Low)	★☆☆☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	17.70kg	45% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.14days	17% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 152D

Jumbo: 11913
 Animal Number: 372214864111913
 Sex: Female
 Date Of Birth: 26-JAN-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (8.25%), FR (12.5%), SA (75%), NR (8.25%)
 Dam: IE241435511535
 Sire: IE181977870252 BALLYGAR OSCAR

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€157	25% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.2%	12% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.5%	17% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.00 scale	13% (V Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	7.8kg	39% (Low)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.72 scale	24% (Low)	★☆☆☆☆

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	6.05%	13% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	11.50kg	37% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.62days	13% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 152E

Jumbo: 71951
 Animal Number: 372214884171951
 Sex: Female
 Date Of Birth: 04-FEB-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (25%), FR (6.25%), MO (18.75%), SA (50%)
 Dam: IE241435541612
 Sire: IE181977830331 BALLYGAR RALPH

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€182	23% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.3%	15% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.4%	13% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.00 scale	15% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	4.1kg	35% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.35 scale	16% (V Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	7.36%	10% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	15.10kg	36% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.77days	11% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 153A

Jumbo: 1981
 Animal Number: 372214884141981
 Sex: Female
 Date Of Birth: 15-FEB-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (37.5%), FR (12.5%), SA (50%)
 Dam: IE241435551638
 Sire: IE181977830331 BALLYGAR RALPH

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€219	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.4%	17% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.5%	14% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Dolcility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	22% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	8.9kg	35% (Low)	★★★★☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.30 scale	17% (V Low)	★★★★☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.81%	12% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	16.90kg	37% (Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-6.11days	13% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 153B

Jumbo: 21988
 Animal Number: 372214884121988
 Sex: Female
 Date Of Birth: 18-FEB-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (34.38%), FR (15.63%), SA (50%)
 Dam: IE241435571631
 Sire: IE181977830331 BALLYGAR RALPH

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€209	22% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.3%	12% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.8%	12% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.02 scale	18% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	7.6kg	35% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.27 scale	17% (V Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	6.24%	7% (V Low)	★★★★★
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	18.20kg	35% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.59days	10% (V Low)	★★★★★

Notes: Expected calving date of 02nd April to Roundhill Matteo

Lot 153C

Jumbo: 22037
 Animal Number: 372214864122037
 Sex: Female
 Date Of Birth: 21-MAR-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (31.25%), FR (12.5%), BB (6.25%), SA (50%)
 Dam: IE241435561408
 Sire: IE181977850234 BALLYGAR NOBLE

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€222	28% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.5%	20% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.8%	15% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.04 scale	15% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	3.2kg	41% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.21 scale	25% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.49%	18% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	20.00kg	40% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.61days	18% (V Low)	★★★★★

Notes: Expected calving date of 11th April to Roundhill Matteo

Lot 153D

Jumbo: 72041
 Animal Number: 372214884172041
 Sex: Female
 Date Of Birth: 25-MAR-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (25%), FR (18.75%), SA (50%), AA (8.25%)
 Dam: IE241435531495
 Sire: IE181977850234 BALLYGAR NOBLE

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€188	26% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	8.7%	17% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.4%	13% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.03 scale	11% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-4kg	41% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.28 scale	25% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	8.57%	12% (V Low)	★★★★★
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	20.30kg	39% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.32days	16% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 153E

Jumbo: 92043
 Animal Number: 372214864192043
 Sex: Female
 Date Of Birth: 26-MAR-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (46.88%), FR (3.13%), SA (50%)
 Dam: IE241435521387
 Sire: IE181977850234 BALLYGAR NOBLE

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€242	27% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	3.5%	20% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.3%	15% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Doolity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.06 scale	20% (Low)	★★★☆☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	6.3kg	41% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.12 scale	26% (Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.08%	16% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	22.20kg	39% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.49days	16% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 154A

Jumbo: 92051
 Animal Number: 372214864192051
 Sex: Female
 Date Of Birth: 10-APR-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (28.13%), FR (6.25%), MO (12.5%), SA (50%), UN (3.13%)
 Dam: IE241435591542
 Sire: IE181977870252 BALLYGAR OSCAR

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€185	26% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.2%	13% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.0%	13% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.01 scale	16% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	6.4kg	40% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.45 scale	24% (Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	6.13%	13% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	18.80kg	38% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.56days	14% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 154 B

Jumbo: 22061
 Animal Number: 372214864122061
 Sex: Female
 Date Of Birth: 16-APR-2018
 Animal Name:

Status: Arrived on Farm 17-DEC-18, 788 days ago
 Breed: HO (46.88%), FR (3.13%), SA (50%)
 Dam: IE241435581285
 Sire: IE181977830331 BALLYGAR RALPH

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€209	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.0%	17% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.8%	14% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.02 scale	23% (Low)	★★★☆☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	5.2kg	35% (Low)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.12 scale	17% (V Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.74%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	17.40kg	37% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.61days	12% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 154C

Jumbo:	888	Status:	Born On Farm 1775 days ago
Animal Number:	IE241530833903	Breed:	HO (43.75%), RW (8.25%), SR (8.25%), NR (37.5%), UN (8.25%)
Sex:	Female	Dam:	IE151549216443 <small>Dam Verified (SNP)</small>
Date Of Birth:	04-APR-2018	Sire:	
Animal Name:			

Genotype available for animal, genotype included in evaluation

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€133	47% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.6%	32% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	5.5%	60% (High)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.01 scale	32% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-1.7kg	55% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.22 scale	38% (Low)	★★★☆☆

Expected daughter breeding performance				
	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	7.47%	56% (Average)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	15.90kg	32% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.64days	34% (Low)	★★★★★

Notes: Expected calving date of 15th May to Roundhill Matteo

Lot 154D

Jumbo: 4153
 Animal Number: 372222171824153
 Sex: Female
 Date Of Birth: 25-MAR-2017
 Animal Name:

Status: Born On Farm 1420 days ago
 Breed: JE (50%), SI (50%)
 Dam: IE151828792170
 Sire: IE241810330230 FERRYVIEW ERNEST

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€127	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	8.1%	18% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	4.6%	18% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.06 scale	26% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-5.8kg	41% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.29 scale	23% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	7.53%	20% (Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	16.90kg	44% (Average)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.04days	14% (V Low)	★★★★★

Notes: Expected calving date of 12th March to FSZ - Fiston

Lot 154E

Jumbo: 4156
 Animal Number: 372222171654156
 Sex: Female
 Date Of Birth: 30-MAR-2017
 Animal Name:

Status: Born On Farm 1415 days ago
 Breed: AY (12.5%), SI (50%), RW (3.13%), SR (3.13%), NR (31.25%)
 Dam: IE151941640023
 Sire: IE241810330230 FERRYVIEW ERNEST

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€129	32% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.6%	21% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.0%	21% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.05 scale	28% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.76kg, All breeds avg: 16.76kg	-5kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.36 scale	25% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.5%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	14.10kg	46% (Average)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-1.37days	17% (V Low)	★★★★★

Notes: Expected calving date of 25th February to FSZ - Fiston

Lot 155A

Jumbo: 4525
 Animal Number: 372222171624525
 Sex: Female
 Date Of Birth: 01-FEB-2019
 Animal Name:

Status: Born On Farm 742 days ago
 Breed: HO (21.88%), FR (21.88%), RD (6.25%), SI (50%)
 Dam: IE341114676976
 Sire: IE241810350315 FERRYVIEW HAL

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€198	20% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.3%	11% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.3%	12% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	0.12 scale	15% (V Low)	★★★★★
	Carcass weight (kg) Breed avg: 16.78kg, All breeds avg: 16.78kg	12.4kg	37% (Low)	★★★☆☆
	Carcass conformation (1-15 scale) Breed avg: 1.42, All breeds avg: 1.42	0.44 scale	19% (V Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	4.9%	10% (V Low)	★★★★★
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	17.10kg	17% (V Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.01days	17% (V Low)	★★★★★

Notes: Expected calving date of 08th March to LM2014 (Ewdenvale Ivor)

Lot 155B

Jumbo: 4656
 Animal Number: 372222171614656
 Sex: Female
 Date Of Birth: 18-FEB-2019
 Animal Name:

Status: Arrived on Farm 02-NOV-20, 102 days ago
 Breed: HO (18.75%), FR (6.25%), LM (25%), SI (50%)
 Dam: IE351140451410
 Sire: SI2469 LISNACRANN FIFTY CENT

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€179	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.2%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.0%	36% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.07 scale	34% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	18.9kg	41% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.07 scale	29% (Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.49%	24% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	6.80kg	31% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.56days	19% (V Low)	★★★★★

Notes: Expected calving date of 11th March to AA - KNOCKARLOW RAMBO

Lot 155C

Jumbo: 4883
 Animal Number: 372222171644883
 Sex: Female
 Date Of Birth: 23-FEB-2019
 Animal Name:

Status: Born On Farm 720 days ago
 Breed: HO (15.63%), FR (9.38%), SI (25%), AA (50%)
 Dam: 372222171674158
 Sire: AA2123 CHRISTON ELTON P623

No valid genotype available for animal

Euro-star index

Pedigree

Weight

Fertility

Progeny

Linear Scoring

Evaluation History

Index Comparison

Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€151	27% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.7%	37% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.3%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.05 scale	32% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	4.7kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.31 scale	28% (Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	5.81%	15% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	11.50kg	28% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.40days	14% (V Low)	★★★★★

Notes: Expected calving date of 26th February to LM2014 (Ewdenvale Ivor)

Lot 155D

Jumbo: 4892
 Animal Number: 372222171854892
 Sex: Female
 Date Of Birth: 24-FEB-2019
 Animal Name:

Status: Arrived on Farm 02-NOV-20, 102 days ago
 Breed: HO (12.5%), FR (9.38%), JE (6.25%), LM (50%), SA (21.88%)
 Dam: IE241435541738
 Sire: ZAG CASTLEVIEW GAZELLE

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€151	33% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.3%	27% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.0%	36% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Dolcility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.05 scale	34% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	9.8kg	43% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.15 scale	29% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.41%	28% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	5.20kg	32% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.55days	27% (Low)	★★★★★

Notes: Expected calving date of 15th March to AA - KNOCKARLOW RAMBO

Lot 155E

Jumbo: 4898
 Animal Number: 372222171624898
 Sex: Female
 Date Of Birth: 25-FEB-2019
 Animal Name:

Status: Born On Farm 718 days ago
 Breed: HO (9.38%), FR (9.38%), JE (6.25%), SI (25%), AA (50%)
 Dam: 372222171614152
 Sire: AA2123 CHRISTON ELTON P623

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€139	28% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.4%	36% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.4%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Dolcity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.06 scale	30% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	3.1kg	43% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.20 scale	28% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.59%	15% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	10.80kg	28% (Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.81days	14% (V Low)	★★★★★

Notes: Expected calving date of 22nd February to LM2014 (Ewdenvale Ivor). Scanned with twins.

Lot 156A

Jumbo: 4699
 Animal Number: 372222171634699
 Sex: Female
 Date Of Birth: 25-FEB-2019
 Animal Name:

Status: Arrived on Farm 02-NOV-20, 102 days ago
 Breed: HO (21.88%), LM (50%), RW (3.13%), SR (3.13%), NR (18.75%), UN (3.13%)
 Dam: IE241530633903
 Sire: ZAG CASTLEVIEW GAZELLE

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€149	34% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.0%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.5%	35% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.01 scale	33% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	11.8kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.12 scale	27% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.32%	27% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	6.50kg	33% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.70days	33% (Low)	★★★★★

Notes: Expected calving date of 13th March to AA - KNOCKARLOW RAMBO

Lot 156B

Jumbo: 4704
 Animal Number: 372222171684704
 Sex: Female
 Date Of Birth: 01-MAR-2019
 Animal Name:

Status: Arrived on Farm 02-NOV-20, 102 days ago
 Breed: HO (12.5%), FR (6.25%), LM (50%), MO (6.25%), SA (25%)
 Dam: IE241435511675
 Sire: ZAG CASTLEVIEW GAZELLE

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€141	33% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.7%	27% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.6%	38% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.02 scale	34% (Low)	★★★☆☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	12.6kg	43% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	1.29 scale	29% (Low)	★★★★☆

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.8%	28% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	6.40kg	33% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.63days	28% (Low)	★★★★★

Notes: Expected calving date of 03rd March to LM2014 (Ewdenvale Ivor)

Lot 156C

Jumbo: 4707
 Animal Number: 372222171624707
 Sex: Female
 Date Of Birth: 01-MAR-2019
 Animal Name:

Status: Born On Farm 714 days ago
 Breed: HO (28.13%), FR (9.38%), JE (12.5%), AA (50%)
 Dam: IE151941670422
 Sire: AA4089 INTELAGRI MATTEO E.T. (ET)

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€175	28% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	3.9%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.6%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.06 scale	34% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-6.3kg	43% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.08 scale	29% (Low)	★★★★★

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	5.42%	8% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	14.10kg	25% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.05days	22% (Low)	★★★★★

Notes: Expected calving date of 26th February to PT4215 - LEACAN KING

Lot 156D

Jumbo: 4708
 Animal Number: 372222171634708
 Sex: Female
 Date Of Birth: 01-MAR-2019
 Animal Name:

Status: Born On Farm 714 days ago
 Breed: HO (31.25%), FR (18.75%), AA (50%)
 Dam: IE221277522344
 Sire: AA4089 INTELAGRI MATTEO E.T. (ET)

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€172	28% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.2%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.6%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.03 scale	35% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-2.1kg	43% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.01 scale	29% (Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.93%	9% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	14.20kg	25% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.65days	23% (Low)	★★★★★

Notes: Expected calving date of 13th April to AA - KNOCKARLOW RAMBO

Lot 156E

Jumbo: 4709
 Animal Number: 372222171644709
 Sex: Female
 Date Of Birth: 02-MAR-2019
 Animal Name:

Status: Born On Farm 713 days ago
 Breed: HO (31.25%), FR (18.75%), AA (50%)
 Dam: IE341114646759
 Sire: AA4088 INTELAGRI MAVERICK E.T. (ET)

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€171	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.7%	24% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.8%	25% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.07 scale	26% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-3.4kg	43% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.02 scale	29% (Low)	★★★★★

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.3%	7% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.40kg	16% (V Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.97days	16% (V Low)	★★★★★

Notes: Expected calving date of 13th March to AA - KNOCKARLOW RAMBO

Lot 157A

Jumbo: 4711
 Animal Number: 372222171674711
 Sex: Female
 Date Of Birth: 04-MAR-2019
 Animal Name:

Status: Born On Farm 711 days ago
 Breed: HO (25%), FR (18.75%), RD (6.25%), AA (50%)
 Dam: IE351244621118
 Sire: AA4089 INTELAGRI MATTEO E.T. (ET)

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€158	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.1%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.5%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	0.03 scale	29% (Low)	★★★★★
	Carcass weight (kg) Breed avg: 16.78kg, All breeds avg: 16.78kg	2.2kg	42% (Average)	★★★★★
	Carcass conformation (1-15 scale) Breed avg: 1.42, All breeds avg: 1.42	0.03 scale	30% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.52%	9% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	15.40kg	20% (Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.15days	17% (V Low)	★★★★★

Notes: Expected calving date of 01st April to AA - KNOCKARLOW RAMBO

Lot 157B

Jumbo: 4715
 Animal Number: 372222171624715
 Sex: Female
 Date Of Birth: 05-MAR-2019
 Animal Name:

Status: Born On Farm 710 days ago
 Breed: HO (28.13%), FR (18.75%), HE (50%), UN (3.13%)
 Dam: IE151623473042 PALLASKENRY BGJ BLOSSOM 3042
 Sire: HE2043 SOLPOLL 1 KENTUCKY KID P

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€178	33% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.4%	28% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.4%	28% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.14 scale	35% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-9.7kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.09 scale	29% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.13%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.25kg	34% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-7.46days	28% (Low)	★★★★★

Notes:

Expected calving date of 26th February to PT4215 - LEACAN KING

Lot 157C

Jumbo: 4717
 Animal Number: 372222171644717
 Sex: Female
 Date Of Birth: 05-MAR-2019
 Animal Name:

Status: Born On Farm 710 days ago
 Breed: HO (18.75%), FR (25%), AA (50%), SR (6.25%)
 Dam: IE341114636634
 Sire: AA4088 INTELAGRI MAVERICK E.T. (ET)

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)			
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€170	23% (Low)	★★★★★			
Calving Difficulty (births requiring considerable assistance; % 3 & 4)								
When Mated With:			Value	Reliability				
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%			4.7%	24% (Low)				
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%			1.7%	24% (Low)				
Star Rating (within COMMERCIAL breed)	Key profit traits		Index value	Trait reliability	Star Rating (across all beef breeds)			
Expected progeny performance								
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02		0.08 scale	27% (Low)	★★★★★			
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg		-7kg	43% (Average)	★☆☆☆☆			
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42		0.13 scale	29% (Low)	★☆☆☆☆			
Expected daughter breeding performance								
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%		4.9%	7% (V Low)				
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg		14.85kg	16% (V Low)	★★★★★			
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days		-3.23days	15% (V Low)	★★★★★			

Notes: Expected calving date of 03rd March to AU4836 - TURLOUGHMORE MAJESTIC

Lot 157D

Jumbo: 4721
 Animal Number: 372222171694721
 Sex: Female
 Date Of Birth: 06-MAR-2019
 Animal Name:

Status: Born On Farm 709 days ago
 Breed: HO (18.75%), FR (8.25%), SA (25%), AA (50%)
 Dam: 372214864141833
 Sire: AA2123 CHRISTON ELTON P623

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€143	27% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.5%	36% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.8%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.02 scale	29% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	8.7kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.34 scale	28% (Low)	★★★★★

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6%	16% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	10.60kg	28% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.50days	14% (V Low)	★★★★★

Notes: Expected calving date of 13th March to AA - KNOCKARLOW RAMBO

Lot 157E

Jumbo: 4722
 Animal Number: 372222171814722
 Sex: Female
 Date Of Birth: 06-MAR-2019
 Animal Name:

Status: Born On Farm 709 days ago
 Breed: HO (12.5%), FR (12.5%), HE (50%), MO (25%)
 Dam: IE151549275913
 Sire: SPL SOLPOLL 1 HANDSOME {HYC}

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€161	36% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.6%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.7%	28% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.10 scale	35% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	1.6kg	44% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.26 scale	31% (Low)	★☆☆☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.16%	27% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.10kg	36% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.36days	35% (Low)	★★★★★

Notes: Expected calving date of 26th February to AU4836 - TURLOUGHMORE MAJESTIC

Lot 158A

Jumbo: 4725
 Animal Number: 372222171644725
 Sex: Female
 Date Of Birth: 07-MAR-2019
 Animal Name:

Status: Born On Farm 708 days ago
 Breed: HE (50%), NR (50%)
 Dam: IE151549286219
 Sire: SPL SOLPOLL 1 HANDSOME {HYC}

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)			
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€178	34% (Low)	★★★★★			
Calving Difficulty (births requiring considerable assistance; % 3 & 4)								
When Mated With:				Value	Reliability			
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%				8.5%	24% (Low)			
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%				2.5%	25% (Low)			
Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)				
Expected progeny performance								
	<u>Dolcility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.09 scale	33% (Low)	★★★★★				
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-1.1kg	44% (Average)	★★★★★				
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.33 scale	31% (Low)	★★★★★				
Expected daughter breeding performance								
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	4.93%	25% (Low)					
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.15kg	33% (Low)	★★★★★				
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.56days	32% (Low)	★★★★★				

Notes: Expected calving date of 26th February to PT4215 - LEACAN KING

Lot 158B

Jumbo: 4728
 Animal Number: 372222171674728
 Sex: Female
 Date Of Birth: 07-MAR-2019
 Animal Name:

Status: Born On Farm 708 days ago
 Breed: HO (37.5%), FR (3.13%), RD (6.25%), AA (50%), UN (3.13%)
 Dam: IE341114646908
 Sire: AA4089 INTELAGRI MATTEO E.T. (ET)

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€158	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.8%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.9%	25% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.03 scale	27% (Low)	★★★★☆
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-2.9kg	42% (Average)	★★★☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.03 scale	28% (Low)	★★★☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.88%	8% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	14.35kg	17% (V Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.94days	15% (V Low)	★★★★★

Notes: Expected calving date of 27th February to PT4215 - LEACAN KING

Lot 158C

Jumbo: 4730
 Animal Number: 372222171614730
 Sex: Female
 Date Of Birth: 08-MAR-2019
 Animal Name:

Status: Born On Farm 707 days ago
 Breed: JE (25%), SI (25%), AA (50%)
 Dam: 372222171624153
 Sire: AA2123 CHRISTON ELTON P623

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€122	27% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.6%	36% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.1%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.04 scale	32% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	1.4kg	42% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.32 scale	28% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.57%	16% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	10.30kg	28% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.92days	14% (V Low)	★★★★★

Notes:

Expected calving date of 08th March to LM4217 - MOONDHARRIG KNELL

Lot 158D

Jumbo: 4731
 Animal Number: 372222171624731
 Sex: Female
 Date Of Birth: 09-MAR-2019
 Animal Name:

Status: Born On Farm 706 days ago
 Breed: HO (40.63%), FR (9.38%), HE (50%)
 Dam: IE241425342051 GRAIGUE ROSE 49
 Sire: SPL SOLPOLL 1 HANDSOME {HYC}

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
Star Rating (within COMMERCIAL breed)	Economic Indexes		Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)		
	Replacement (per daughter lactation)	To breed future cows for the suckler herd		€185	31% (Low)	★★★★★		

Calving Difficulty (births requiring considerable assistance; % 3 & 4)				
When Mated With:			Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%			6.1%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%			2.7%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.10 scale	28% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-4.6kg	43% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.02 scale	30% (Low)	★☆☆☆☆

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.31%	26% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.70kg	29% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.39days	28% (Low)	★★★★★

Notes:

Expected calving date of 01st March to AU4836 - TURLOUGHMORE MAJESTIC

Lot 158E

Jumbo: 4732
 Animal Number: 372222171634732
 Sex: Female
 Date Of Birth: 09-MAR-2019
 Animal Name:

Status: Arrived on Farm 02-NOV-20, 102 days ago
 Breed: HO (15.63%), FR (12.5%), SA (21.88%), SI (50%)
 Dam: 372214864111789
 Sire: IE241810350315 FERRYVIEW HAL

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	Euro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€188	18% (V Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.9%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.2%	11% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.06 scale	17% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	17.1kg	35% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.84 scale	17% (V Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.19%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.80kg	19% (V Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-1.85days	11% (V Low)	★★★★★

Notes:

Expected calving date of 26th February to LM2014 - EWDENVALE IVOR

Lot 159A

Jumbo: 4740
 Animal Number: 372222171634740
 Sex: Female
 Date Of Birth: 11-MAR-2019
 Animal Name:

Status: Born On Farm 704 days ago
 Breed: HO (18.75%), FR (31.25%), HE (50%)
 Dam: IE221277552347
 Sire: HE2043 SOLPOLL 1 KENTUCKY KID P

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€168	33% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.6%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.1%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.13 scale	35% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-4.2kg	43% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.01 scale	30% (Low)	★☆☆☆☆

Expected daughter breeding performance

	<u>Daughter calving difficulty (% 3 & 4)</u> Breed avg: 5.37%, All breeds avg: 5.37%	6.42%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.00kg	34% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-8.91days	28% (Low)	★★★★★

Notes:

Expected calving date of 20th February to LM2014 - EWDENVALE IVOR

Lot 159B

Jumbo: 4741
 Animal Number: 372222171644741
 Sex: Female
 Date Of Birth: 11-MAR-2019
 Animal Name:

Status: Born On Farm 704 days ago
 Breed: HO (28.13%), FR (9.38%), HE (50%), JE (12.5%)
 Dam: IE151623433229
 Sire: HE2043 SOLPOLL 1 KENTUCKY KID P

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€138	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.7%	24% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.4%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Dolcity (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.08 scale	29% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-5kg	42% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.03 scale	29% (Low)	★☆☆☆☆

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.5%	21% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.28kg	29% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-5.22days	22% (Low)	★★★★★

Notes: Expected calving date of 15th April to AA - KNOCKARLOW RAMBO

Lot 159C

Jumbo: 4745
 Animal Number: 372222171684745
 Sex: Female
 Date Of Birth: 12-MAR-2019
 Animal Name:

Status: Born On Farm 703 days ago
 Breed: HO (12.5%), FR (6.25%), MO (6.25%), SA (75%)
 Dam: IE241435541653
 Sire: IE371320830013 DUN AN OIR RYLAND

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€179	21% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	4.7%	10% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.0%	25% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.05 scale	21% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	17.1kg	37% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.87 scale	20% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.27%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	10.70kg	19% (V Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.58days	11% (V Low)	★★★★★

Notes: Expected calving date of 02nd April to AA - KNOCKARLOW RAMBO

Lot 159D

Jumbo: 4751
 Animal Number: 372222171664751
 Sex: Female
 Date Of Birth: 14-MAR-2019
 Animal Name:

Status: Born On Farm 701 days ago
 Breed: HO (43.75%), FR (6.25%), HE (50%)
 Dam: IE341114686869
 Sire: HE2043 SOLPOLL 1 KENTUCKY KID P

No valid genotype available for animal

Euro-star index

Pedigree

Weight

Fertility

Progeny

Linear Scoring

Evaluation History

Index Comparison

Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€152	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.8%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.6%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.14 scale	28% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-5.5kg	43% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.08 scale	30% (Low)	★☆☆☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.06%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.90kg	29% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.59days	23% (Low)	★★★★★

Notes: Expected calving date of 10th March to AA - KNOCKARLOW RAMBO

Lot 159E

Jumbo:	4757	Status:	Born On Farm 899 days ago
Animal Number:	372222171834757	Breed:	HO (34.38%), FR (15.83%), HE (50%)
Sex:	Female	Dam:	IE111093321517
Date Of Birth:	18-MAR-2019	Sire:	HE2043 SOLPOLL 1 KENTUCKY KID P
Animal Name:			

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€168	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.1%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.8%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.14 scale	29% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-8.9kg	43% (Average)	★☆☆☆☆
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	-0.12 scale	31% (Low)	★☆☆☆☆

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	6.2%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	13.55kg	29% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-6.24days	23% (Low)	★★★★★

Notes: Expected calving date of 03rd March to AU4836 - TURLOUGHMORE MAJESTIC

Lot 160A

Jumbo: 4760
 Animal Number: 372222171674760
 Sex: Female
 Date Of Birth: 18-MAR-2019
 Animal Name:

Status: Born On Farm 697 days ago
 Breed: HO (25%), FR (18.75%), HE (50%), SR (6.25%)
 Dam: IE351244671104
 Sire: HE2043 SOLPOLL 1 KENTUCKY KID P

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€105	30% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	13.0%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	8.0%	26% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
Expected progeny performance				
	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.08 scale	32% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	-1.3kg	43% (Average)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.04 scale	30% (Low)	★★★★★

Expected daughter breeding performance				
	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.96%	22% (Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.50kg	29% (Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-3.99days	22% (Low)	★★★★★

Notes: Expected calving date of 07th March to FSZ - FISTON

Lot 160B

Jumbo: 4767
 Animal Number: 372222171854767
 Sex: Female
 Date Of Birth: 21-MAR-2019
 Animal Name:

Status: Born On Farm 694 days ago
 Breed: HO (12.5%), AY (6.25%), SA (25%), SI (50%), NR (6.25%)
 Dam: 372214864141866
 Sire: IE241810350315 FERRYVIEW HAL

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€184	21% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.1%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.2%	11% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.03 scale	15% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	18.1kg	36% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.81 scale	18% (V Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.28%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	11.60kg	18% (V Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.01days	16% (V Low)	★★★★★

Notes:

Expected calving date of 01st March to LM2014 - EWDENVALE IVOR

Lot 160C

Jumbo: 4779

Animal Number: 372222171894779

Sex: Female

Date Of Birth: 27-MAR-2019

Animal Name:

Status: Born On Farm 688 days ago

Breed: HO (15.63%), FR (6.25%), BB (3.13%), SA (25%), SI (50%)

Dam: 372214864131873

Sire: IE241810350315 FERRYVIEW HAL

No valid genotype available for animal

Euro-star index

Pedigree

Weight

Fertility

Progeny

Linear Scoring

Evaluation History

Index Comparison

Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€175	21% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)

When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	6.2%	25% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.3%	11% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Dolcility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.06 scale	16% (V Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	20.7kg	35% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.81 scale	17% (V Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.32%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	12.50kg	19% (V Low)	★★★★★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-1.64days	16% (V Low)	★★★★★

Notes:

Expected calving date of 25th March to AA - KNOCKARLOW RAMBO

Lot 160D

Jumbo:	4797	Status:	Born On Farm 685 days ago
Animal Number:	372222171624797	Breed:	AY (6.25%), SI (75%), SR (3.13%), NR (15.63%)
Sex:	Female	Dam:	372222171654156
Date Of Birth:	30-MAR-2019	Sire:	IE241810350315 FERRYVIEW HAL
Animal Name:			

No valid genotype available for animal

Euro-star index	Pedigree	Weight	Fertility	Progeny	Linear Scoring	Evaluation History	Index Comparison	Other
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Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€146	19% (V Low)	★ ★ ★ ★ ★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	7.5%	26% (Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	3.1%	12% (V Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	0.08 scale	19% (V Low)	★ ★ ★ ★ ★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	15kg	32% (Low)	★ ★ ★ ★ ★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.82 scale	18% (V Low)	★ ★ ★ ★ ★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.66%	12% (V Low)	
	<u>Daughter milk (kg)</u> Breed avg: 2.39kg, All breeds avg: 2.39kg	10.80kg	18% (V Low)	★ ★ ★ ★ ★
	<u>Daughter calving interval (days)</u> Breed avg: -0.90 days, All breeds avg: -0.90 days	-0.26days	16% (V Low)	★ ★ ★ ★ ★

Notes: Expected calving date of 01st March to LM2014 - EWDENVALE IVOR

Lot 160E

Jumbo: 4813
 Animal Number: 372222171614813
 Sex: Female
 Date Of Birth: 19-APR-2019
 Animal Name:

Status: Born On Farm 665 days ago
 Breed: HO (12.5%), SA (50%), SI (37.5%)
 Dam: IE241849870672
 Sire: IE371320830013 DUN AN OIR RYLAND

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€146	24% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	5.6%	13% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	2.1%	27% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	Docility (1-5 scale) Breed avg: 0.01, All breeds avg: 0.02	-0.08 scale	23% (Low)	★★★★★
	Carcass weight (kg) Breed avg: 16.78kg, All breeds avg: 16.78kg	24.6kg	35% (Low)	★★★★★
	Carcass conformation (1-15 scale) Breed avg: 1.42, All breeds avg: 1.42	0.98 scale	20% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.55%	14% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	9.40kg	19% (V Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-2.49days	24% (Low)	★★★★★

Notes:

Expected calving date of 02nd March to LM2014 - EWDENVALE IVOR

Lot 161A

Jumbo: 4814
 Animal Number: 372222171624814
 Sex: Female
 Date Of Birth: 19-APR-2019
 Animal Name:

Status: Born On Farm 665 days ago
 Breed: HO (18.75%), MO (8.25%), SA (75%)
 Dam: IE241435581731
 Sire: IE371320830013 DUN AN OIR RYLAND

No valid genotype available for animal

Euro-star index Pedigree Weight Fertility Progeny Linear Scoring Evaluation History Index Comparison Other

Star Rating (within COMMERCIAL breed)	Economic Indexes	Purpose	€uro value	Index reliability	Star Rating (across all beef breeds)
	Replacement (per daughter lactation)	To breed future cows for the suckler herd	€182	23% (Low)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)		
When Mated With:	Value	Reliability
Beef Heifers Breed avg: 8.17%, All breeds avg: 8.17%	3.9%	11% (V Low)
Beef Cows Breed avg: 3.79%, All breeds avg: 3.79%	1.4%	24% (Low)

Star Rating (within COMMERCIAL breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
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Expected progeny performance

	<u>Docility (1-5 scale)</u> Breed avg: 0.01, All breeds avg: 0.02	-0.08 scale	22% (Low)	★★★★★
	<u>Carcass weight (kg)</u> Breed avg: 16.78kg, All breeds avg: 16.78kg	14.2kg	35% (Low)	★★★★★
	<u>Carcass conformation (1-15 scale)</u> Breed avg: 1.42, All breeds avg: 1.42	0.77 scale	21% (Low)	★★★★★

Expected daughter breeding performance

	Daughter calving difficulty (% 3 & 4) Breed avg: 5.37%, All breeds avg: 5.37%	5.62%	11% (V Low)	
	Daughter milk (kg) Breed avg: 2.39kg, All breeds avg: 2.39kg	7.80kg	20% (Low)	★★★★★
	Daughter calving interval (days) Breed avg: -0.90 days, All breeds avg: -0.90 days	-4.43days	22% (Low)	★★★★★

Notes: Expected calving date of 07th April to AA - KNOCKARLOW RAMBO

Suckler Cow Report Index														
Animal Details						Performance Details					Replacement Index			
Jumbo	Tag	DOB	Main Breed	Sire	Dam	Nbr of Calves	Age 1st Calving	Calv Int. (Days)	Calf - Max Wgt Gain	Number of Carcass Grades	Within Breed	Index	Rel %	Across Breed
866	IE241530633903	04/04/16	HO (44%)		16443	3	23mts	385	1.26	1R		€133	47%	★ ★ ★ ★ ★
1413	IE351140481413	07/03/16	LM (50%)	10348	20814	3	24mts	368	1.16	1U		€152	56%	★ ★ ★ ★ ★
1414	IE351140491414	08/03/16	LM (50%)	10348	20888	3	26mts	333	1.11	2R		€124	57%	★ ★ ★ ★ ★
1653	IE241435541653	04/02/16	SA (50%)	70252	81442	3	25mts	366	1.32	1U		€171	56%	★ ★ ★ ★ ★
1662	IE241435551662	07/02/16	SA (50%)	70252	81376	3	25mts	368	1.45	1U,1R		€221	57%	★ ★ ★ ★ ★
1675	IE241435511675	12/02/16	SA (50%)	70252	91377	3	24mts	371	1.26			€182	57%	★ ★ ★ ★ ★
1716	IE241435591716	10/03/16	SA (75%)	70252	51464	3	24mts	370	1.06	2U		€149	56%	★ ★ ★ ★ ★
1833	372214864141833	24/02/17	SA (50%)	70252	61507	2	24mts	401	1.15			€183	27%	★ ★ ★ ★ ★
1866	372214864141866	13/03/17	SA (50%)	50234	21429	2	24mts	348	1.33			€206	37%	★ ★ ★ ★ ★
1873	372214864131873	18/03/17	SA (50%)	70252	61408	2	24mts	343	1.24			€190	36%	★ ★ ★ ★ ★
1981	372214864141981	15/02/18	SA (50%)	SA331	51638	1	24mts		1.15			€219	24%	★ ★ ★ ★ ★
2027	372222171654379	23/02/18	AA (50%)	21338	52297	1	24mts		0.84			€162	44%	★ ★ ★ ★ ★
4153	372222171624153	25/03/17	JE (50%)	30230	92170	2	23mts	361	1.3			€127	30%	★ ★ ★ ★ ★
4156	372222171654156	30/03/17	SI (50%)	30230	40023	2	24mts	344	1.14			€129	32%	★ ★ ★ ★ ★
4194	372222171624194	10/03/18	SI (50%)	10294	71404	1	23mts		0.97			€106	24%	★ ★ ★ ★
11717	IE241435511717	05/03/16	SA (50%)	50234	11007	3	24mts	363	1.19	1R		€178	56%	★ ★ ★ ★ ★
11789	372214864111789	09/02/17	SA (50%)	70252	11543	2	25mts	365	1.16			€189	28%	★ ★ ★ ★ ★
11913	372214864111913	26/01/18	SA (75%)	70252	11535	1	25mts		0.96			€157	25%	★ ★ ★ ★ ★
21988	372214864121988	18/02/18	SA (50%)	SA331	71631	1	26mts		1.26			€209	22%	★ ★ ★ ★ ★
22037	372214864122037	21/03/18	SA (50%)	50234	61408	1	23mts		1.27			€222	28%	★ ★ ★ ★ ★
22061	372214864122061	16/04/18	SA (50%)	SA331	81285	1	22mts		1.3			€209	24%	★ ★ ★ ★ ★
41736	IE241435541736	02/04/16	SA (50%)	50234	11066	3	23mts	369	1.21	1R		€168	57%	★ ★ ★ ★ ★
51410	IE351140451410	06/03/16	LM (50%)	10348	71073	3	24mts	362	1.15	1R		€178	56%	★ ★ ★ ★ ★
61721	IE241435561721	06/03/16	SA (50%)	50234	71177	3	24mts	372	1.24	1U,1R		€179	57%	★ ★ ★ ★ ★
71951	372214864171951	04/02/18	SA (50%)	SA331	41612	1	25mts		1.04			€182	23%	★ ★ ★ ★ ★
72041	372214864172041	25/03/18	SA (50%)	50234	31495	1	23mts		1.4			€188	26%	★ ★ ★ ★ ★
81748	IE241435581748	20/04/16	SA (50%)	50234	80532	3	22mts	367	1.38	2U		€193	57%	★ ★ ★ ★ ★
92043	372214864192043	26/03/18	SA (50%)	50234	21387	1	23mts		1.51			€242	27%	★ ★ ★ ★ ★
92051	372214864192051	10/04/18	SA (50%)	70252	91542	1	22mts		1.19			€185	26%	★ ★ ★ ★ ★

Your Herds Progress Snapshot (2015-2019)

Improved ↑

No Change =

Disimproved ↓

1. Replacement Index (Cows)



2. Replacement Index (1st Calvers)

4. Calves per Cow per Year



5. Heifers Calved 22-26 Months

3. Herd Calving Interval

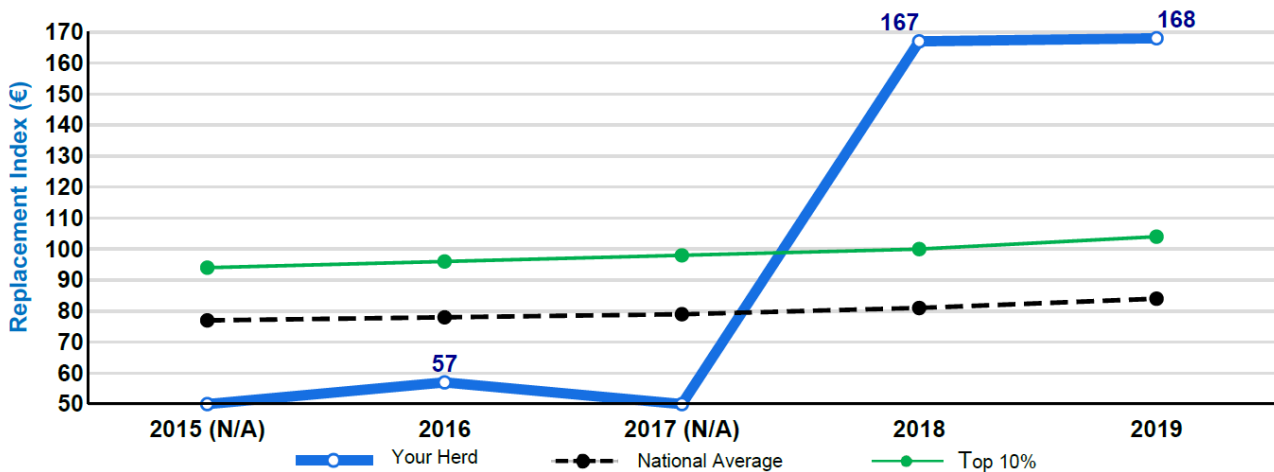
6. Six Week Calving Rate Spring

Cow Numbers Over The Last 5 Years

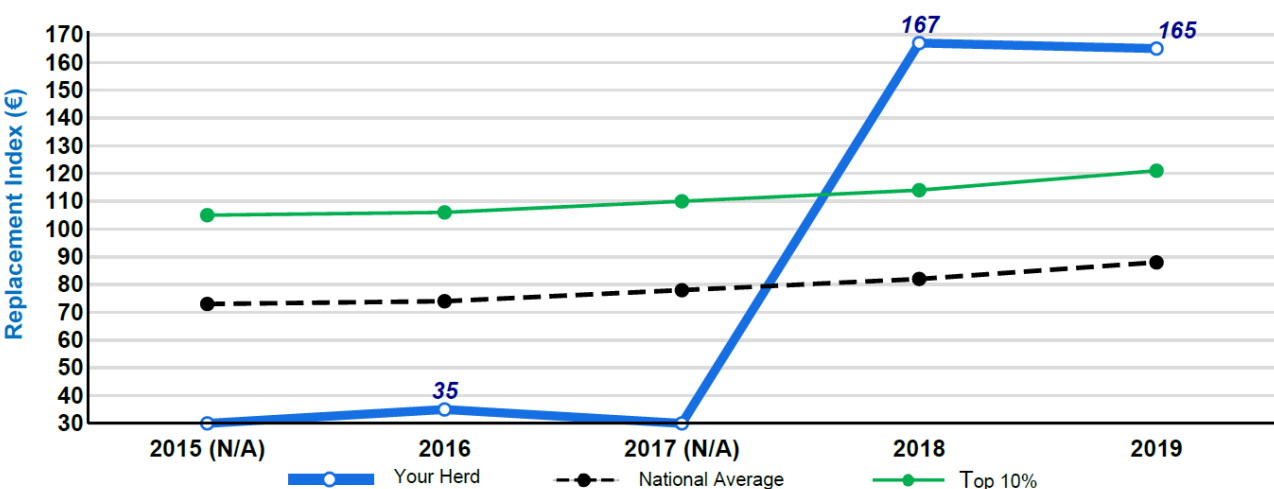
*Figures are taken on 30th June each year

	2015	2016	2017	2018	2019
*Total Cows	0	33	0	27	31
Average lactation	0	0	0	0	1.7

1. Replacement Index (Cows)




2. Replacement Index (1st Calvers)



Weaning Performance Report

Animals born between 01/07/2019 - 30/06/2020

Print Date: 12-DEC-2020
Herd Owner: 
Herd Number: M1911082

B. Cow & Sire Performance

All Cows

	Calved in Period	No. Weighed*	Avg. Weight (kg)	Weaning Efficiency (Calf 200 Day Weight as % of Cow Weight)	
				Your Herd	Target
All	33	27	596	47%	42%
1st Calvers	13	10	531	53%	42%
2nd Calvers	6	5	566	47%	42%
3rd + Calvers	14	12	662	43%	42%

Top Vs Bottom Cows

Top 5 Cows on Weaning Efficiency							
Cow Jumbo	No. Calvings	Rep Index	Cow Weight (kg)	Calf Tag	Calf Sex	Calf 200 Day Weight (kg)	Weaning Efficiency
72041	1	€179	479	95083	M	325	68%
92043	1	€234	553	55055	M	346	63%
22061	1	€207	510	35103	M	305	60%
22037	1	€215	528	15126	F	295	56%
1662	3	€216	616	15167	M	337	55%