

CELTIC FLECKVIEH

120 Head Dispersal

8235 LITRES | 4.19F | 3.43P | 627KG MS



**CELTIC
FLECKVIEH
IRELAND**



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FLECKVIEH
IRELAND**

Spring & Autumn calving | 50 young cows | 55 in-calf heifers | 15 younger heifers

Auction
Saturday 7th August 2021
12.00 Sharp



MARTBIDS

On-farm and online by
Denis Barrett Auctioneer

Viewing strictly by appointment from 2nd to 5th August, and from 10.30 on 7th August
www.celticsires.ie Angela: 086 8810719 Gerard: 087 2609851

General Notes & Information:
Celtic Herd Dispersal

of 121 Fleckvieh. 90% of milkers are in 1st to 3rd lactations. 8,235 litres, 4.19F, 3.43P, 627 Kg MS (3 year Average)

Due to the increasing demand for Fleckvieh semen and cattle, as well as providing information in response to enquiries, the Brickleys are finding it increasingly difficult, year on year, to cope with all the work. Managing the milking herd is a full-time job, and they simply cannot handle everything. Therefore, they have decided, reluctantly, to sell the milking cows and in-calf heifers. They will continue to source and supply Fleckvieh heifers and some top-quality bulls, but will cease milking. They will be focusing their energy on the promotion of Fleckvieh cattle in Ireland, in conjunction with Genetic Austria, and on further expanding the semen sales.

- Venue:** Live on Farm & Online Coolrain, Portlaoise, Co. Laois, Ireland R32 A073.
- Time & Date:** Saturday, 7th August 2021 at 12.00 Noon Sharp – Live on Farm & Online
- Viewings:** There will be Open Viewings from 10.30 am on the morning of the auction.
Alternatively the stock can be viewed from Monday 2nd August, strictly by appointment through Angela 086 8810719 or Gerard 087 2609851
- Online Bidding:** Online bidding is through the Martbids App
Any issues with registration or questions please contact D.A.Barrett Auctions +353 (0) 21 245 5310
- Settlement & Terms:** All accounts to be settled in full and are due immediately at the close of the sale and should be made at the auctioneers office on site.
- Security of Title:** If Payment for any animal or item purchased is offered by cheque, the title or ownership of said items shall remain with the vendor and shall not pass to the purchaser until such cheque has been cleared and paid by their bank.
- Contact Numbers:**
- | | | |
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Sale Managed by

Denis A. Barrett Auctions & Pedigree Sales



PSRA Licence No: 004098

Sale Directions: Eircode R32 A073 or Online

Background to the Sale

We started milking just ahead of the abolition of Milk Quota's in 2015 and quickly introduced Fleckvieh to the herd. The herd is now almost 100% Pure Fleckvieh.

In parallel with the farm, we are busy in three other areas, all related to Fleckvieh:

1. **Semen.** Operating through "Celtic Fleckvieh Ireland", we are the sole import agency and partner of Genetic Austria in the Republic of Ireland for all Austrian Fleckvieh Semen. This business involves the importation of semen and supply to farmers through three routes:
 - a. Direct to farmers with their own DIY licence.
 - b. To farmers who use an AI technician operating with other AI companies. Semen is delivered by Celtic Fleckvieh Ireland to that AI company and then onwards to their technician.
 - c. Other AI companies in Ireland also buy Austrian semen through Celtic Fleckvieh Ireland and then sell this semen on their own behalf.
2. **Cattle Imports.** Celtic have been importing Fleckvieh heifers and bulls from Austria to other farms since 2015. We are one of the largest suppliers of Fleckvieh to other farms, although we have not been advertising this business as we did not have time to take on extra orders.
3. **Promotion.**
 - a. In conjunction with Genetic Austria, we have been supplying information on the attributes of Fleckvieh to other farmers since 2015. For many years now, we have been the only ones to promote and display Fleckvieh at the Ploughing Championships. We also have a stock of information on our website www.celticsires.ie and in print, which includes much factual data on the breed, including results from international trials and research.
 - b. In addition to these materials, we spend significant time on the phone answering questions from new farmers interested in Fleckvieh, as well as hosting visits to our own farm.
 - c. We organise two study tours each year to Austria (pre-, and hopefully, post-Covid). These 3 day tours include farms, AI station and Auction visits, and are run on a cost only (non-profit making) basis, in conjunction with Genetic Austria.

Reason for the Milking Herd dispersal:

While the herd is very profitable and has also served us very well in allowing farmers who are not familiar with the breed to see the stock here in Ireland, we are finding ourselves very stretched, especially in the early months of the year.

All of the areas of work that we are involved in are seasonal, and the semen and farm work in particular have the same very busy period. The farm is stable in its workload year on year, but the semen sales and the demand for imported Fleckvieh is growing year on year.

There are now sufficient other farms around the country where Fleckvieh can be seen and we have decided to concentrate on the semen business in particular, and also on promotion of the breed here in Ireland. We see a great future for Fleckvieh in the country but only if good quality stock and semen continue to be imported to facilitate the breed's expansion here.

We hope to contribute significantly to this.

Celtic Milking Herd Dispersal

(all Cows and in-calf heifers sell, younger stock retained)

8,235 litres, 4.19F, 3.43P, 627 Kg MS. (3 year average, to end of 2020)

- 50 Young cows, 90% are 1st to 3rd lactation.
- 55 in-calf heifers, both Austrian and Irish born.
- 10 Elite young heifers – Autumn '20 to Spring'21 born.
- 6 of the best of our 2021 Heifer calves.
- Calving in two blocks - 25% Autumn, 75% Spring.

Health Status:

- TB. The Herd has been free of TB for over 20 years. All animals tested 14 April '21 or later.
- Johnne's. All animals over 2 years on date of Annual herd test (April'21) tested free.
- Export testing for TB can be arranged after the sale for animals sold outside the Republic of Ireland.
- SCC top 500 National Award, 2017, 2019, 2020. SCC to date 2021 averaging 63,000.
- Vaccines not used, but herd treated preventatively with Homeopathy for IBR, BVD, Lepto, Salmonella and Mastitis.

Milk and other Recording:

- Milking is with a Fullwood Robot. All records available for inspection. Milk recording is from every milking a cow gives, not just quarterly sampling. The Robot is calibrated fortnightly against Glanbia milk collections for Litres, Fat and Protein %'s, so all records are fully accurate and match Glanbia collection records.
- Individual cow production records in the catalogue, and Fat and Protein %'s are directly from the Fullwood Software system, and available for cross check if anyone wishes to do so.

Polled Genetics:

We are offering approximately 31 females in calf to Polled bulls, of which 26 are due to Homozygous Polled bulls.

When Horned females are crossed with a Horned bull, 50% of their calves will be Polled. When Crossed with a Homozygous Polled bull, all the calves will be Polled, and 50% of them should be Homozygous Polled – i.e. if crossed again with a Horned mate, all of the progeny will be Polled.

Polled cattle are rapidly becoming more popular throughout the EU, with a number of countries already insisting that dehorning (at any age) may only be performed by Veterinarians. Besides the obvious labour and financial savings, the farmer avoids the welfare issues which often arrive some time after dehorning, as a result of the stress on the calf.

The standard of Polled Fleckvieh has improved significantly in recent years, and continues to improve at a rapid pace. Many of the Polled bulls available through AI now match their Horned counterparts for Milk and other traits.

We are offering 11 Females in the sale which are themselves Polled – all Heterozygous. Most of these are in-calf to Polled bulls, some of whom are Homozygous Polled (Medicus PP, GS Verismo PP and Voll Poll PP). Any Irish Bred females that are listed as Polled, are from our Dehorning notes when they were calves. They have not been genetically tested for the trait. We declare them to the best of our knowledge to be Heterozygous Polled, but we can not fully guarantee, although in some cases it is very obvious.

Scanning Results:

- Scanning results listed in the Catalogue will be updated on sale day with results from a more up-to-date scan.
- While we seek to identify and list twins in the scan results, so that feeding and in particular, an earlier calving date can be expected, we can not guarantee the accuracy of the scan.

Defects:

- As these animals are being sold in a Dispersal, they are sold "as seen". The owners declare any notable defects known to them in the "comments" section of the catalogue or on the day by the Auctioneer. Cows milking on 3 quarters are declared as such. We are aware through the software on our Milking Robot of, sometimes significant, differences in yield from different quarters on some cows. This is normal, and as long as such cows are milking without problem on these quarters, they are not noted.

Grade Registered Animals:

- 5 animals in the sale are listed as Grade Registered – the % Fleckvieh blood is listed in the comments section for the animal. In the case of some of these animals, their daughters are eligible to be registered as Full Fleckvieh.

Reading the Tag Numbers:

- Unlike the Irish system, the 4 large digits in Austrian tag numbers refer to the 3rd to 6th digits, e.g. Lot no.1 – large numbers: 3242. Complete Tag no. AT 773.242.568.

Spring Calving Cows:

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact. no.	MILK KG	FAT %	PRO. %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
1	3242	21.01.19	Mogul	Vulkan	1/1	6400*	4.1	3.45	30.04	10.02	Single	Weissensee	SI 7218
Comments		Calved under 24 months. A Heifer's calf. Dam produced 9,360 kg at 4.92% F and 3.63% P in first lactation.											
2	9697	16.08.18	Rommel	Dominator	1/1	6200*	4.5	3.65	17.04	01.02	Single	Mundl XX	S 3554
Comments		30% Red Hols. Calved twin heifers (Lot No. 108 & 109) and scanned carrying twins to Polled Sexed semen. (no guarantee!) Dam in 9 th lactation. Produced 12,274 Kg, 4.67% F and 3.57% P in 5 th . (1011 Kg MS)											
3	9083	08.09.18	GS Waterman	Wolke	1/1	6550*	4.00	3.35	23.04	06.02	Single	Herzschlag	SI 4986
Comments		Dam in 10 th lactation. Produced 11,507 kg, 4.81% F, 3.36% P in 8 th lactation.											
4	2407	02.11.18	Herwig	Vanstein	1/1	6200*	4.00	3.4	03.05	16.02	Single	Mundl XX	S 3554
Comments		Dam in 6 th Lactation. Produced 11,092 at 4.98% F and 3.65% P in 5 th . Carrying a Polled calf to sexed semen											
5	2847	23.11.18	Lanslide	GS Pandora	1/1	5500*	4.00	3.4	30.05	13.03	Single	Verismo PP	SI 6924
Comments		Maternal grandmother is Dam of Symposium. A rare opportunity to secure this maternal line, or any female bred by Wolfgang Heumer. Dam produced 10,743 Kg at 4.7% F and 3.71% P in 2 nd lactation.											
6	4721	25.02.19	Hohenfried	Walbrand	1/1	5600*	3.9	3.35	11.07	23.04		Bel Vaterl	
Comments		Dam in 4 th lactation and produced 10,328 Kg at 4.53% F and 4.13% P in 3 rd lactation. She averaged 4.16% Protein in first 3 lactations.											
7	658	24.06.18	GS vest	GS Railway	1/1	7600*	3.85	3.4	20.04	03.02	Single	Der Beste	S 3715
Comments		Dam in 8 th lactation. Produced 13,354 kg at 4.05% F and 3.4% P in 4 th (995 Kg MS). She averaged 11,731 kg in the 7 lactations to date. LOT 7 is milking on all 4, but light in 2 front teats.											
8	3203	01.01.19	Husam	Vulcano	1/1	5600*	4.25	3.5	29.04	12.02	Single	Weissensee	SI 7218
Comments		Genomic tested with a high score of +233 kg. Dam averaged 10,316 Kg at 4.62%F and 4.12% P in first two lactations.											
9	917	02.02.19	Waban	Massimiliano	1/1	5900*	4.25	3.5	18.05	01.04	Single	Der Beste	S 3715
Comments		By Waban - No 1 proven bull for last few years. Dam is lot 50, who produced 10,704 kg here this year.											
10	937	15.02.19	Mahogany P	GS Pandora	1/1	6600*	3.75	3.35	26.05	08.04	Single	Verismo PP	SI 6924
Comments		Heterozygous Polled, by Mahogany P (see bull index) His dam produced 1099 Kg MS in her 3 rd lactation. Dam of lot 10 was sold. Peaked at 33 litres.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	Sire of Dam	Lact. no.	MILK KG	FAT %	PRO. %	SERVICE DATE	EST. DUE DATE	TWINS/SINGLE	SERVICE BULL	BULL CODE
11	931	12.02.19	Mahogany P	GS Heiduck	1/1	6200*	4.2	3.35	11.07	23.04	Single	Verismo PP	SI 6934
Comments		Heterozygous Polled, by Mahogany P again. Dam produced 10,273 Kg at 4.25% F and 3.55% P in her 2 nd lactation here.											
12	926	08.02.19	Symposium	Reamut	1/1	6900*	4.5	3.65	14.05	26.03	Single	Midnight	S3565
Comments		Dam is Lot no 40 – our highest yielding cow last year, and very regular breeder.											
13	921	05/02/19	Waban	GS Mai	1/1	5000*	4.00	3.35	11.07	23.04		Verismo PP	SI 6924
Comments		By Waban – No 1 proven bull last few years. Dam produced 9,688 kg here at 4.2% F and 3.45 % P in her 3 rd .											
14	469	02/12/18	Volltreffer	Innviertel	1/1	6400*	4.1	3.35	20.04	03.02	Single	Der Beste	S3715
Comments		A very high Genomic index young cow with +474 Kg milk. Dam produced 10,154 kg at 3.98% F and 3.34% P in her 1 st .											
15	873	873	Janda	Symposium	2/1	7197	4.75	3.65	29.05	11.04	Single	Vollpoll PP	
Comments		Projected to produce over 9,500 Kg in her 2 nd lactation this year. Dam produced 11.740 Kg at 4.25% F and 3.55% P here in her 3 rd lactation.											
16	867	867	GS Heiduck	Magic	2/1	6827	4.00	3.4	26.05	08.04	Single	Herzschlag	SI 4986
Comments		Projected to produce 9,800 litres in her 2 nd lactation, this year.											
17	863	863	Ikarus	Vulvus	2/1	7150	4.00	3.4	06.07	18.04	Single	Verismo PP	SI 6924
Comments		Heterozygous Polled. Projected to produce 9,950 Kg in her 2 nd lactation, this year. In calf to Homozygous Polled bull.											
18	853	853	Ivan	Reumut	2/1	7997	4.25	3.45	01.05	14.02	Single	Verismo PP	SI 6924
Comments		Projected at 10,300 Kg in her 2 nd lactation, this year. Dam is lot No 40 – our highest yielding cow last year, and very regular breeder.											
19	835	835	Symposium	Inder	2/1	6507	4.6	3.5	05.05	17.02	Single	Herzschlag	SI 4986
Comments		Projected to do 8,350 Kg in her 2 nd lactation, this year.											
20	129	129	Vertigo	GS Venezuela	2/1	6248	4.3	3.4	07.05	19.02	Single	Der Beste	S 3715
Comments		Projected at 9,000 Kg in her 2 nd lactation, this year. Dam produced 10,238 Kg at 4.86% F and 3.77% P in her 3 rd lactation											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	Sire of Dam	Lact. No.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
21	3951	03.01.18	Zepatero	Rockefelle	2/1	7204	4.25	3.6	07.06	15.03		GS Hierher	S3383
Comments		Dam produced 10,168 kg at 4.18% F and 4.14% P in her 3 rd – she averaged 4.05% Protein in first 3 lactations.											
22	2336	15.11.17	Pirat	Hutera	2/1	7092	4.25	3.4	12.05	24.02	twins	Der Beste	S 3715
Comments		Projected at 10,300Kg in her 2 nd lactation, this year. Dam produced 7,904 kg at 5.24% F and 4.0% P in her 2 nd . Grandam produced 10,005 kg at 3.94% Protein in her 5 th lactation.											
23	3088	22.10.17	Vulkan	Wille	2/1	6977	4.00	3.4	26.04	09.02	Single	Weissensee	SI 7218
Comments		Projected at 9,200 Kg in her 2 nd lactation, this year. Combining very high production bloodlines of Wille – No 1 bull for many years, and Rumgo, the most popular Fleckvieh bull in Netherlands for 5 years in a row.											
24	2323	08.10.17	Valentino	Martl DE	2/1	7092	4.00	3.5	19.06	02.04		Medicus PP	S 3563
Comments		Projected at 9,400 Kg in her 2 nd lactation, this year. Dam in 7 th lactation, produced 11,580 Kg in 5 th at 4.5% F and 3.34%P. From well known Austrian herd of Anton Maislinger.											
25	6542	04.09.17	Ozon	Vinzenz	2/1	6425	4.2	3.4	25.04	08.02	Single	GS Hut AB	S 3382
Comments		Projected at 8,600Kg in her 2 nd lactation, this year.											
26	828	06.08.17	Rumgo	GS Worldwide	2/1	8380	3.8	3.35	24.06	05.04		GS Hierher	S 3383
Comments		Projected at 9,500 Kg in her 2 nd lactation, this year.											
27	826	31.07.17	GS Wurzl	GS Pandora	2/1	7719	4.25	3.5	11.07	19.04		GS Heirher	S 3383
Comments		75% Fleckvieh. Grade Registered. Her daughters can be registered as Full Fleckvieh. Projected at 9,300 Kg in her 2 nd lactation, this year. Goes back to Monamore herd on Dam's side.											
28	823	23.07.17	Ivan	GS Versetto	2/1	7394	4.75	3.25	30.04	13.02	Single	Verismo PP	SI 6924
Comments		Projected at 9,200 Kg in her 2 nd lactation, this year.											
29	3272	19.07.17	GS Minnesota	Rau	2/1	5710	4.75	3.55	24.06	01.04	Single	GS Hierher	S 3383
Comments		Projected at 7,700 Kg in her 2 nd lactation, this year. Dam, a daughter of Rau, noted for breeding show cows with super udders, is in 3 rd lactation – averaged 10,498 Kg with 4.13%F and 3.42%P in first two.											
30	1353	12.07.17	GS Othello	Rorb	2/2	7087	4.2	3.5	20.04	03.02	Single	Midnight	S 3565
Comments		Dam in 9 th lactation – produced 10,018 Kg in her 7 th at 3.57% F and 3.49% P.											

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact. no.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
31	819	15.04.17	GS Heiduck	Ulemo	3/2	9650	4.55	4.55	23.05	06.03	Twins	GS Hut AB	S 3382
Comments		Projected at 10,400 Kg in her 3 rd lactation.											
32	799	26.02.17	Vagabund	Rottmoos	3/2	8133	4.25	4.25	28.04	10.02	Single	Herzschlag	SI 4986
Comments		Projected at 8,900Kg in her 3 rd lactation, this year.											
33	773	02.02.17	GS Wurzl	Web	3/2	9714	4.55	3.55	29.04	11.02	Single	Herzschlag	SI 4986
Comments		High producing small cow, combining excellent bloodlines going back to Rau and Wille.											
34	1534	16.01.17	Losung	Waldbrand	3/2	7595	4.30	3.40	28.05	09.03	Single	Verismo PP	SI 6924
Comments		Projected at 10,200 kg this year. From the herd of Anton Maislinger –Dam was Reserve Champion Senior Cow in Braunau, '17 and produced 10,012 Kg at 4.67%F and 3.84% P in her 5 th .											
35	1884	14.01.17	Raldi	GS Wals	2/1	8440*	4.20	3.55	20.04	03.02	Single	Wiessensee	SI 7218
Comments		Very long, correct daughter of Raldi – noted for structural correctness and great udders in his daughters.											
36	758	09.11.16	GS Heiduck	Humpert	3/1	7154	4.10	3.55	27.06	03.04	Single	GS Hierher	S 3383
Comments		Projected at 9,000 Kg this year.											
37	739	30.04.16	Hupsol	Reuckgriff	3/2	8869	3.90	3.40	10.06	22.03	Single	Der Beste	S 3715
Comments		Projected at 9,300 Kg this year. On 3 Quarters.											
38	1883	14.09.15	GS Wals	GS Romer	4/2	11104	4.00	3.45	15.07	27.04		GS Hierher	S 3383
Comments		Consistently high yielding cow. Averaging 44 litres on catalogue print date of 20 th July.											
39	670	22.08.15	GS Pandora	Walbrand	4/3	9346	4.65	3.30	12.05	24.02	Single	Der Beste	S 3715
Comments		Projected at 9,900 this year.											

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact no.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
40	7182	20.12.14	Reumut	Wildwuchs	5/4	11928	4.25	3.75	18.04	27.01	Pos. twins	Weissensee	SI 7218
Comments		Over the years, our most consistent high volume milker and with excellent fertility. Gaining 2 weeks, over 5 calvings and averaged 10,620 Kg over the last 3 lactations. A small cow, with tremendous body capacity.											
41	8960	17.04.13	Orbit	Round up	6/5	9137	4.25	3.75	01.05	13.02	Single	Weissensee	SI 7218
Comments		Very consistent, trouble free cow. On 3 teats from day 1. Only one daughter calved into the herd- she milked on all 4.											

Autumn Calving Cows

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact no.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
42	2088	22.10.18	Waban	Zauber	1/1	5866	4.40	3.35	10.12	18.09	Single	Herzschlag	SI 4986
Comments		Dried off at 272 days. Expected calving interval of 333 days. Daughter of Waban – No 1 Fleckvieh Proven bull in World the last couple of years. Dam peaked at 11,997 Kg and Grand dam at 11,485 in her 6 th . In calf to Herzschlag – a massive improver of volume and Fat %.											
43	9698	01.09.18	Imperativ	GS Versetto	1/1	7030	4.30	3.35	11.12	19.09	Single	GS Hut AB	S 3382
Comments		Dried off at 282 days. Expected calving interval of 344 days. Very high yielding heifer with a solid pedigree including No 1 bull for many years- Wille, and GS Versetto.											
44	3971	20.06.18	Monument al	Vinsenz	1/1	6137	4.60	3.65	10.12	18.09	Single	GS Hierher	S 3383
Comments		High solids heifer projected at over 6,000 kg with 4.6F and 3.55P											
45	9776	09.05.18	GS Hendorf	Windal	1/1	7150*	3.85	3.25	28.12	06.10	Single	GS Midnight	S 3565
Comments		Only Hendorf daughter in the sale. Very correct young cow. Dam in her 11 th lactation.											
46	4333	15.09.17	Walot	Hutera	2/2	6800	4.25	3.30	02.01	11.10	Twins	GS Midnight	S 3565
Comments		Dried off at 262 days. Expected calving interval of 346 days, exactly the same as last year. Very correct cow combining show qualities and high solids from the Walot/Waldbrand line with the Hutera line, noted for high volumes.											
47	9105	26.08.17	Zepter	GS Pandora	2/2	8380	4.75	3.50	04.12	12.09	Single	GS Hendorf	SI 6064
Comments		High genomic score of 112 for milk, and +.18% for Protein, out of a very nice Pandora daughter.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact no.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
48	6615	06.06.17	Joker	Orbit	2/2	8684	4.25	3.50	16.11	25.08	Twins	GS Hut AB	S 3382
Comments		Dam and Granddam went to 10,579 and 10,268 Kgs in 3 rd and 4 th lactations. Scanned with twins.											
49	6323	06.09.17	Mint	Wal	2/2	8500*	4.00	3.30	13.01	22.10	Single	GS Hendorf	SI 6064
Comments		A rare opportunity to secure a Mint daughter. Dam in her 6 th lactation, having peaked at 10,983 kg in 4 th with solids of 4.65F and 3.85P.											
50	3470	06.09.17	Massimiliano	Poarbear	3/3	10704	4.10	3.40	17.11	26.08	Single	GS Hut AB	S 3382
Comments		Exceptionally high milker – 10,633 in 2 nd lactation and 10,705 in 3 rd .											

Autumn Calving Heifers

LOT	TAG NO.	DOB	SIRE	Sire of Dam	Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
51	902	18.01.19	Symposium	GS Vox	0/2	9295	4.50	3.25	14.11	23.08	Single	GS Hendorf	SI 6064
Comments		Out of a 9,250 kg mother and combining two very easy calving lines – Symposium and GS Vox											
52	939	18.02.19	Mahogany P	GS Heiduck	0/1	8149	4.00	3.45	07.12	15.09	Single	Maxi P	AT 522195769
Comments		Heterozygous Polled. A truly exceptional looking heifer, out of a 8,149 kg first calver. <i>Gira</i> , Dam of the sire produced 14,341 kgs and 1,099 Kg Solids in her 3 rd lactation.											
53	962	06.04.19	Mahogany P	GS Vogt	0/3	8707	4.10	3.50	14.11	23.08		GS Hendorf	SI 6064
Comments		Another <i>Gira</i> Granddaughter out of an 8,707 kg mother. Great rib / rumen capacity in this heifer.											
54	2269	12.06.19	GS Mundl PP	Walk	0/1	7801	5.02	3.60	15.10	26.07		GS Razfaz	AT 095456669
Comments		Heterozygous Polled heifer. Dam did 7,801 at 3.6 P as a heifer. Grand dam produced 9,795 at 3.77 % P											
55	1639	22.06.19	Hooligan	Waldbrand	0/1	9450	4.60	3.38	03.11	14.08		Ethos	DE 09 52979287
Comments		Superb genetics here. Dam by Waldbrand averaged 8,146 kg in her first 6 lactations. Hooligan/Herzschlag and Waban combination on the sire side should add a lot of volume. Genomic tested – a very high + 530 kgs milk and +.08% fat.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	DAM SIRE	Lact no.	MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
56	7445	22.06.19	Humus	Wille	0/3	9102	4.80	3.51	17.11	28.08		Sunrise	DE 09 53196995
Comments		Dam produced 9,102 kgs at 3.51%P in her 3 rd . Sire – Humus is just proven, with a massive + 1,249 Kg's milk.											
57	5227	07.07.19	Herspochen	Gepard	0/3	7169	6.70	3.26	07.12	18.09		Sisyphus	SI 5791
Comments		High genomic tested heifer, at 117 index, out of Herzpochen – a rising son of Herzschatz.											
58	8236	01.08.19	Mint	Reumut	0/3	8421	4.62	3.83	17.02	28.11		GS Herztakt	AT 913133329
Comments		Lovely genetics here combining Mint and Reumut, both proven Udder improvers. Dam in her 5 th lactation, having averaged 8,289 Kg at 3.73%P in the first 4 lactations.											
59	8278	07.08.19	Zazu	Wille	0/2	9777	4.68	3.53	26.11	07.09		McGyver	DE 09 54344202
Comments		Dam is a Wille daughter who produced 9,777 kg in her 2 nd lactation at 3.53% P.											
60	237	10.09.19	GS My Hero	Vanstein	0/3	8687	5.33	3.83	16.11	26.08		GS Eposch	AT 838777268
Comments		By GS My Hero – a very good A2A2 Mint son, out of a 7 th lactation cow that has averaged 7,565 Kg in the first 6 lactations, at 5.11%F and 3.89% P.											
61	975	10.10.19	Happyend	Zepter	0/2	8,380	4.50	3.45	14.11	23.08	single	GS Hendorf	SI 6064
Comments		Daughter of Happyend – a newly proven A2 A2 bull with +631 Kgs milk and +.14%Fat. Mother is lot No 47.											
62	970	11.9.19	Happyend	Vesuv						sold	single	Maxi P	AT 522195769
Comments		Another Happyend daughter out of a cow from the well known herd of Anton Maislinger in Austria. Mother sold. Grandmother did 8 lactations, averaging 8,628 kg at 3.68% P. 5 th teat tied off.											
63	971	14.9.19	GS Mai 17P	Etoscha	0/1	7,237	4.40	3.60	14.11	23.08	single	Herzschatz	SI 4986
Comments		Dam produced 7,237 kg at 3.6%P as a heifer – a really good cow, lost due to accident.											
64	6698	20.8.19	Hero	Walot	0/2	13,365	3.68	3.47	09.12	17.09	single	Maxi P	AT 522195769
Comments		Exceptional milk potential here – Hero/Herzschatz/Hutera on Sire line, and out of a dam that produced 13,365 kg at 3.46% P in her 2 nd .											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

Spring Calving Heifers

LOT	TAG NO.	DOB	SIRE	Sire of Dam	DAM Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
65	6031	10.09.19	Waban	Vanstein	8/3	11,480	4.10	3.22	05.05	12.02	Single	Bel Vaterl	3722134774 1023
Comments		By Waban – No.1 Proven bull, last couple of years. Dam averaged 10,870 Kg in first 7 lactations.											
66	972	15.09.19	GS Weser	Raldi	2/2	8,440	4.20	3.55	20.04	27.01	Single	Herzschlag	SI 4986
Comments		Dam is lot No 35.											
67	4972	03.10.19	Hermelin	Waldbrand	4/3	9,688	4.19	3.62	23.04	02.03	Single	Bel Vaterl	3722134774 1023
Comments		Dam in 4 th lactation. Averaged 8,699 kg at 4.31% F and 3.38%P in first 3 lactations.											
68	8322	11.10.19	Mahango	Resolut	7/3	11,698	4.01	3.31	29.04	06.02	Single	GS Hierher	S 3383
Comments		Dam in 7 th lactation, averaged 9,811 kg in first 6, at 3.95% F and 3.43% P.											
69	1510	08.11.19	Happyday	Humboldt	5/4	9,161	4.83	3.46	11.05	18.02	Single	Maxi P	AT 522.195.769
Comments		Dam in 5 th lactation. Averaged 8,560 kg in first 4, at 4.89% F and 3.49% p.											
70	967	25.11.19	Wobbler	Everest	2/1	8,054	4.63	3.24	08.05	15.02	Single	Bel Vaterl	3722134774 1023
Comments		Heifer's calf - 1 st lactation records only.											
71	3174	07.11.19	Weissensee	Reumut	5/4	13,538	4.68	3.54	01.06	07.03	Single	Bel Vaterl	3722134774 1024
Comments		Phenomenal production here – volume and solids. Dam in 5 th lactation, produced 13,538 litres and 1,112 Kg Milk Solids in 4 th , and averaged 10,881 kg at 4.77% F and 3.52%P in first 4.											
72	978	07.12.19	Hurly	Mint	2/2	8,500	4.00	3.3			Single	Vollpoll PP	AT 887.334.969
Comments		Dam is Lot No.49. Grand dam peaked at 10,983 kg in 4 th with solids of 4.65F and 3.85P.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	DAM SIRE	DAM Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
73	1798	11.12.19	Vollkommen	Reumus	10/6	9,524	3.94	3.48	16.04	23.01	Single	Medicus PP	S 3563
Comments		Heterozygous Polled, in calf to Homozygous Polled bull. Dam in 10 th lactation, averaged 8,493 Kg at 3.92% F and 3.53% P in first 9 lactations.											
74	423	23.12.19	Witonis	Salsa	5/4	9,123	4.21	3.37	17.04	24.01	Single	GS Hierher	S 3383
Comments		Dam in 5 th lactation, averaged 7,564 kg at 4.19% F and 3.42% P in first 4 lactations.											
75	981	27.12.19	Vadin	Vulkan	1/1	6,977	4.00	3.4			Single	Vollpoll PP	AT 887.334.969
Comments		Dam is Lot No 23, on track to do 9,000 kg in her 2 nd lactation, this year											
76	5191	07.01.20	Vollkommen	GS Wurzl	3/2	8,944	3.89	3.46	11.05	18.02	Single	Maxi P	AT 522.195.769
Comments		Heterozygous Polled. Dam in 3 rd lactation, averaged 8,535 kg at 3.7% F and 3.41% P in first 2 lactations.											
77	983	15.01.20	Mustang	Pirat	1/1	7,092	4.25	3.4	18.05	25.02	Single	Maxi P	AT 522.195.769
Comments		Dam is Lot No. 22, projected to do 10,300 Kg in her 2 nd lactation this year. Grand dam went over 10,000 kg as well.											
78	828	17.01.20	Hutubi	Manigo	3/2	9,270	4.18	3.94	18.05	25.02	Single	Bel Vaterl	3722134774 1024
Comments		Dam in 5 th lactation, averaged 8,307 kg at 4.27% F and 3.84% P in first 4 lactations.											
79	989	20.01.20	GS Hierher	Mint	2/1	5,327	4.10	3.4	13.04	17.01	Single	Mediucs PP	S 3563
Comments		Interesting combination of the Hutera volume line and Mint, noted for exceptional udders and legs.											
80	7452	26.01.20	GS Hillybill	Manitoba	9/3	12,482	4.34	3.58	08.05	15.02	Single	Vox	SI 2112
Comments		Dam in 9 th lactation, averaged 10,402 kg at 4.27% F and 3.59% P in first 8 lactations.											



Lot 20



**CELTIC
FLECKVIEH
IRELAND**

Lot 21





Lot 22



**CELTIC
FLECKVIEH
IRELAND**

Lot 37





Lot 43



**CELTIC
FLECKVIEH
IRELAND**

Lot 45



Semen



Livestock

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LOT	TAG NO.	DOB	SIRE	DAM SIRE	DAM Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
81	996	29.01.20	GS Heiduck	GS Wurzl	3/2	9,714	4.55	3.55	21.05	28.01	Single	Medicus PP	S 3563
Comments		Dam is Lot No. 33.											
82	998	02.02.20	GS Hierher	GS Versetto	3/2	8,133	4.25	3.5	20.04	27.01	Single	Medicus PP	S 3563
Comments		Dam is Lot No. 32 projected at 8,900 Kg in her 3 rd lactation this year.											
83	512	02.02.20	Ramer	Ettal	8/5	11,091	4.02	3.42	26.05	03.03	Single	Vollpoll PP	AT 887.334.969
Comments		Dam in 8 th lactation, averaged 8,864 kg at 4.1% F and 3.49% P.											
84	1001	04.02.20	Symposium	Ladd Red	5/4	10,092	4.65	3.45	21.04	28.01	Single	Medicus PP	S 3563
Comments		75% Grade Registered Fleckvieh. Daughters can be registered as Full Fleckvieh.											
85	1004	10.02.20	Mengele	Zapatero	2/1	7,204	4.25	3.6	08.04	15.01	Single	GS Hendorf	SI 6064
Comments		Dam is Lot No.21. Grand dam produced 10,168 kg at 4.14% Protein.											
86	827	15.02.20	Melbourne	Vanadin	4/4	11,886	3.67	3.53	01.05	08.02	Single	Bel Vaterl	3722134774 1023
Comments		Dam averaged 9,812 kg at 3.63% F and 3.48% P in the first 4 lactations.											
87	1009	17.02.20	GS Hut AB	GS Pandora	4/3	9346	4.65	3.30	15.04	22.01	Single	GS Hendorf	SI 6064
Comments		Dam is Lot No. 39, projected at 9,900 kg this year.											
88	1011	17.02.20	GS What Else	Vertigo	2/1	6248	4.30	3.40				Vollpoll PP	AT 887.334.969
Comments		Dam is Lot No. 20, projected at 9,000 Kg in her 2 nd lactation, this year											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	DAM SIRE	DAM Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
89	2876	17.02.20	Evergreen	Janda	2/1	9422	3.82	3,26	23.05	01.03	Single	Vollpoll PP	AT 887.334.969
Comments		Heifer's calf. Grand Dam in 7 th lactation. Produced 11,751 at 4.33 % F and 3.44% P in 4 th .											
90	1012	18.02.20	GS Wurzl	Janda	Sold				20.04	27.03	Single	GS Hendorf	SI 6064
Comments		Dam sold. Peaked at 28 litres. Grandmother is Lot 41.											
91	1013	19.02.20	GS Hut AB	GS Heiduck	2/1	8149	4.00	3.45			G1	Vollpoll PP	AT 887.334.969
Comments		Maternal sister to Lot No 52.											
92	831	19.02.20	Reumut	Rockefeller	5/4	9659	3.85	3.83	20.04	27.01	Single	Medicus PP	S 3563
Comments		Dam in 5 th lactation. Averaged 8,742 kg at 3.63% F and 3.81% P to date. Grand dam had highest yield in her 9 th lactation.											
93	1017	22.02.20	GS Wurzl	GS Heiduck	2/1	6827	4.00	3.40	20.04	27.01	Single	GS Hendorf	SI 6064
Comments		Dam is Lot No. 16 projected to produce 9,800 litres in her 2 nd lactation, this year.											
94	1021	08.03.20	GS Vaterland	GS Pandora	2/1	8027	4.55	3.40	10.05	17.02	Single	Maxi P	AT 522.195.769
Comments		GS Vaterland is a high % bull, with +.18% Fat and +0.9% Protein											
95	1022	09.03.20	Wodka-ET	Valentino	1/1	6400	4.50	3.40	03.06	10.03	single	Vollpoll PP	AT 887.334.969
Comments		Dam is Lot No.24. Sire Wodka is a daughter of Gira - the 1099 KG MS cow in Wolfgang Heumer's herd.											
96	1025	11.03.20	GS Vaterland	Massimiliano	3/2	10704	4.10	3.40	12.04	19.01	single	GS Hendorf	SI 6064
Comments		Dam is Lot No.50, an exceptionally high milker – 10,633 in 2 nd lactation and 10,705 in 3 rd .											
97	1026	12.03.20	GS Vaterland	Innviertel	2/2	8402	4.25	3.45	20.04	27.01	single	GS Hendorf	SI 6064
Comments		Dam from the well known Gunzinger herd. Grand dam peaked in her 7 th lactation at 13,814 Kg and 894 Kg MS.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

LOT	TAG NO.	DOB	SIRE	DAM SIRE	DAM Lact no.	DAM MILK KG	FAT %	PRO %	SERVICE DATE	EST. DUE DATE	TWINS/ SINGLE	SERVICE BULL	BULL CODE
98	3685	22.03.20	Lanslide	Rotglut	5/3	10878	4.13	3.20	03.05	10.02	single	Maxi P	AT 522.195.769
Comments		Dam in her 5 th lactation. Averaged 9,477 Kg at 3.84% F and 3.43% P to date. Grand dam peaked in her 7 th at 11,598 KG.											
99	1030	28.03.20	GS Vaterland	"Holstein"	5/3	10,089	4.10	3.45	08.04	15.01	single	GS Hendorf	SI 6064
Comments		50% Grade registered Fleckvieh. Dam was a wide Holstein cross cow.											
100	1032	05.04.20	GS Vaterland	"Holstein"	4/3	9439	4.25		02.06	09.03	single	Vollpoll PP	AT 887.334.969
Comments		50% Grade registered Fleckvieh. Dam was a strong Holstein.											
101	1033	06.04.20	GS Vaterland	GS Wals	4/2	11104	4.00	3.45	11.05	18.02	single	Maxi P	AT 522.195.769
Comments		Dam is Lot No. 38, projected at 10,800 Kg this year.											
102	1034	15.04.20	Wodka - ET	Symposium	4/3	9951	4,00	3.60	10.06	17.03	single	Vollpoll PP	AT 887.334.969
Comments		Sire Wodka is a daughter of Gira - the 1099 KG MS cow in Wolfgang Heumer's herd.											
103	4101	17.04.20	GS What Else	Wal	7/6	11675	4.34	3.55	25.04	02.02	single	GS Hierher	S 3383
Comments		Dam in 7 th lactation. Averaged 10,228 kg at 4.07% F ad 3.59% P in first 6 lactations. Granddam 9 lactations average 9,509 kg.											
104	7515	30.09.19	Mettmach	Zauber	6/5	11017	4.75	3.34	17.04	24.01	single	Medicus PP	S 3563
Comments		Heterozygous Polled. Very good Genomic of 121, with +210 Kg milk. Dam averaged 9,446 Kg at 4.78%F and 3.45% P in 6 lactations. In calf to Homozygous Polled bull.											
105	296	06.10.19	Horizont	GS Heiduck	5/3	10555	4.37	3.59	09.06	16.03	Single	Vollpoll PP	AT 887.334.969
Comments		Dam in 5 th lactation. Averaged 9,201 Kg at 4.26% F and 3.51% P in first 4 lactations. Huter, Wille and GS Heiduck all in back pedigree.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

Weanlings

LOT	TAG NO.	DOB	SIRE	Sire of Dam	DAM Lact No.	High Yield	A / P	MILK KG	FAT %	PRO %			
106	1038	5.9.20	GS Hut AB	Zepter	2	2	30 5	8,380	4.5	3.45			
Comments		Powerful heifer by GS Hut AB. Dam is Lot No. 47											
107	1040	14.9.20	Symposium	Raldi	2	2	P	8,440	4.25	3.55			
Comments		By the €97,000 Symposium, our most popular bull for Grass based systems. Dam is lot No. 35											
108	1043	20.9.20	Pamir	Remmell	1	1	P	6,200	4.5	3.65			
Comments		Twin to next heifer. Mother is Lot No. 2. In her 1 st lactation. Grand Mother had a top yield of 12,274 litres, and 1011 Kg MS in her 5 th . Went on to do 9 lactations.											
109	1044	20.9.20	Pamir	Remmell	1	1	P	6,200	4.5	3.65			
Comments		Heterozygous Polled twin to previous heifer. Mother is Lot No. 2. Grand Mother had a top yield of 12,274 litres, and 1011 Kg MS in her 5 th . Went on to do 9 lactations.											
110	1056	30.10.20	GS Hut AB	Walot	2	2	P	7,600	4.25	3.3			
Comments		By GS Hut AB out of a very promising young cow, lot No 46.											
111	1187	3.10.20	Weissensee	Zaradin	4	3	27 6	10,380	4.6	3.47			
Comments		By Weissensee (White Lake) – a rising star. Mother did 10,380KG at 4.6F & 3.47P in her 3rd. Grandmother did 10,142 Kg at 4.74F and 3.61P in her 6 th lactation.											
112	1752	17.10.20	Westwind	Zorro	4	3	30 5	9,363	4.63	3.86			
Comments		Dam in her 4 th lactation. Averaged 8,379 kg at 4.7% F and 3.85% Protein in first 3 lactations.											
113	8504	6.10.20	Vollkimmen	Willie	5	4	30 5	9,867	4.03	3.72			
Comments		Heterozygous Polled. Dam produced in her 5 th lactation. Averaged 8,286 kg at 4.25% F and 3.7% P in first 4 lactations. Grandmother had 9 lactations.											

LOT	TAG NO.	DOB	SIRE	Sire of Dam	DAM Lact No.	High Yield	A / P	MILK KG	FAT %	PRO %			
114	9026	7.12.20	Mahango P	GS Pandora	4	3	28 5	10,39 5	3.8	3.52			
Comments		Extremely high Genomic test of 123, with a very high milk volume of +861 Kg. Mother in 4 th lactation, averaged 8,885 kg at 3.83% F and 3.56% P in first 3 lactations. Grandmother did 12,349 kg at 3.75P. Excellent pedigree with Mahango and Pandora combination.											
115	9119	9.9.20	Janda	Remintent	5	3	27 8	9,057	3.69	3.56			
Comments		Dam in 5 th lactation. Averaged 7,903 kg at 3.87% F and 3.56% P in first 4 lactations.											

Calves

LOT	TAG NO.	DOB	SIRE	Sire of Dam	DAM Lact No.	High Yield	A / P	MILK KG	FAT %	PRO %			
116	1058	12.1.21	Hurly	Mogul	1	1	P	6,400	4.1	3.45			
Comments		Dam is Lot 1. Grand Dam produced 9,360 kg at 4.92% F and 3.63% P in first lactation.											
117	1063	27.1.21	Herzschlag	Symposium	1			SOLD					
Comments		Dam sold after calving. Grand Dam is Lot No.39, projected at 9,900 Kg this year.											
118	1075	10.2.21	GS Hendorf	Vulkan	2	2	P	9,200	4.00	3.40			
Comments		Dam is Lot No 23, projected at 9,200 Kg in her 2 nd lactation, this year.											
119	1077	13.2.21	GS Mundl PP	GS Heiduck	3	3	P	10,400	4.55	3.55			
Comments		Heterozygous Polled. Dam is Lot No. 31, projected at 10,400 Kg in her 3 rd lactation this year.											
120	1085	25.2.21	GS Heiduck	GS Wurzl	3	2	305	9,714	4.55	3.55			
Comments		Dam is Lot No. 33. Lot No. 83 is maternal half sister.											
121	1086	26.2.21	Herzschlag	GS Wurzl	1	1	305	8,584	4.3	3.45			
Comments		Dam was our top performing heifer last year, and a superb looking cow. Had to go this year due to injury.											

0/0 in Lact. no. column corresponds to Number of lactations/Highest yield

*Projected

Stock Bulls Used												
Bull name	Tag No.	Date Birth	Sire	Dam	Sire of Dam	Lactation No	Highest Lactaton	Projected /Actual	Milk Kg	Fat %	Protein %	KG MS
Mahogany P	AT 288.736.738	25.11.16	Mahango P	Gira	Reumut	4	3	305	14,341	4.38	3.28	1,099
Comments	Heterozygous Polled. Very high Genomic figures of 122 and + 831 kgs milk. Dam, Gira is a truly exceptional cow (see Photo, end of 3rd lactation) in what is undoubtedly one of the top Fleckvieh herds in the World - Wolfgang Heumer's. Over 12,000 litres in first and second lactations, over 14,000 in 3rd, and again over 12,000 at 240 days, so far, in 4th. In addition to being a near perfect looking cow herself, she consistently breeds extremely well shaped bulls.											
Wodka - ET	AT 004.080.868	04.12.17	Wobbler	Gira	Reumut	4	3	305	14,341	4.38	3.28	1,099
Comments	Another bull from Gira (see above). Very good Genomic figure of 122 and +880 kg milk											
Pamir 740	AT 070.740.769	21.08.19	Pamir P	Odea	Waldbrand	5	4	305	13,873	4.06	3.88	1,103
Comments	Heterozygous Polled. Very good Genmic figures of +706 kg milk. Dam averaged 10,508 kg at 4.13 % F and 3.96% Protein in first 4 lactations.											
Maxi P	AT 522.195.769	04.10.19	Mettmach P	Gabi	Waban	2	1	305	9,391	4.35	3.75	760
Comments	Heterozygous Polled. A2A2. Very High Genomic test result of 128, with +947 Kg milk. Very well built, square bull.											
Voll Poll PP	AT 887.334.969	02.02.20	Vollkomme n PP	Liable 52	Wahnwitzig	2	1	305	10,835	3.66	3.4	765
Comments	Good genomic figure of 114. Homozygous Polled.											
Celtic Belle Vaterland	IE3722134774410 23	10.03.20	GS Vaterland	Celtic Bella 2	GS Vox	2	2	305	9,298	4.5	3.35	730
Comments	Homebred bull with two generations of easy calving, ran with some of our heifers that were on a B&B arrangement on another farm this summer. Dam and Grand dam both good cows and exceptionally quiet temperament.											

Irish Pedigree Council CONDITIONS OF SALE

- 1) These Conditions (and, where appropriate at auctions, these Conditions, together with the General Auction Conditions of Sale), form the basis of the contract between the Vendor and the Purchaser, and from the Contract, all conditions and warranties implied under the Sale of Goods Act 1893 and the Sale of Goods and Supply of Services Act 1980, or any other statutory enactment or implied by any law or custom or usage are expressly excluded.
- 2) In the event of a Sale by Auction and there arising a conflict between these Conditions and the General Conditions of the Auction, these Conditions shall prevail.
- 3) All animals are sold as they stand and the purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to sale.
- 4) Save as hereinafter provided, no warranty whatever is given as to the performance of fertility of any bull, and the Purchaser is hereby invited to insure against this or any other risks connected with the bull, at his own expense.
- 5) The Vendor shall and does hereby provide the following guarantee as to fertility with each bull sold:
 - a) No guarantee whatever as to fertility is given with any bull under the age of nine months at the date of sale, unless otherwise stated in writing.
 - b) Subject to the Conditions hereinafter set out, the Vendor guarantees that the bull is capable of putting a cow or heifer in a state of pregnancy by natural service within four months of the date of sale or within four months of attaining the age of fourteen months, whichever is the later. This guarantee shall be deemed to be fulfilled whenever one female animal is proven to be in calf by natural service to that bull, subsequent to the sale. A bull shall not be deemed to be incapable of putting a cow or heifer in a state of pregnancy by natural service on a semen test only.
- 6) The foregoing guarantee is subject to the following conditions:
 - a) The bull shall be fairly tried with a view to him putting a cow or heifer in a state of pregnancy by natural service within two months of the date of sale or within two months of attaining the age of fourteen months, whichever is the later. For the purpose of this paragraph, "fairly tried" shall not be deemed to have occurred when less than three female animals in season have been properly presented to or run with the bull.
 - b) If, upon purchase of the bull, it is found impractical for the Buyer to fairly try the bull within the period stated at paragraph 6(a) above, due to the Purchaser's normal calving programme, the Vendor must be informed in writing immediately after the Sale of the month in which it is proposed to commence using the bull. At the discretion of the Vendor, the date of commencement of the trial period may be extended to the first day of the month in which the Buyer has notified them as aforesaid that he proposes to commence using the bull. The Vendor shall not unreasonably refuse to extend the time and in any event shall communicate his decision in writing to the Purchaser within seven days of receipt of the said notice in writing from the Purchaser.
 - c) The Purchaser shall give notice in writing by registered letter to the Vendor of an inability of the bull to put a cow or heifer in a state of pregnancy by natural service or a suspected inability in this respect, not before the expiration of one month

nor after the expiration of three months from the date of sale of the bull attaining fourteen months, or any extension for the commencement of the trial period granted pursuant to Paragraph 6(b) above, whichever is the later.

- d) On receipt of the notice referred to at Paragraph 6(c) above, the Vendor shall forward to the Purchaser a Bull Fertility Report, which shall be completed by a qualified Veterinary Surgeon and returned to the Vendor within thirty days of the date of issue, accompanied by a Certificate by a qualified Veterinary Surgeon declaring that the inability to put a cow or heifer in a state of pregnancy by natural service is not the result of injury, accident, disease or neglect happening after the Sale, and that he has examined the cows or heifers on which the bull has been tried, and has found them in a normal breeding condition and that they are not responsible for the bull's inability to put a cow or heifer in a state of pregnancy by natural service.
 - e) The Purchaser shall give the bull every opportunity of proving himself capable of putting a cow or heifer in a state of pregnancy by natural service within the period of four months mentioned in the guarantee at Paragraph (5) above and shall (if required) allow a Veterinary Surgeon appointed by the Vendor to examine and try the bull and in addition shall (if required) allow the Vendor to remove the bull to the Vendor's own or other premises in order to try the bull.
 - f) In the event of the Vendor and the Purchaser failing to agree on whether or not the bull is capable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions, or in the event of any other dispute arising between the parties concerning the implementation or interpretation of this agreement, the said dispute shall be and is hereby referred to arbitration by a single arbitrator, to be agreed between the Vendor and the Purchase (or in default of agreement to be nominated by the President for the time being of the Incorporated Law Society of Ireland), such arbitration to be conducted in accordance with the Arbitration Acts 1954 and 1980. The aforementioned referral to arbitration shall be a condition precedent to the commencement of any other legal action.
 - g) In the event of the Vendor and Purchaser (or in default the Arbitrator) concluding that a bull is incapable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions of this Agreement, then the Vendor shall (i) Be bound to accept the return of the bull and on delivery of it to his premises (unless some other arrangements shall be mutually agreed upon) to refund to the Purchaser the whole of the purchase price of the bull together with the expenses of the Purchaser's Veterinary Surgeons, the cost of carriage from the Purchaser's premises to the Vendor's premises, the carriage and keep of the bull from the date of notification of the claim, provided however that such expenses and costs shall not exceed an amount equal to 10% of the sale price of the bull. (ii) Pay the costs of the arbitration and the arbitrator in accordance with any direction given by the arbitrator in this regard. Save as aforesaid the Vendor shall not be under any liability whatsoever to the Purchaser in respect of loss sustained by the Purchaser however this loss arises and whether it be consequential or otherwise.
 - h) The Society and/or the Auctioneer shall not be under any liability whatever to the Purchaser in respect of any loss sustained by the Purchaser howsoever arising, whether it be consequential or otherwise.
- 7) BREEDING GUARANTEE – FEMALES. Any cow or heifer realising 500 gns. or more that is stated by the Vendor as having been

served or artificially inseminated not less than 12 WEEKS before the date of the Sale shall be guaranteed in calf to the service date or date of artificial insemination and to the bull stated, unless any alteration to the service particulars is announced from the rostrum or by the Vendor at the time the animal is sold. The term "running with the Bull" implies no guarantee of pregnancy unless specifically stated by the Vendor at the time of sale, neither shall the provision by the Vendor of a certificate of positive pregnancy imply any such guarantee, this being merely an expression of opinion. Every heifer sold as unserved shall be so guaranteed and all such heifers (unless sold suckling their dams) shall carry a guarantee that they are capable of breeding. Calves sold suckling their dams are given to the Purchaser free and no guarantees apply unless specifically by the Vendor at the time of sale.

No claim under these Rules will be effective unless made to the Auctioneer or to the Vendor within the following time limits, as applicable:

- a) In the case of a cow or heifer sold as being in calf which proves NOT to be in calf – within 49 days of the date of sale.
 - b) In the case of a cow or heifer which, although in calf, does not calve to the stated service or insemination date - within TWO CALENDAR MONTHS of the date that the animal should have calved according to the particulars of service or insemination stated in the catalogue of sale. In all such cases no claim will be admissible unless there is an interval of more than four weeks between the presumed due date (according to the stated particulars of service or insemination) and the actual calving date. Note: The average gestation period for cattle is 283 days.
 - c) In the case of a cow or heifer which produces a calf to a different bull to that stated by the Vendor – within 48 hours of the calving date such information to be submitted to the Auctioneers or Vendor by telephone or telegram and subsequently confirmed in writing. NOTE: Where a cow or heifer calves at a later date than the due date the onus of proving the identity of the service bull shall be upon the Vendor.
 - d) In the case of a heifer sold as unserved and which subsequently proves to be in calf - within SIX CALENDAR MONTHS of the date of sale.
 - e) In the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genital system - not before the animal attains the age of TWENTY-SEVEN MONTHS and no claim under this Rule will be admissible after the animal has attained the age of THIRTY MONTHS.
 - f) Any female (cow or heifer) that has been flushed for embryo transplant will be EXCLUDED from the terms of this guarantee but individual Vendors of such animals shall have the option of giving their personal guarantee, to be announced at the time of sale. No claim will be admitted under these Rules where it can be proved that a cow or heifer is carrying a mummified calf, or has aborted or re-aborted a foetus and no guarantee is given or implied that any cow or heifer will carry a calf full-time. All claims must be submitted to the Vendor and the Secretary of the Society and shall be resolved in accordance with the provisions of Clause 6(f) of this Agreement.
- 8) This Agreement shall be interpreted in accordance with the law of the Republic of Ireland.

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 3. The highest bidder for any lot shall be the buyer and the contract shall be concluded on the fall of the hammer, if any dispute should arise, the lot in dispute is to be put up again and re-sold, or the Auctioneers may determine the dispute at their discretion and their decision shall be final.
 4. The Auctioneers reserve the right to refuse the bid of any person without being called upon to give a reason for such action. The purchaser to give his name and dwelling place and pay for all lots at the close of sale. No lot or lots shall be removed from the premises until paid for, and a pass-out slip is obtained from Auctioneers clerk, but each and every lot shall immediately at the fall of the hammer be considered as delivered and be and remain in every respect the absolute risk and expense of the respective purchaser or purchasers thereof and shall be removed from the sale at the purchasers expense.
 5. Title (ie. ownership) to any animal or animals knocked down or sold to any person or persons until payment of the entire price bid by that person or persons shall be discharged in full to D.A. Barrett Auctions, Laurelcree House, Ballycurreen, Airport Road, Cork, Ireland, T12 T38Y. Tendering of a cheque, which is not subsequently honoured or not paid for any reason, shall be deemed to constitute non-payment.
 6. All loading shall be the duty and responsibility of the purchaser.
 7. All statements in the catalogue or any made by the Auctioneers at the time of sale, also the identification of the animals, are the entire responsibility of the vendors. The Auctioneers take no responsibility for the correctness of such statements or identities.
 8. The Auctioneers act, as agents for the vendors and any action taken by the purchaser must be against the vendor and not against the Auctioneer, and "vice, versa."
 9. Neither the vendors nor the Auctioneers will be responsible neither for any accident through fire or any other cause or whatsoever nor any damage done to, during or after the sale.
 10. If any of these conditions are unfulfilled, the vendors or the auctioneers shall have power to re-sell the lots, retaining any surplus and charging any deficiency and expense to the defaulter.
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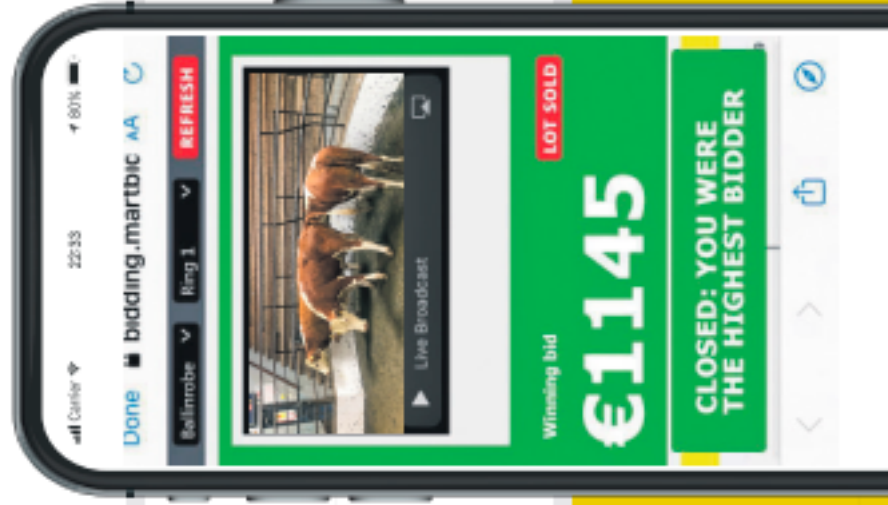
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