AURIVA
NEXT-GENERATION BREEDING



Sires directory
AUBRAC
2026-2027

O·S
RACE AUBRAC
organisme de sélection



EDITORIAL

For the Aubrac breed, 2026 is the year genomic evaluation is being rolled out. The sires in the AURIVA directory will now be presented with their IBOVAL indexes (French national beef genetic evaluation): genomic at first for the youngest bulls, then enriched with progeny performance as their careers progress.

This new information will help you fine-tune your matings even further by making the best choice for each of your cows. It also highlights the selection work carried out on suckling ability, with an average Daughter's milk (ALait) index above 105 across the sires in this offer.

Choosing AURIVA genetics means securing your replacements with females that will become productive cows. So start today: tap into the potential of the sires in this directory to shape tomorrow's cows and prepare the future of your herd.

Enjoy the read and successful matings!

- SEXED FEMALE
- SEXED MALE
- SEXED FEMALE/MALE
- FEMALE-SEXED ONLY
- POLLED
- SUITABLE FOR HEIFERS
- USE ON COWS

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VALSOU: PERFORMANCE JOINS THE DANCE

GAEC MODENEL DE BUZERT – St Martin Sous Vigouroux (15)

- GAEC MODENEL DE BUZERT – Marie, Alain and Christiane Modenel
- 200 ha (15 ha of temporary grassland, 20 ha of grass silage and 165 ha of natural grassland, including 56 ha of mountain pasture) across 4 sites

- 125 Aubrac dams
- Union Aubrac member and VA4 performance recording
- Sale of breeding stock (around 30 males/heifers per year, including 2–3 males to the station), sale of weanlings, 5–6 finished cows per year

For the 2026-2027 season, VALSOU joins the AURIVA Aubrac offer. An opportunity to introduce this new sire and to discover GAEC MODENEL DE BUZERT, which already bred another sire in the offer: OSLO.

At GAEC MODENEL, breeding is a long-standing family story. Alain set up in 1989, joined by Christiane in 2000 and then by Marie in 2013. Today, together they run 125 cows on 200 ha, including 56 ha of mountain pasture, in a typical Aubrac system where the cows move up to summer mountain pastures every year (transhumance). Enrolled in VA4 performance recording from the start, the farm has gradually built a uniform, high-performing herd, with a strong focus on selling breeding stock.



OPHELIE, dam of VALSOU

This is the background against which VALSOU (TRESOR/LEADER) was born, a calf who developed very well during his time at the station, finishing his test with a standout performance. Alain tells us: "He's a calf with a very good pedigree! We put him into the station in the autumn. He hadn't been pampered and was a bit lean, and he really filled out at the station." VALSOU comes from GAEC MODENEL's best line: his dam OPHELIE (LEADER/BUZERT) is a productive cow with an average calving interval (IVV) of 357 days, who stands out for her milk potential, with a Daughter's milk (ALait) index of 115: "She's a cow with milk who calves easily! She's a granddaughter of ETOILE, the herd's flagship cow." On the sire's side, VALSOU is by TRESOR (OCCITAN/DANSAIRE), a son of MARUELLE, a very good cow from EARL BOS DU FAYET. For his breeders, VALSOU therefore came with solid guarantees from birth: "He was a calf with potential. We always try to send our best calf to the station."

VALSOU is not the first AI sire born at GAEC MODENEL. Before him, OSLO had already joined the AURIVA directory, a bull whose progeny his breeders have been pleased to follow, particularly for its maternal qualities: "Our first OSLO heifers to calve have plenty of milk; we're very happy." Beyond his results, OSLO has also been a real showcase for the farm: "OSLO has given us great publicity!" Around 15 to 20% of the herd's matings are by AI, depending on the year: "Using AI sires brings genetic connectedness to my herd. It lets us compare ourselves with other herds, while also bringing genetic variability and producing interesting replacement females," Marie explains.

At GAEC MODENEL, selection is first and foremost about functional animals that are easy to handle. Docility tops the list of priorities, followed by pelvis, feet and legs, and milk. This choice matters especially in a herd managed in the mountains, and also for sales: "It's a very important criterion when you sell breeding stock. Here, we pay close attention to it; we know our cows, our bloodlines..." Milk is also closely watched: "In the mountains, if a cow has no milk, it shows straight away on the calf."



TRESOR, sire of VALSOU

With his balanced morphology, growth potential, very good pelvis and sound feet and legs, VALSOU brings together the qualities GAEC MODENEL looks for. His selection also rests on a top-level maternal line with reliable maternal qualities. A promising sire to discover in the AURIVA Aubrac 2026-2027 offer!

STATION-EVALUATED

VALSOU (RRC)

NEW

JOIN THE DANCE



N°FR1544044556

IE : 14A5984

Born on 23/12/2024 at GAEC MODENEL DE BUZERT (15 ST MARTIN SOUS VIGOUROUX)

NOT A CARRIER OF MH OR BULLDOG

SIRE: TRESOR (INS)
Calving ease: 98
NG HB : 80

- ♂ **PGS: OCCITAN (INS)** NG HB : 80
- ♀ **PGD: MARUELLE (MTE)** NG HB : 82

DAM: OPHELIE (MTE)
Daughter's milk: 115
Weaning merit: 97
Farm mat. merit: 108
NG HB : 81

- ♂ **MGS: LEADER (INS)** NG HB : 80
- ♀ **MGD: IDEALE (MTE)** NG HB : 81

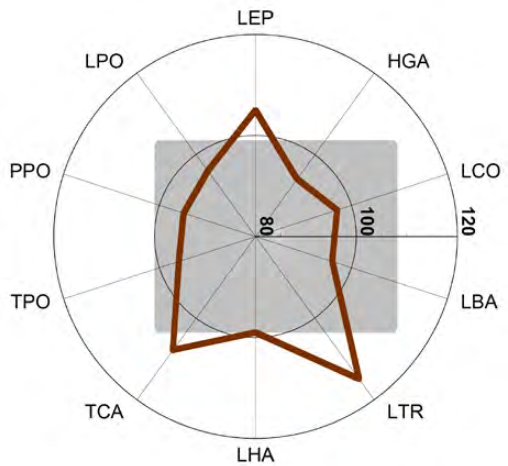
VALSOU is a very well-balanced bull morphologically, as shown by his indexes and his morphology scoring at the end of station testing. He stands out for his good growth potential and his consistently positive development from station entry to the end of testing. His main strengths are his depth, his thickness, a very good pelvis and sound feet and legs.

His sire is a young bull, widely used in the Modenel herd, from a good maternal line in the BOS DU FAYET herd.

His dam OPHELIE shows an excellent Daughter's milk (ALait) index of 115. She descends from the herd's very good line, with 5 generations of MTE-qualified cows with high-level scores. This is the ETOILE line, which is also highly reliable for maternal qualities.

103
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.44)

81
HERD-BOOK SCORE



Calving ease (Accuracy 0.80)	98
Weaning growth	102
Weaning muscle dev.	107
Weaning skeletal dev.	98
Weaning bone fineness	95
Weaning merit (Accuracy 0.59)	104
Daughter's milk	103
Station pelvic opening	102

STATION-EVALUATED

VOLDIN P (RRC)

NEW

FOR LONG-LASTING COWS



POLLED

N°FR1545005811

IE : 14A6035

Born on 22/11/2024 at EARL LAURENS (15 VABRES)

NOT A CARRIER OF MH OR BULLDOG

POLLED GENE: HETEROZYGOUS

SIRE: LUCARN (EVS)
Calving ease: 101
Daughter's milk: 116
Farm mat. merit: 118
NG HB : 82

- ♂ **PGS: FLOURIT (EVS)** NG HB : 82
- ♀ **PGD: UNARCISSE (MTE)** NG HB : 82

DAM: ODINE55EFB (MAG)
Daughter's milk: 100
Weaning merit: 105
Farm mat. merit: 103
NG HB : 77

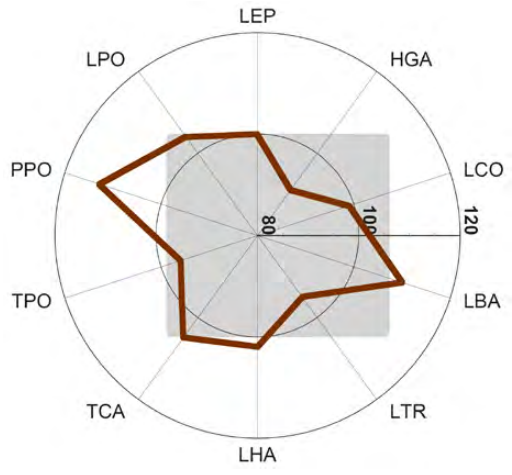
- ♂ **MGS: JOKER (AIA)** NG HB : 81
- ♀ **MGD: ISOLDE (MAT)** NG HB : 79

RRC-qualified at the station, VOLDIN P ticks every breed criterion, with the polled gene as a bonus. He shows very good growth potential combined with good muscle development scores and excellent functional traits. In addition, his pedigree is built on reliable maternal values.

On the sire's side is LUCARN EVS 82, a bull recruited as an adult for his maternal qualities.

His dam ODINE, a carrier of the polled gene, is a highly productive cow: 8 calves by the age of 9 years, with a calving interval (IVV) of 330 days. She is a daughter of ISOLDE (paternal granddam of REMIA PP and OTTO PP), bred by Ernest BAUMER. ODINE is still in production in the LAURENS herd (15), with a calving interval of 336 days. This line stands out for its longevity and productivity.

Avoid on the JOKER, LUCARN, OTTO PP and REMIA PP bloodlines.



110
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.48)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.81)	99
Weaning growth	103
Weaning muscle dev.	105
Weaning skeletal dev.	100
Weaning bone fineness	89
Weaning merit (Accuracy 0.62)	105
Daughter's milk	108
Station pelvic opening	99

STATION-EVALUATED

VERSAILLES (RRC)

THE LONGEVITY ADVANTAGE



N°FR1544066298

IE : 14A4417

Born on 01/02/2024 at M. XAVIER TARDIEU (15 PAULHAC)

NOT A CARRIER OF MH OR BULLDOG

SIRE: SAFRAN (INS)
Calving ease: 106
Weaning merit: 107
NG HB : 81

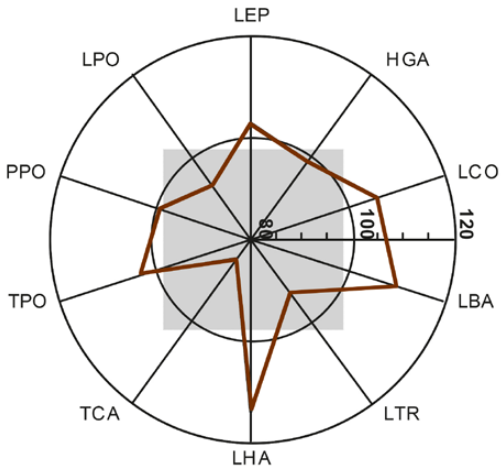
- ♂ **PGS: NICOIS (INS)** NG HB : 81
- ♀ **PGD: JONQUILLE (MAG)** NG HB : 79

DAM: PARISE (MAT)
Daughter's milk: 99
Weaning merit: 104
Farm mat. merit: 106
NG HB : 81

- ♂ **MGS: DAUVERGNE (INS)** NG HB : 83
- ♀ **MGD: CAPITAINE (MAG)** NG HB : 81

A very complete sire, VERSAILLES shows a well-balanced profile for muscle development and skeletal development. He stands out in particular for his widths and pelvic structure. He combines strong maternal qualities (Farm maternal merit 113, Daughter's milk 105) with top-level breed qualities to produce very good cows.

His dam, PARISE MAT 81, is a very true-to-type cow from bloodlines with excellent linear scores and outstanding longevity. CAPITAINE, VERSAILLES' maternal granddam, produced 14 calves over her career, surpassing her own dam TAMISE, with 12 progeny to her credit. VERSAILLES' sire, SAFRAN, is a consistent bull, producing light birthweight calves and showing very good predictors for suckling ability.



113
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.44)

82
HERD-BOOK SCORE

Calving ease (Accuracy 0.78)	102
Weaning growth	107
Weaning muscle dev.	102
Weaning skeletal dev.	101
Weaning bone fineness	102
Weaning merit (Accuracy 0.59)	110
Daughter's milk	105
Station pelvic opening	97

STATION-EVALUATED

VISIGOTH (RRC)

EXCEPTIONAL BLOODLINE



N°FR0335064994

IE : 14A4415

Born on 10/03/2024 at EARL DE PLANEIGE (03 LAFELINE)

NOT A CARRIER OF MH OR BULLDOG

SIRE: SISSAC (RRC)
Calving ease: 96
Weaning merit: 97
Farm mat. merit: 98
NG HB : 82

- ♂ **PGS: MACARON (INS)** NG HB : 82
- ♀ **PGD: JARRE (MTE)** NG HB : 82

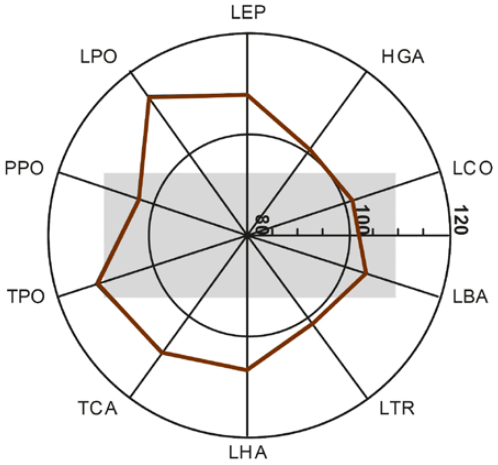
DAM: LAUZE (MTE)
Daughter's milk: 115
Weaning merit: 124
Farm mat. merit: 130
NG HB : 82

- ♂ **MGS: FIEROU (EVS)** NG HB : 83
- ♀ **MGD: FAIENCE (MTE)** NG HB : 82

A son of SISSAC, an RRC-qualified station sire, VISIGOTH combines a very strong pedigree with the renowned LAUZE MTE 82, one of the breed's top cows and dam of the AI bull TYROL.

VISIGOTH excelled at the station with top-tier indexes. He offers strong morphological potential, with excellent measurements in width, length and depth. His functional traits also stand out: depth, sound legs and a well-set stifle. He is also a very interesting sire for milking ability, with a Daughter's milk index of 107 confirming his dam's suckling qualities.

Avoid on the MISTRAL and TYROL bloodlines.



121
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.43)

82
HERD-BOOK SCORE

Calving ease (Accuracy 0.79)	97
Weaning growth	115
Weaning muscle dev.	112
Weaning skeletal dev.	110
Weaning bone fineness	91
Weaning merit (Accuracy 0.61)	119
Daughter's milk	107
Station pelvic opening	94

STATION-EVALUATED

URIOS (RRC)

POWER AND PERFORMANCE



N°FR1544084267

IE : 14A4418

Born on 26/12/2023 at EARL DE LA BOYLE (15 BREZONS)

NOT A CARRIER OF MH OR BULLDOG

SIRE: RAMSES (RVS)
Calving ease: 102
Weaning merit: 106
Farm mat. merit: 110
NG HB : 82

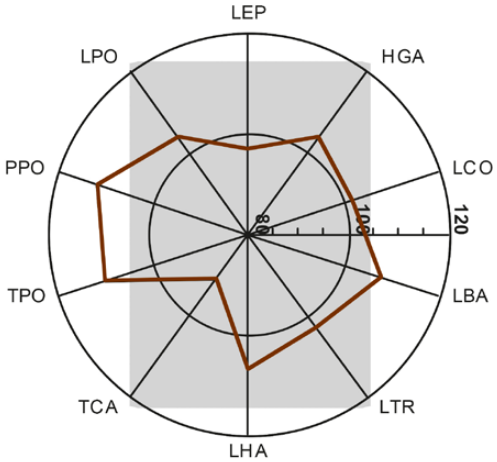
- ♂ **PGS: MIGNARD (INS)** NG HB : 83
- ♀ **PGD: HELENE (MAT)** NG HB : 83

DAM: PARISE (MAT)
Daughter's milk: 101
Weaning merit: 98
Farm mat. merit: 96
NG HB : 81

- ♂ **MGS: LARRY (INS)** NG HB : 79
- ♀ **MGD: MARGUERITE (MDS)** NG HB : 81

URIOS is a son of RAMSES, RVS-qualified and herd-book scored 82. RAMSES has been widely used in co-ownership (150 calves born) and produces very consistent progeny, with plenty of thickness and growth potential, combined with good calving ease.

His dam, PARISE MAT 81, is a thick-set, true-to-type cow with excellent production, especially for thickness. His maternal granddam, MARGUERITE MDS 81, is still in production in Hervé DECONQUAND's herd. Both the maternal and paternal lines are known for thick, true-to-type animals with strong longevity. These qualities are reflected in URIOS' harmonious phenotype: a sire with balanced morphology, very sound functional traits and good pelvic opening.



106
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.45)

82
HERD-BOOK SCORE

Calving ease (Accuracy 0.80)	99
Weaning growth	98
Weaning muscle dev.	111
Weaning skeletal dev.	95
Weaning bone fineness	97
Weaning merit (Accuracy 0.61)	104
Daughter's milk	107
Station pelvic opening	106

STATION-EVALUATED

UREBILLE (RRC)

AN OUTSTANDING MATERNAL PACKAGE



N°FR4823036098

IE : 14A3137

Born on 07/01/2023 at GAEC DE LA BUGE (48 RECOULES D'AUBRAC)

NOT A CARRIER OF MH OR BULLDOG

SIRE: ROCKY (AIA)
Calving ease: 108
Daughter's milk: 112
Farm mat. merit: 109
NG HB : 81

♂ **PGS: MESSI (EVS)**
NG HB : 82

♀ **PGD: HOLLANDE (MAT)**
NG HB : 80

DAM: NANCY (MTE)
Daughter's milk: 104
Weaning merit: 117
Farm mat. merit: 120
NG HB : 82

♂ **MGS: HERITIER (AIA)**
NG HB : 82

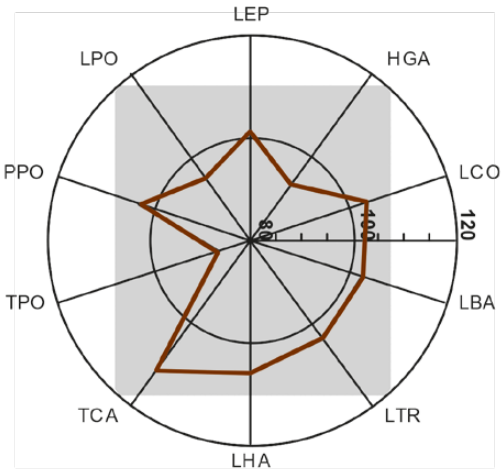
♀ **MGD: HELENE (MTE)**
NG HB : 82

UREBILLE is a son of ROCKY and NANCY (MTE, herd-book score 82), a cow reaching 129 points for Overall breeding index (ISU). She comes from an outstanding line at GAEC de la BUGE (department 48), with four generations of MTE-qualified cows scored above 81 and excellent maternal-value indexes.

At the station, UREBILLE showed good growth potential, with good length. He is wide over the topline with a very deep hindquarter. A highly functional sire, he is very strong in the back, with a very good pelvis, excellent pelvic opening and sound legs. His progeny reflect his phenotype.

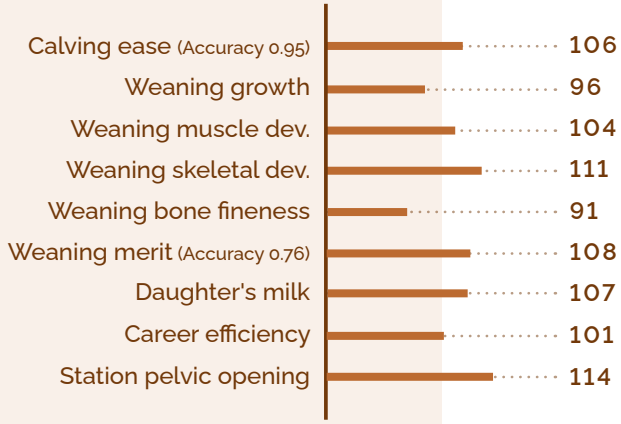
His progeny are medium-sized, with good length, very good toplines and excellent flat, wide pelves.

Avoid on the ROCKY, OCTAVE, HERITIER and DOLBY bloodlines.



111
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.51)

81
HERD-BOOK SCORE



PROVEN WEANING VALUES

UNIVERS (RRC)

NOBLE LINEAGE



N°FR1223072652

IE : 14A3136

Born on 03/02/2023 at GAEC DE LA ROUTE D'AUBRAC (12 LAGUIOLE)

NOT A CARRIER OF MH OR BULLDOG

SIRE: OURSON (RVS)
Calving ease: 98
Weaning merit: 121
Farm mat. merit: 125
NG HB : 81

- ♂ **PGS: LUCARN (EVS)** NG HB : 82
- ♀ **PGD: INSTABLE (MTE)** NG HB : 82

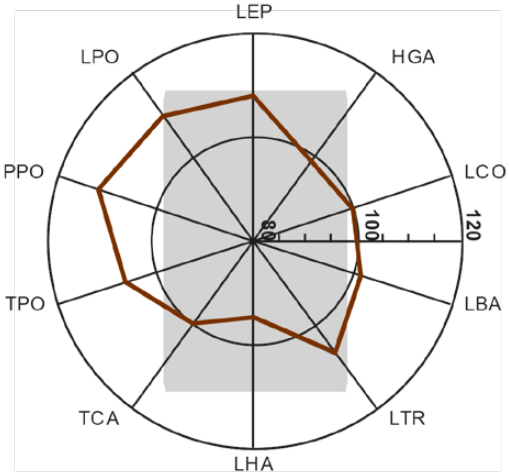
DAM: LAGUIOLE (MTE)
Daughter's milk: 103
Weaning merit: 104
Farm mat. merit: 105
NG HB : 81

- ♂ **MGS: FRANCOU (INS)** NG HB : 80
- ♀ **MGD: BAYONNE (MTE)** NG HB : 82

Grandson of LUCARN (RVS, herd-book score 82) on the sire's side, and of the famous DAME (MTE, herd-book score 82) from the TARDIEU herd (15), UNIVERS was born at GAEC de la Route d'Aubrac (12). His dam, LAGUIOLE MTE 81, is a milky cow with a Daughter's milk (ALait) index of 103, 9 calves to her credit and a calving interval (IVV) of 369 days. She is a daughter of BAYONNE (MTE, herd-book score 82), a cow with an outstanding career, with 14 calves and a 368-day calving interval. A very powerful sire, UNIVERS has sound legs and a long, wide pelvis. He is strongly marked for breed qualities.

His progeny show exceptional growth potential while retaining the breed's distinctive traits. They are tall and long, with tight toplines, width and chest depth.
Pelves are flat and very wide. They have attractive coat colour and magnificent Aubrac heads.

Avoid on the LUCARN bloodline.



115
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.50)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.96)	94
Weaning growth	123
Weaning muscle dev.	108
Weaning skeletal dev.	109
Weaning bone fineness	95
Weaning merit (Accuracy 0.75)	119
Daughter's milk	100
Station pelvic opening	98

PROVEN WEANING VALUES

TYROL (AIA)

PERFORMANCE AND STYLE



N°FR0339912791

IE : 14A1862

Born on 09/02/2022 at EARL DE PLANEIGE (03 LAFELINE)

NOT A CARRIER OF MH OR BULLDOG

SIRE: LIPTON (EVS)
Calving ease: 121
Weaning merit: 115
Farm mat. merit: 117
NG HB : 81

♂ **PGS: HERITIER (AIA)** NG HB : 82

♀ **PGD: ENDIVE (MTE)** NG HB : 81

DAM: LAUZE (MTE)
Daughter's milk: 115
Weaning merit: 124
Farm mat. merit: 130
NG HB : 82

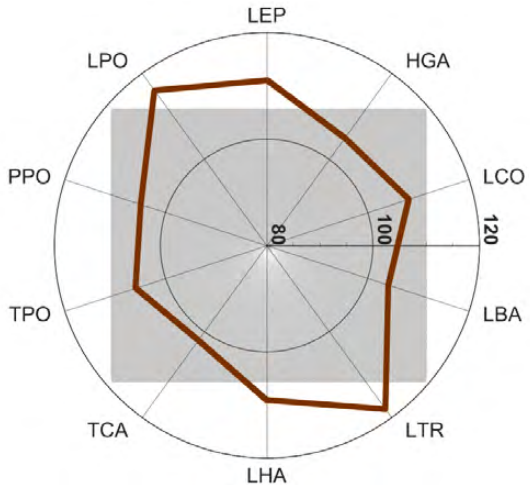
♂ **MGS: FIEROU (EVS)** NG HB : 83

♀ **MGD: FAIENCE (MTE)** NG HB : 82

Ranked No. 1 of his cohort at the La Borie station, TYROL is a very complete sire combining excellent growth potential with a very well-balanced morphology. His strong breed qualities and functional traits are also among his key assets. Born in the RESCHE herd (03), he is a son of LIPTON (EVS, herd-book score 81), with a Farm maternal merit (IVMAT) of 117.

TYROL's dam is the renowned LAUZE MTE 82, with one of the breed's best Overall breeding index (ISU) scores at 134 and a Daughter's milk index of 115. She is a daughter of FIEROU EVS 83 and FAIENCE MTE 82. TYROL's progeny are of a fairly thick type with good growth potential. They develop very well after weaning, particularly in skeletal development. His daughters will make good productive cows, given his Daughter's milk index of 111 and Farm maternal merit of 123.

Avoid on the HERITIER, MISTRAL and UREBILLE bloodlines.



123
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.55)

82
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	101
Weaning growth	109
Weaning muscle dev.	118
Weaning skeletal dev.	107
Weaning bone fineness	105
Weaning merit (Accuracy 0.88)	122
Daughter's milk	111
Weaning temperament	93
Station pelvic opening	98

PROVEN WEANING VALUES

TERRIBLE (AIA)

THE SAFE CHOICE FOR YOUR HEIFERS



N°FR1222074469

IE : 14A1864

Born on 13/02/2022 at SCEA MARTIN (12 ARGENCES-EN-AUBRAC)

NOT A CARRIER OF MH OR BULLDOG

SIRE: JOCOND (INS)
Calving ease: 112
Weaning merit: 93
Farm mat. merit: 106
NG HB : 83

- ♂ **PGS: GALANT (INS)** NG HB : 81
- ♀ **PGD: DRILLE (MTE)** NG HB : 81

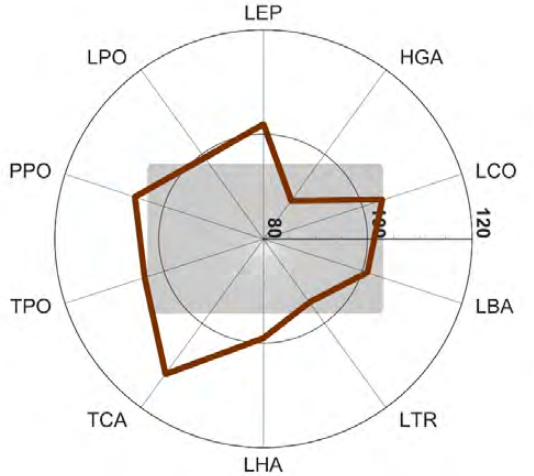
DAM: LODEVE (MAT)
Daughter's milk: 103
Weaning merit: 96
Farm mat. merit: 96
NG HB : 81

- ♂ **MGS: FEODAL (RRC)** NG HB : 83
- ♀ **MGD: DIVINE (MAT)** NG HB : 82

Powerful through the front end and strongly marked for breed type, TERRIBLE is a very well-balanced sire. He was born at SCEA Martin du Quié. He is a son of JOCOND INS 83, crowned Champion at the Paris International Agricultural Show (SIA) in 2019 and awarded Reserve Champion in 2020. His dam LODEVE MAT 81 is a very true-to-type cow with an excellent pelvis.

TERRIBLE is confirming excellent calving ease, allowing very wide use on heifers. His progeny are of a very late-maturing type, with very good breed qualities. His daughters will be hardy and have every asset needed for good longevity.

Avoid on the JUBILATOIR bloodline.



98
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.52)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.97)	112
Weaning growth	75
Weaning muscle dev.	95
Weaning skeletal dev.	90
Weaning bone fineness	95
Weaning merit (Accuracy 0.82)	88
Daughter's milk	109
Weaning temperament	105
Station pelvic opening	98

PROVEN WEANING VALUES

SIROCCO (AIA)

PRODUCTIVITY AND STYLE



CONNECTOR

N°FR1541085655

IE : 14A0342

Born on 07/01/2021 at GAEC DES GENTIANES (15 ST REMY DE CHAUDESAIGUES)

NOT A CARRIER OF MH OR BULLDOG

SIRE: GIBRAT (EVS)
Weaning merit: 105
Daughter's milk: 106
Farm mat. merit: 112
HB : 82

♂ **PGS: AMIRAL (INS)** NG HB : 82

♀ **PGD: VEINARDE (MDS)** NG HB : 80

DAM: LEBRE (MAT)
Daughter's milk: 109
Weaning merit: 104
Farm mat. merit: 111
NG HB : 80

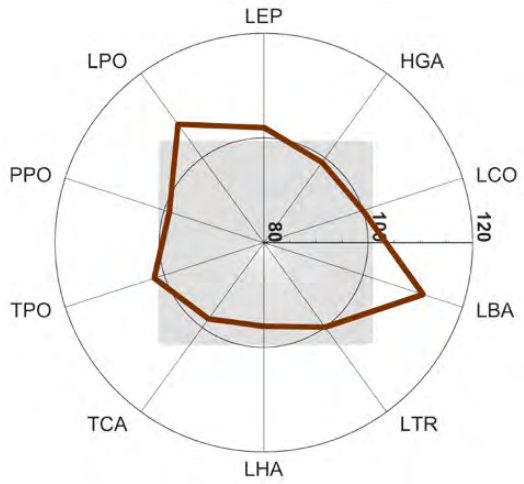
♂ **MGS: DOLBY (AIA)** NG HB : 81

♀ **MGD: FIERE (MAT)** NG HB : 79

Balanced in morphology, SIROCCO stands out for his top-level breed qualities. He is a very harmonious sire with an attractive head. Noticed at the station for his functional traits, he passes on excellent legs and flawless straightness to his progeny. SIROCCO is a sire for long-term breeding work, combining valuable maternal traits.

His pedigree is built on very high Farm maternal merit (IVMAT) values, giving him a particular interest for producing replacement females.

Avoid on the DOLBY bloodline.



107
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.58)

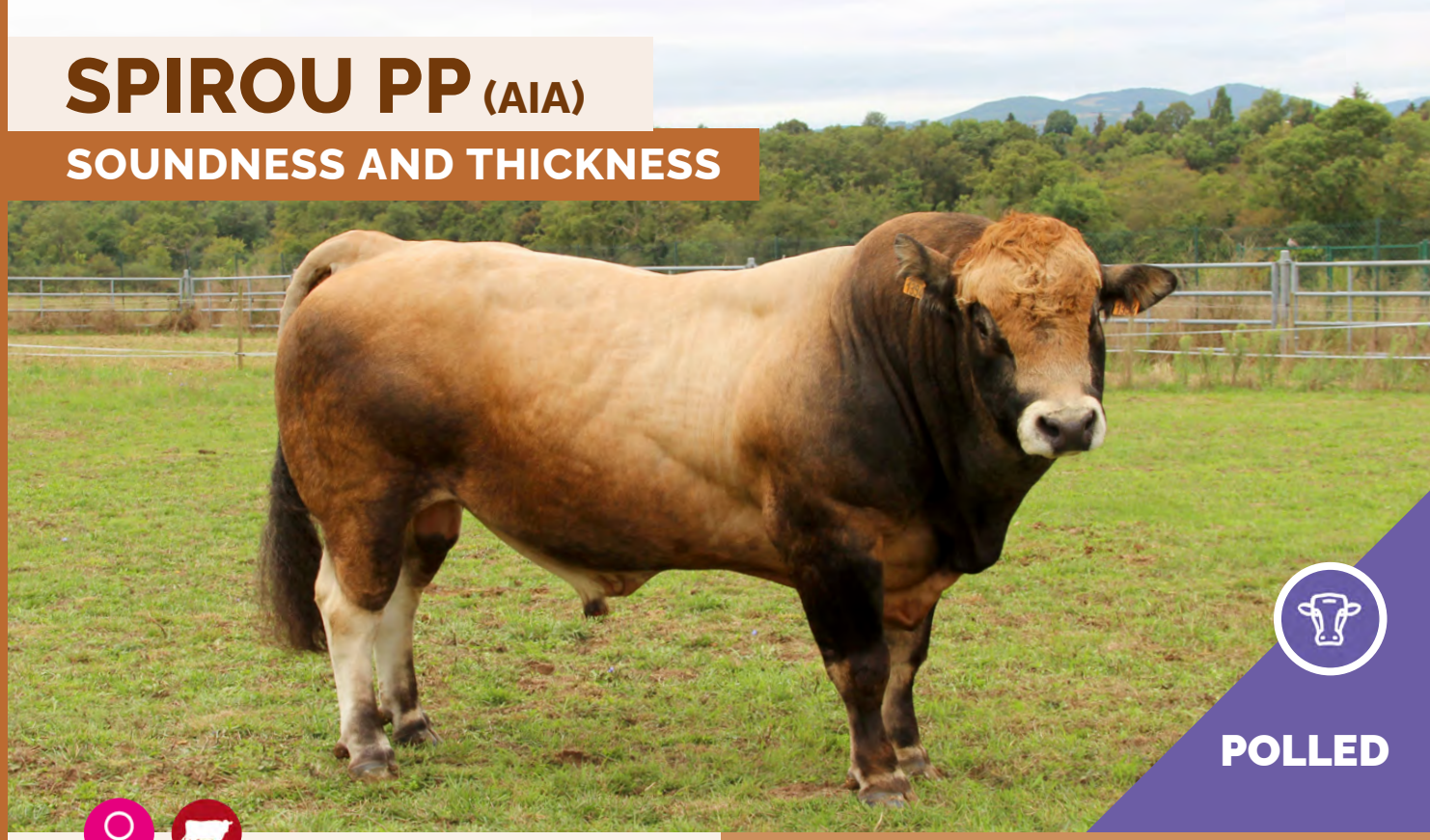
81
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	103
Weaning growth	97
Weaning muscle dev.	102
Weaning skeletal dev.	103
Weaning bone fineness	99
Weaning merit (Accuracy 0.91)	103
Daughter's milk	105
Career efficiency	103
Weaning temperament	97
Station pelvic opening	102

PROVEN WEANING VALUES

SPIROU PP (AIA)

SOUNDNESS AND THICKNESS



POLLED

N°FR1541031394

IE : 14A0341

Born on 08/03/2021 at M. BOUDOU DAVID (12 ARGENCES-EN-AUBRAC)

NOT A CARRIER OF MH OR BULLDOG

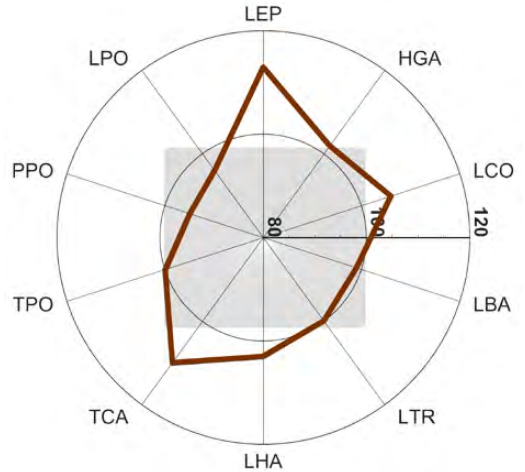
POLLED GENE: HOMOZYGOUS

SIRE: NOKID88EFB ♂
- ♂ **PGS: JOKER (AIA)** NG HB : 81
- ♀ **PGD: IDUNA (INS)** NG HB : 78

DAM: ODINGAM731 (INS) ♀ NG HB : 80
- ♂ **MGS: FILOU (INS)** NG HB : 83
- ♀ **MGD: MILDRED583 (MAT)** NG HB : 79

A sire from the polled-gene introgression programme, SPIROU PP is homozygous. He will produce 100% polled progeny. His pedigree makes him suitable for mating to OTTO EFB daughters, for breeders who wish to do so.

His calves are around the breed average for birthweight. They are thick, with very strong toplines and width through the pelvis and hindquarters. They are very sound on their feet and legs, with excellent straightness and good coat colour. His first daughters put to breeding show good morphology, well balanced between muscle development and skeletal development.



101
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.46)

79
HERD-BOOK SCORE

Calving ease (Accuracy 0.97)	97
Weaning growth	102
Weaning muscle dev.	106
Weaning skeletal dev.	102
Weaning bone fineness	92
Weaning merit (Accuracy 0.80)	103
Weaning temperament	97
Station pelvic opening	99

PROVEN WEANING VALUES

ROLEX (RRC)

GUARANTEED PERFORMANCE



N°FR1221121322

IE : 14A0340

Born on 13/12/2020 at EARL DURAND DU ROC (12 BROMMAT)

NOT A CARRIER OF MH OR BULLDOG

SIRE: NAUTILUS (RRC)
Calving ease: 100
Weaning merit: 123
Farm mat. merit: 111
NG HB : 83

♂ **PGS: JOLI (INS)** NG HB : 81

♀ **PGD: JONQUILLE (MTE)** NG HB : 82

DAM: GRENADINE (MAG)
Daughter's milk: 99
Weaning merit: 101
Farm mat. merit: 98
NG HB : 81

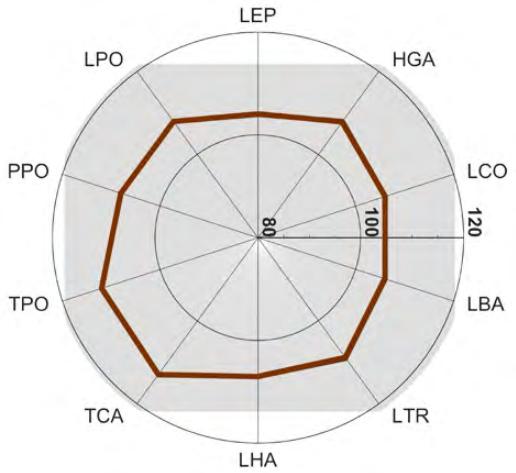
♂ **MGS: APOLLO (INS)** NG HB : 82

♀ **MGD: APPOLINE (MTE)** NG HB : 81

ROLEX is a powerful bull. His pelvis is very well structured, with length and strong width through the hips, trochanters and thigh. He offers excellent pelvic opening and strong breed qualities, thanks to his overall balance and head.

He passes these morphological strengths on to his progeny, particularly width through the shoulder and topline, and expression in the pelvis and thigh. His weanlings are highly marketable and are often the heaviest in sale lots.

Use on cows only.



98
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.53)

80
HERD-BOOK SCORE

Calving ease (Accuracy 0.98)	87
Weaning growth	115
Weaning muscle dev.	111
Weaning skeletal dev.	104
Weaning bone fineness	78
Weaning merit (Accuracy 0.87)	106
Daughter's milk	96
Weaning temperament	105
Station pelvic opening	108

PROVEN WEANING VALUES

PARIS (RVS)

THE REPLACEMENT ADVANTAGE



N°FR1219236550

IE : 14A4840

Born on 21/01/2019 at GAEC SOULENQ (12 MUR DE BARREZ)

NOT A CARRIER OF MH OR BULLDOG

SIRE: IDOLE (INS) ♂
Calving ease: 105
NG HB : 81

- ♂ **PGS: HERBET (EVS)** NG HB : 81
- ♀ **PGD: IDOLE (MAT)** NG HB : 82

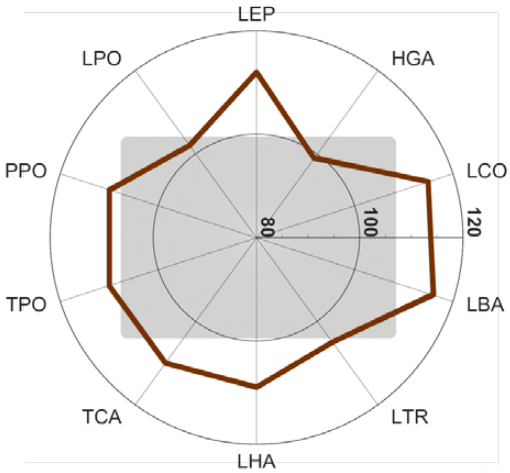
DAM: IMPERIALE (MTE) ♀
Daughter's milk: 100
Weaning merit: 114
Farm mat. merit: 114
NG HB : 82

- ♂ **MGS: ELAN (INS)** NG HB : 80
- ♀ **MGD: COMTESSE (MAT)** NG HB : 81

PARIS went through the La Borie station and earned an RRC qualification with a Morphology merit (IMOCR) of 109. He is now RVS-qualified (herd-book score 81) following his on-farm evaluation at GAEC de Ferluguet (48), with 90 calves born. His main strength is his calving ease, a trait firmly established and inherited from both paternal and maternal lines. His dam, IMPERIALE MTE 82, is an outstanding breeding cow, having produced three males qualified at station and two daughters qualified MTE in production in Emilien SOULENQ's herd.

PARIS' progeny show a very good balance between thickness and frame, with deep forequarters at weaning, also observed on his daughters, whether pregnant or, for the older ones, already in production.

PARIS is recommended for use on heifers and young cows, with the objective of producing high-quality replacement heifers.



107
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.47)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.90)	108
Weaning growth	97
Weaning muscle dev.	104
Weaning skeletal dev.	98
Weaning bone fineness	102
Weaning merit (Accuracy 0.75)	109
Weaning temperament	101
Station pelvic opening	94

PROVEN WEANING VALUES

ROCKY (AIA)

COMPLETE BALANCED TYPE



CONNECTOR

N°FR1540000849

IE : 1497603

Born on 03/01/2020 at GAEC TARDIEU BOULARD (15 ANDELAT)

NOT A CARRIER OF MH OR BULLDOG

SIRE: MESSI (EVS)
Calving ease: 107
Weaning merit: 108
Farm mat. merit: 111
NG HB : 82

- ♂ **PGS: HONORE (RRC)** NG HB : 81
- ♀ **PGD: HELICE (MAG)** NG HB : 82

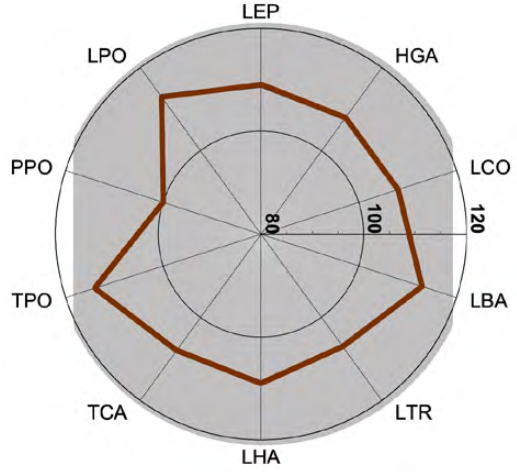
DAM: HOLLANDE (MAT)
Daughter's milk: 110
Weaning merit: 93
Farm mat. merit: 101
NG HB : 80

- ♂ **MGS: ECLAT (INS)** NG HB : 78
- ♀ **MGD: BRUNE (MAG)** NG HB : 79

ROCKY is THE heifer sire par excellence, combining excellent calving ease with the production of grey-coloured animals showing good size and length. Pelves are well positioned with long hindquarters.

His progeny have a very calm temperament. On the maternal side, his ancestry shows excellent Daughter's milk (ALait) values, with 112 for his sire and 110 for his dam.

Avoid on the UREBILLE bloodline.



109
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.69)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	108
Weaning growth	96
Weaning muscle dev.	94
Weaning skeletal dev.	99
Weaning bone fineness	96
Weaning merit (Accuracy 0.95)	102
Daughter's milk	112
Career efficiency	99
Weaning temperament	102
Station pelvic opening	117

PROVEN MATERNAL VALUES

OSLO (AIA)

POWER AND PELVIS



CONNECTOR

N°FR1538086552

IE : 1494831

Born on 16/01/2018 at GAEC MODENEL DE BUZERT (15 SAINT-MARTIN-SOUS-VIGOUROUX)

NOT A CARRIER OF MH OR BULLDOG

SIRE: LEBROU (INS)
Calving ease: 100
Daughter's milk: 96
Farm mat. merit: 94
NG HB : 81

- ♂ **PGS: ARTISTE (INS)** NG HB : 82
- ♀ **PGD: BARONNE (MTE)** NG HB : 82

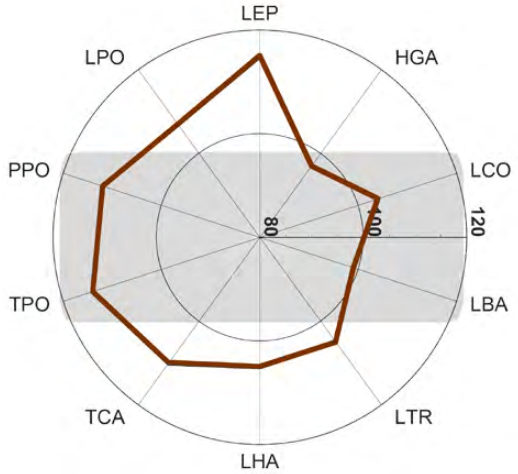
DAM: HULOTTE (MTE)
Daughter's milk: 107
Weaning merit: 105
Farm mat. merit: 111
NG HB : 80

- ♂ **MGS: DAMET (INS)** NG HB : 81
- ♀ **MGD: DUCHESSE (MAT)** NG HB : 80

Over several proofs, OSLO has consistently confirmed his excellent ability to produce outstanding weanlings. His progeny are very heavy, with plenty of volume and length, and they also rank above average for width. They display all the qualities of the Aubrac breed, including attractive coat colour and depth.

His first daughters, now in production, have shown excellent calving capability and good suckling ability.

Use on cows only and avoid on the BAYON bloodline.



116
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.87)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	92
Weaning growth	117
Weaning muscle dev.	108
Weaning skeletal dev.	110
Weaning bone fineness	103
Weaning merit (Accuracy 0.97)	112
Daughter's milk	104
Career efficiency	103
Weaning temperament	98
Station pelvic opening	112

PROVEN MATERNAL VALUES

OCEAN (AIA)

WIDE HORIZONS



CONNECTOR

N°FR1218079016

IE : 1494829

Born on 14/01/2018 at GAEC DE BARRIO (12 LAGUIOLE)

NOT A CARRIER OF MH OR BULLDOG

SIRE: ESPOIR (INS)
Calving ease: 100
Weaning merit: 103
Daughter's milk: 98
NG HB : 82

- ♂ **PGS: VIPER (EVS)** NG HB : 82
- ♀ **PGD: GIRONDE (MDS)** NG HB : 82

DAM: INDIENNE (MAT)
Daughter's milk: 113
Weaning merit: 105
Farm mat. merit: 115
NG HB : 82

- ♂ **MGS: FIEROU (EVS)** NG HB : 80
- ♀ **MGD: AMERIQUE (MAT)** NG HB : 81

Known in particular for his calving ease and the very good breed qualities of his progeny, OCEAN returns to the directory on the strength of his maternal-value indexes. He passes excellent suckling ability on to his daughters.

His daughters are medium-sized cows with chest width and depth, sound feet and legs, very attractive heads and nice coat colour.

OCEAN will leave hardy, very harmonious cows with good milking ability.



100
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.70)

81
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	105
Weaning growth	99
Weaning muscle dev.	107
Weaning skeletal dev.	81
Weaning bone fineness	95
Weaning merit (Accuracy 0.92)	107
Daughter's milk	104
Career efficiency	102
Weaning temperament	97
Station pelvic opening	101

PROVEN MATERNAL VALUES

MELLOU (RVS)

FUNCTIONALITY AND STYLE



N°FR1536074926

IE : 14A3442

Born on 12/02/2016 at GAEC MALBO (15 PIERREFORT)

NOT A CARRIER OF MH OR BULLDOG

SIRE: INDIEN (RVS)
Calving ease: 101
Weaning merit: 104
Farm mat. merit: 99
NG HB : 81

- ♂ **PGS: BAYON (AIA)** NG HB : 82
- ♀ **PGD: DEMOISELLE (MTE)** NG HB : 82

DAM: IVOIRE (MAT)
NG HB : 82

- ♂ **MGS: ELEGANT (INS)** NG HB : 82
- ♀ **MGD: FUMADE (MAT)** NG HB : 79

Born in the GAEC MALBO herd (15), MELLOU was recruited by the breed committee after siring calves in Nicolas RODIER's herd (15). A son of INDIEN (RVS, herd-book score 81) from the LACROIX herd (15) and IVOIRE (MAT, herd-book score 82), MELLOU is an excellent sire suitable for heifers, producing small calves at birth.

His progeny is characterised by good width and thickness over the topline, sound legs, and plenty of depth. His daughters in production show very functional pelves: flat and well opened at the hips, trochanters and pin bones. They are very deep, with excellent feet and legs. They also show good milking ability with good udders.

Avoid on the BAYON bloodline.

110
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.46)

81
HERD-BOOK SCORE



1st place in Section 2 (two-year-old heifers) at the Sommet de l'Élevage 2024 show: TENDRESSE, daughter of MELLOU (Nicolas RODIER, 15).

Calving ease (Accuracy 0.99)	103
Weaning growth	104
Weaning muscle dev.	106
Weaning skeletal dev.	98
Weaning bone fineness	100
Weaning merit (Accuracy 0.88)	111
Career efficiency	94
Weaning temperament	99

PROVEN MATERNAL VALUES

LUCARN (EVS)

REMARKABLE PHENOTYPE AND UNIQUE PEDIGREE



CONNECTOR

N°FR1215118736

IE : 1498588

Born on 07/01/2015 at GAEC DU SELVET (12 HUPARLAC)

NOT A CARRIER OF MH OR BULLDOG

SIRE: FLOURIT (EVS)
Calving ease: 100
Farm mat. merit: 108
Daughter's milk: 110
NG HB : 82

- ♂ **PGS: BULNET (INS)** NG HB : 82
- ♀ **PGD: RENONCULE (MAT)** NG HB : 79

DAM: UNARCISSE (MTE)
Daughter's milk: 113
Weaning merit: 104
Farm mat. merit: 114
NG HB : 82

- ♂ **MGS: NEPAL (RRC)** NG HB : 80
- ♀ **MGD: NARCISSE (MAT)** NG HB : 82

A show-ring standout in the breed, LUCARN is a sire with an exceptional phenotype. He combines strong morphological power with excellent breed qualities. LUCARN brings together prestigious bloodlines: he is out of UNARCISSE MTE 82 from GAEC du Selvet and by FLOURIT EVS 82, born in the same herd and indexed 110 for Daughter's milk (ALait).

His progeny display very sound feet and legs, with marked depth and tight toplines. Heads are outstanding, with broad muzzles. His daughters have excellent milking ability and long, flat pelves, and should age very well.



3rd place in Section 2 (two-year-old heifers) at the Sommet de l'Élevage 2024 show: F. JONQUILLE, daughter of LUCARN (Xavier TARDIEU, 15).

118
FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.72)

82
HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	101
Weaning growth	104
Weaning muscle dev.	93
Weaning skeletal dev.	103
Weaning bone fineness	95
Weaning merit (Accuracy 0.97)	100
Daughter's milk	116
Career efficiency	100
Weaning temperament	93

PROVEN MATERNAL VALUES

OTTO657EFB (INS)

THE POLLED PIONEER



N°DE0123125444 - IE : 1495141
Born on 13/05/2018 at HOF SHONBERG PEENETAL (ALLEMAGNE)
NOT A CARRIER OF MH OR BULLDOG
POLLED GENE: HOMOZYGOUS

SIRE: LOBRAC EFB (RVS)
Calving ease: 109
Weaning merit: 103
Farm mat. merit: 104
NG HB : 80

- **PGS: ROUSSEL (EVS)** NG HB : 83
- **MGS: BAYON (AIA)** NG HB : 82

98 FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.86)

79 HERD-BOOK SCORE

Calving ease (Accuracy 0.99)	104
Weaning growth	87
Weaning muscle dev.	108
Weaning skeletal dev.	101
Weaning bone fineness	99
Weaning merit (Accuracy 0.93)	99
Daughter's milk	94
Career efficiency	103
Weaning temperament	102

OTTO's progeny are thick, with very straight toplines and sound feet and legs. His first daughters in production show very good calving capability. He remains a first-choice sire for introducing the polled gene into your herd.

ROYAL (AIA)

RELIABLE WIDTH



N°FR4821081017 - IE : 14A0343
Born on 12/12/2020 at GAEC BOISSIER (48 PONT DE MONTVERT)
NOT A CARRIER OF MH OR BULLDOG

SIRE: OURSON (INS)
NG HB : 81

- **PGS: HOUBLON (INS)** NG HB : 82
- **MGS: EXPERT (INS)** NG HB : 82

101 FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.50)

82 HERD-BOOK SCORE

Calving ease (Accuracy 0.98)	99
Weaning growth	90
Weaning muscle dev.	107
Weaning skeletal dev.	93
Weaning bone fineness	94
Weaning merit (Accuracy 0.84)	94
Daughter's milk	112
Weaning temperament	109
Station pelvic opening	101

ROYAL is the ideal sire for improving topline thickness and hindquarter width. He produces deep animals, very strong through the forequarters and on their feet and legs.

PACHA (AIA)

EXTRA THICKNESS



N°FR1220044297 - IE : 1497601
Born on 16/12/2019 at EARL DE VENZAC (12 MUR-DE-BARREZ)
NOT A CARRIER OF MH OR BULLDOG

SIRE: LEBROU (INS)
Calving ease: 97
Weaning merit: 96
Farm mat. merit: 98
NG HB : 81

- **PGS: GIBRAT (EVS)** NG HB : 81
- **MGS: DUROC (AIA)** NG HB : 83

103 FARM MAT. MERIT
AU.PF.26.1 (Accuracy 0.57)

80 HERD-BOOK SCORE

Calving ease (Accuracy 0.97)	95
Weaning growth	102
Weaning muscle dev.	109
Weaning skeletal dev.	112
Weaning bone fineness	103
Weaning merit (Accuracy 0.86)	104
Daughter's milk	103
Career efficiency	98
Weaning temperament	93
Station pelvic opening	106

With growth, thickness and length, PACHA is an ideal sire for adding kilos of meat at weaning. His calves are also very sound on their feet and legs, with good, wide pelves. His positive Daughter's milk index confirms his value for producing replacement females.

SUMMARY TABLES – INDEXES

NAME	Num.	SIRE / MGS	BIRTH BREEDER	IFNAIS	CD IFNAIS	CRsev	DMsev	DSsev	FOSsev	ISEVR	CD ISEVR	AVEL	ALAIT	IVMAT	CD IVMAT	EFCAR	COMPsev
VOLDIN P *	FR1545005811	LUCARN/JOKER	EARL LAURENS	99	0.81	103	105	100	89	105	0.62	98	108	110	0.48		
VISIGOTH	FR0335064994	SISSAC/FIEROU	EARL DE PLANEIGE	97	0.79	115	112	110	91	119	0.61		107	121	0.43		
VIDALI P	FR1224126022	HEUREUX/CESAR	GAEC LA VIDALIE														
VERSAILLES	FR1544066298	SAFRAN/DAUVERGNE	TARDIEU X	102	0.78	107	102	101	102	110	0.59		105	113	0.44		
VALSOU **	FR1544044556	TRESOR/LEADER	GAEC MODENEL DE BUZERT	98	0.8	102	107	98	95	104	0.59		103	103	0.44		
URIOS	FR1544084267	RAMSES/LARRY	EARL DE LA BOYLE	99	0.8	98	111	95	97	104	0.61		107	106	0.45		
UREBILLE	FR4823036098	ROCKY/HERITIER	GAEC DE LA BUGE	106	0.95	96	104	111	91	108	0.76	94	107	111	0.51	101	
UNIVERS *	FR1223072652	OURSON/FRANCOU	GAEC DE LA ROUTE D'AUBRAC	94	0.96	123	108	109	95	119	0.75		100	115	0.5		
TYROL	FR0339912791	LIPTON/FIEROU	EARL DE PLANEIGE	101	0.99	109	118	107	105	122	0.88	93	111	123	0.55		93
TERRIBLE	FR1222074469	JOCOND/FEODAL	SCEA MARTIN	112	0.97	75	95	90	95	88	0.82	96	109	98	0.52		105
TANGO *	FR0808310222	RAMSES/HELVETIQUE	EARL HOURLIER JN	102	0.85	97	101	93	99	99	0.6		101	98	0.46		
SPIROU PP *	FR1541031394	NOKID88EFB/FILOU	BOUDOU D	97	0.97	102	106	102	92	103	0.8			101	0.46		97
SIROCCO	FR1541085655	GIBRAT/DOLBY	GAEC DES GENTIANES	103	0.99	97	102	103	99	103	0.91	100	105	107	0.58	103	97
ROYAL	FR4821081017	OURSON/EXPERT	GAEC BOISSIER	99	0.98	90	107	93	94	94	0.84		112	101	0.5		109
ROLEX	FR1221121322	NAUTILUS/APOLLO	EARL DURAND DU ROC	87	0.98	115	111	104	78	106	0.87	107	96	98	0.53		105
ROCKY	FR1540000849	MESSI/ECLAT	GAEC TARDIEU BOULARD	108	0.99	96	94	99	96	102	0.95	85	112	109	0.69	99	102
RETORTILAT	FR4820084887	CHAMPION/GOLDWIND	ROUMEJON T	104	0.96	87	100	94	107	93	0.73	106	100	94	0.55	100	105
REMIA PP	FR1220118694	MEROS55EFB/ROUSSEL	VAYSSIERE O														
PARIS	FR1219236550	IDOLE/ELAN	GAEC SOULENQ	108	0.9	97	104	98	102	109	0.75			107	0.47		101
PACHA	FR1220044297	LEBROU/DUROC	EARL DE VENZAC	95	0.97	102	109	112	103	104	0.86	103	103	103	0.57	98	93
OXFORD *	FR1539076866	MIGNON/HECTOR	GAEC TARDIEU BOULARD	88	0.98	97	117	96	92	94	0.84	108	103	92	0.67	102	94
OTTO657EFB	DE0123125444	LOBRAC EFB/BAYON	HOF SHONBERG PEENETAL	104	0.99	87	108	101	99	99	0.93	115	94	98	0.86	103	102
OSLO	FR1538086552	LEBROU/DAMET	GAEC MODENEL DE BUZERT	92	0.99	117	108	110	103	112	0.97	108	104	116	0.87	103	98
OCEAN	FR1218079016	ESPOIR/FIEROU	GAEC DE BARRIO	105	0.99	99	107	81	95	107	0.92	84	104	100	0.7	102	97
OBRAKLAIT *	FR1219115290	DAUPHIN/REMUS	GAEC DE LA VOLTE	103	0.96							92				101	
MELLOU	FR1536074926	INDIEN/ELEGANT	GAEC MALBO	103	0.99	104	106	98	100	111	0.88	103		110	0.46	94	99
MARQUIS	FR1216038525	GENTILLOU/CARDIN	GAEC MARINIAC DE VINES	104	0.99	87	107	90	100	97	0.89	93	97	90	0.77	105	104
MARLEY	FR4817051574	JOYEUX/AUBRAC	GAEC FERRIER	94	0.99	102	103	108	101	98	0.93	84	112	101	0.79	100	107
LUCARN	FR1215118736	FLOURIT/NEPAL	GAEC DU SELVET	101	0.99	104	93	103	95	100	0.97	98	116	118	0.72	100	93
LANCOU	FR1535112109	BERGER/SULTAN	BERTRAND JL	97	0.98	85	93	105	105	80	0.89	116	110	100	0.78	111	111
JUPITER	FR4815034662	HEUREUX/AGNEAU	ROUMEJON T	103	0.96	84	102	89	100	90	0.79	106	107	98	0.65	101	99
JUBILATOIR	FR1214027955	FEODAL/VOICI	SCEA MARTIN	107	0.99	101	101	109	91	111	0.96	96	103	111	0.89	99	107
JINTOU	FR4815008930	HERITIER/ELEGANT	GAEC CROZAT DES DUCS	116	0.98	81	98	77	108	98	0.86	103	95	95	0.72	98	100
JAZZ	FR4815002904	HELP/SENIOR	GRAS JC	92	0.98	104	103	108	104	97	0.87	93	104	97	0.77	105	95

* Available in female-sexed semen

** Available exclusively in female-sexed semen

* Available in male-sexed semen

INDEX

IFNAIS: Calving ease index
CD: Accuracy (coefficient of determination)
CRsev: Weaning growth potential
DMsev: Weaning muscle development
DSsev: Weaning skeletal development
FOSsev: Weaning bone fineness
ISEVR: Weaning merit (overall weaning index)
AVEL: Calving capability
ALAIT: Daughter's milk (suckling ability)
IVMAT: Farm maternal merit (overall maternal value index)
EFCAR: Career efficiency
COMPsev: Weaning temperament

EXTERNAL MEASUREMENTS

LEP: Shoulder width
LPO: Chest width
PPO: Chest depth
TPO: Chest girth
LHA: Hip width
LTR: Trochanter width
LBA: Pelvis length
LCO: Body length
HGA: Withers height

INTERNAL MEASUREMENTS

HSP: Sacro-pubic height
BIM: Mid bi-iliac width

YPERIOS®
NEW-GENERATION CROSSBREEDING

YPERIOS,
TAILOR-MADE CROSSBREEDING
FOR SUCKLER HERDS



YOU KNOW THEIR QUALITIES, **GENOTYPING REVEALS THEIR FULL POTENTIAL!**



Because choosing earlier means progressing faster: with genotyping, reveal what isn't always visible!

Morphology, maternal qualities, calving ease, growth, beef traits: alongside your own expertise, the genomic indexes provided by genotyping will help you select your animals faster.

Used by the breeding programme for several years, genotyping is now available in your herds.

So don't wait any longer: give your females and your objectives an evaluation tool that has already proven itself for the breed as a whole.

THE 3 BENEFITS OF GENOTYPING

ACCURACY: Assess your females' potential more precisely by adding more accurate indexes to morphology and pedigree criteria.

CONFIDENCE: Sort your animals faster and plan your matings to invest in the right place at the right time (AI, sexed semen, embryos, etc.).

PROGRESS: Make the most of your genetics and turn every animal and every generation into a driver of progress for your farm.

Genotyping packages: available for females with validated parentage (CPB)

AUBRAC GEN'

INCLUDED

✓ Parentage verification (VCG)
✓ Muscular hypertrophy (MH)
✓ Bulldog

DISCOUNT

-10€ for Union Aubrac members

€65

RECOMMENDED

"SIMULTANEOUS" GENOTYPING PACK
AUBRAC GEN' + AUBRAC EVAL'

INCLUDED

✓ Parentage verification (VCG)
✓ Muscular hypertrophy (MH)
✓ Bulldog
✓ Genomic evaluation

COMBINABLE DISCOUNTS

-10€ for Union Aubrac members

-15€ if enrolled in the QM or CR package

€97

AUBRAC EVAL'
(if AUBRAC GEN' already done)

INCLUDED

✓ Genomic evaluation

DISCOUNT

-15€ if enrolled in the QM, CR, Morpho or VA4 package

€50

OPTIONS*

+ AUBRAC GEN' DAM: €40 (preferential rate if sampled at the same time as her offspring)

+ POLLED TEST: €10

*Prices valid for the AUBRAC GEN' offer and the SIMULTANEOUS GENOTYPING PACK

AURIVA
L'ÉLEVAGE NOUVELLE GÉNÉRATION

SAS GENOBRAC



To find out more, contact your **AURIVA technician**, **Union Aubrac** or your **AI cooperative**.