



RAJASTHAN SEMEN COMPANY



BEST SEMEN

AT AFFORDABLE RATES

Established in 2012, Rajasthan Semen Company has been the leading semen supplier in Jaipur. We are highly acclaimed when it comes to catering to more than 18 states across India as per their respective needs and requirements.



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contact@rajasthansemen.com

www.rajasthansemen.com



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA11264 420018766474
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	23/08/2009
Weight at birth (in Kgs)	43

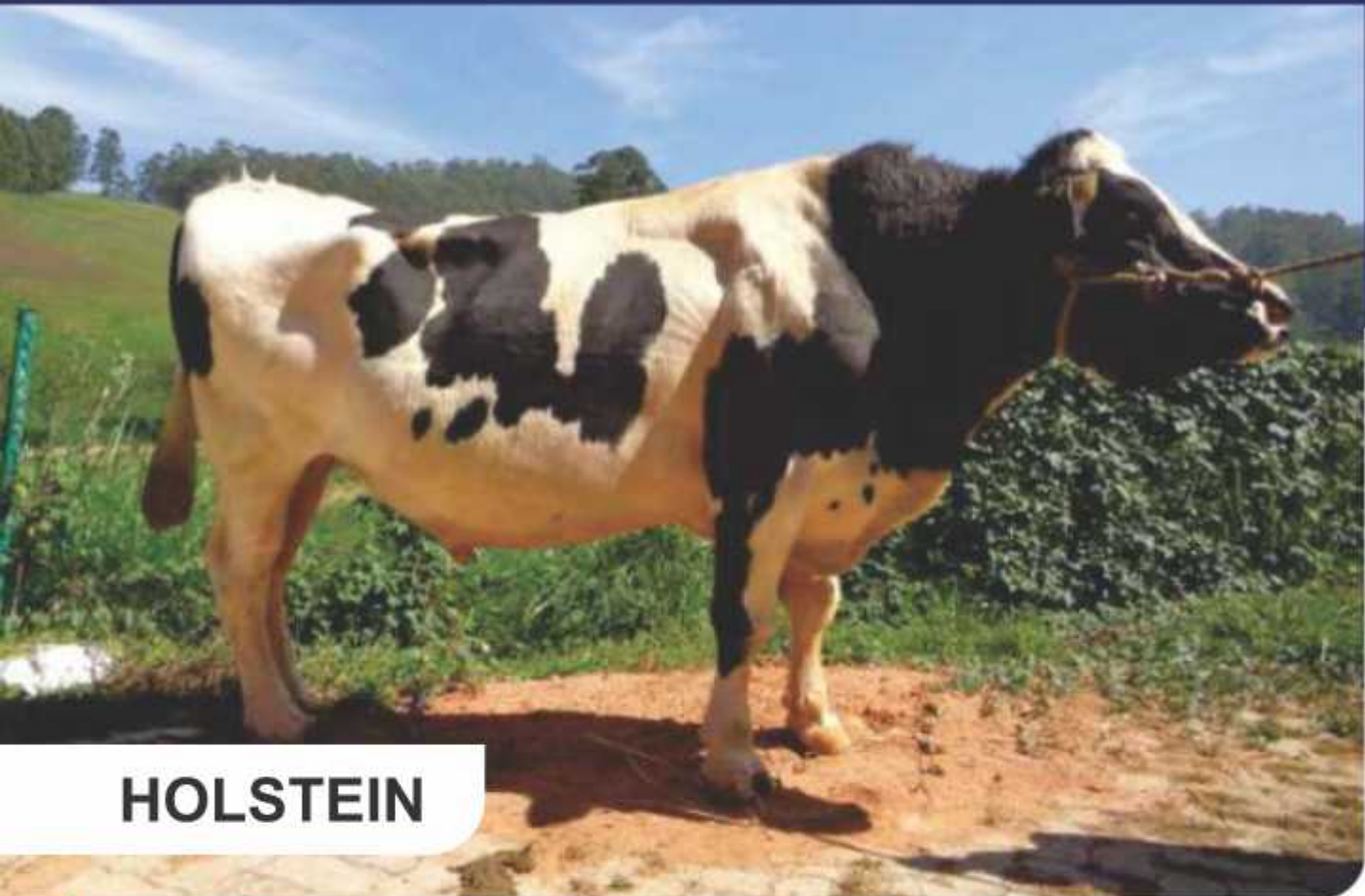
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6177
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	12661
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA11265 420018766485
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	31/08/2009
Weight at birth (in Kgs)	40

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6352
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	12661
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14514 420018766510
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/01/2010
Weight at birth (in Kgs)	40

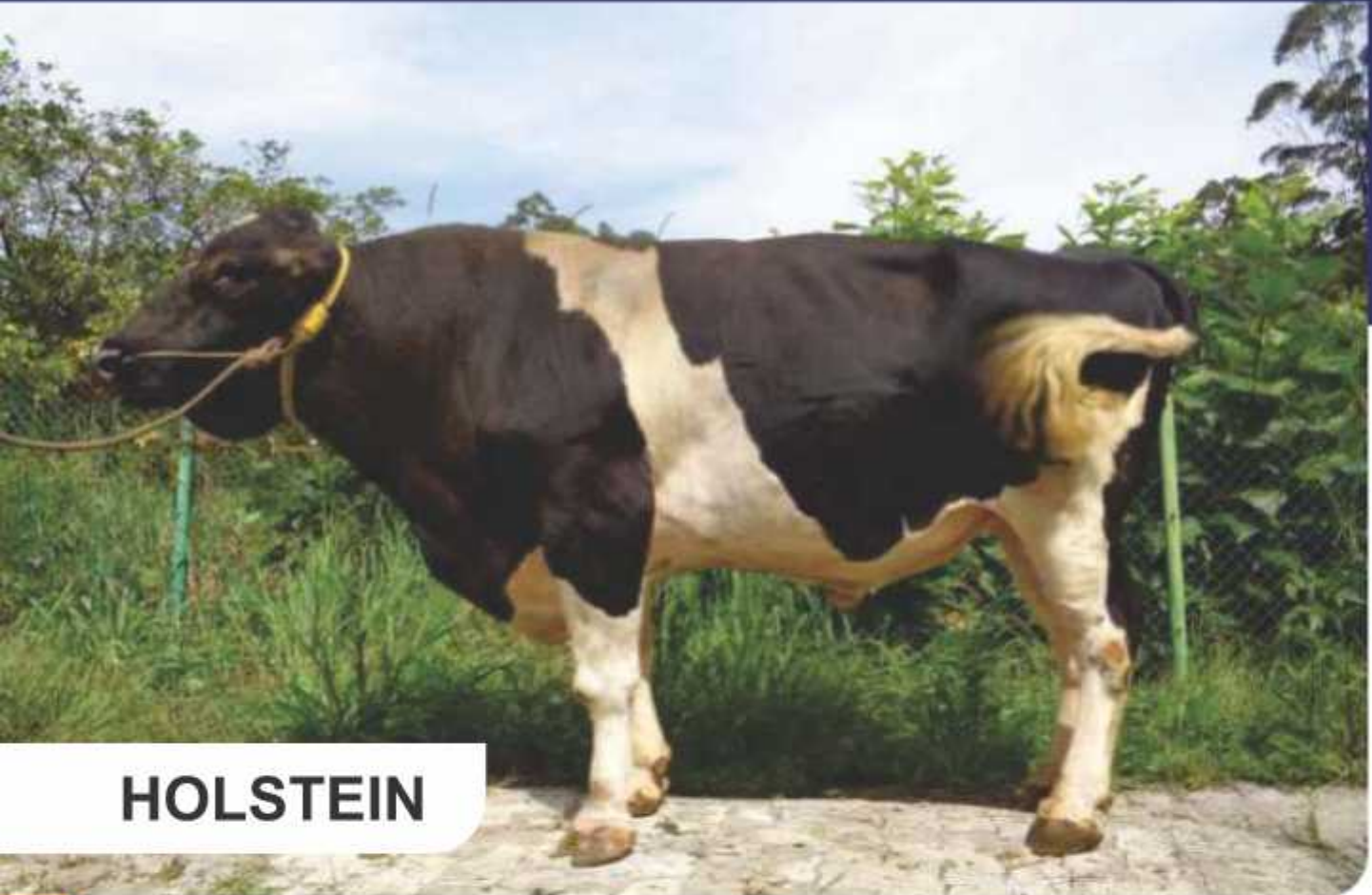
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	7039
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	6738
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15920 420018765870
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	8/8/2010
Weight at birth (in Kgs)	45

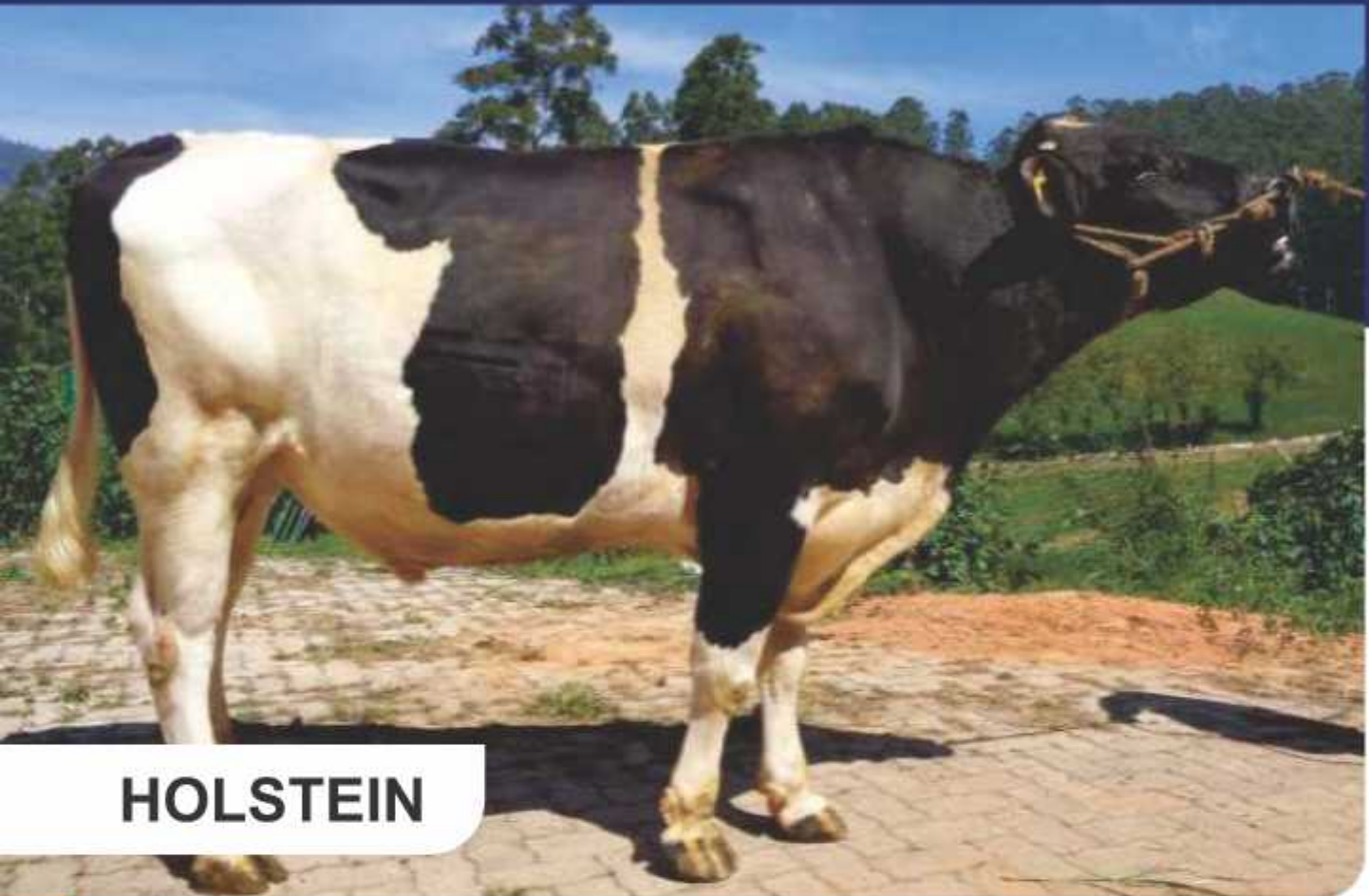
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6678
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	9802
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14515 420018765881
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	06/01/2011
Weight at birth (in Kgs)	38

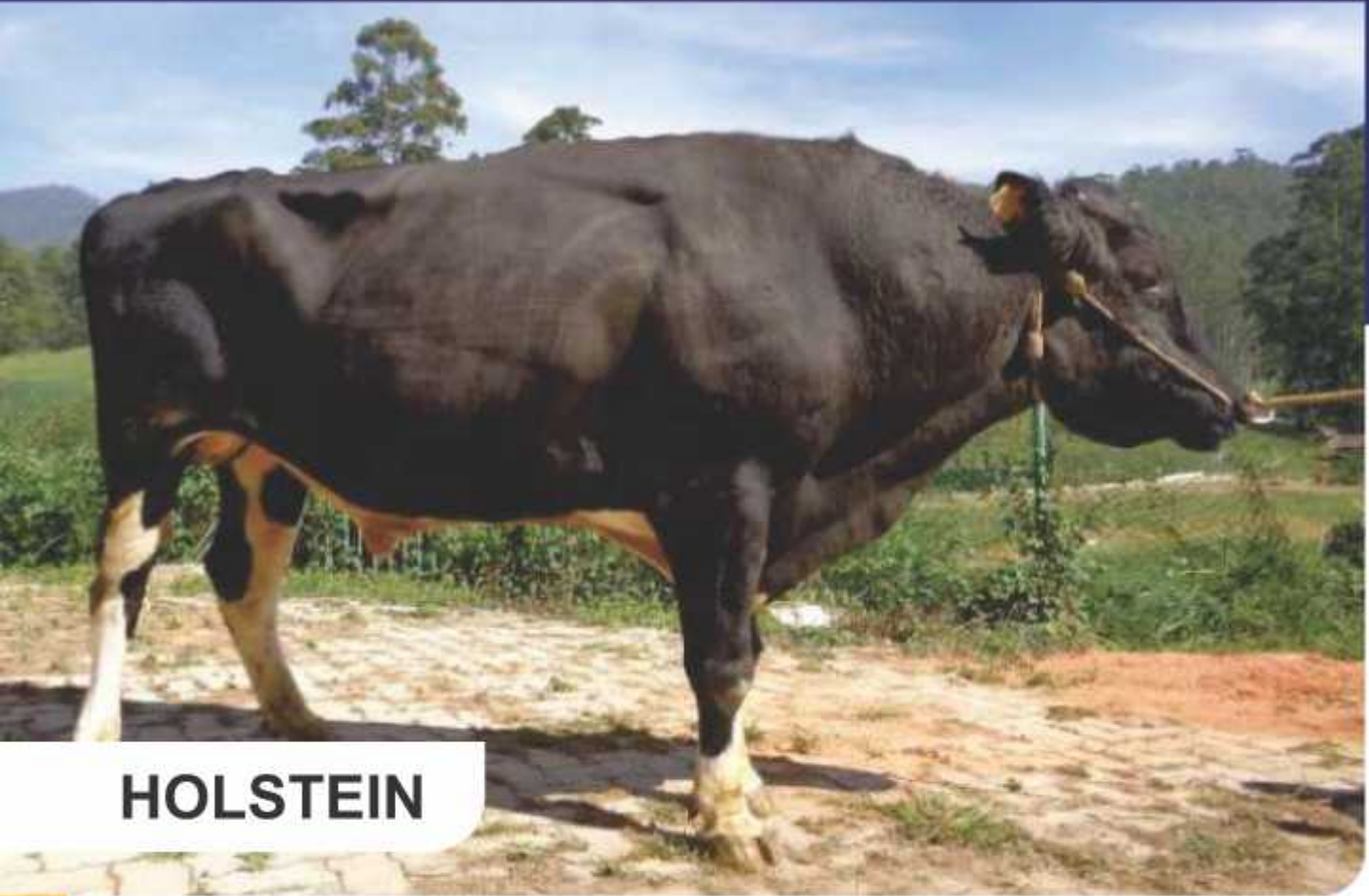
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	7391
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	8554
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14236 420018765926
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	2/2/2012
Weight at birth (in Kgs)	30

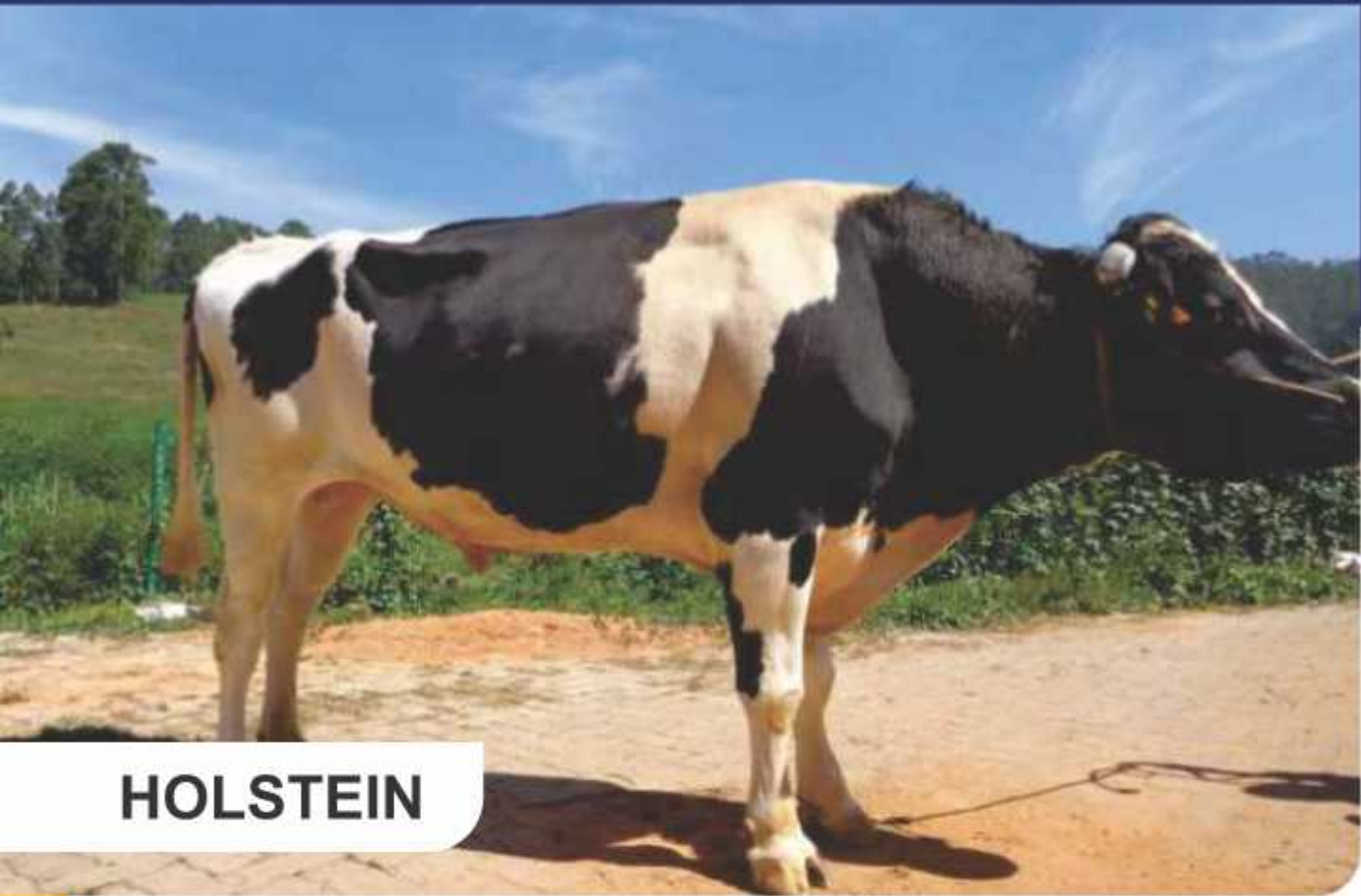
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6543
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14235 420018765937
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/05/2012
Weight at birth (in Kgs)	30

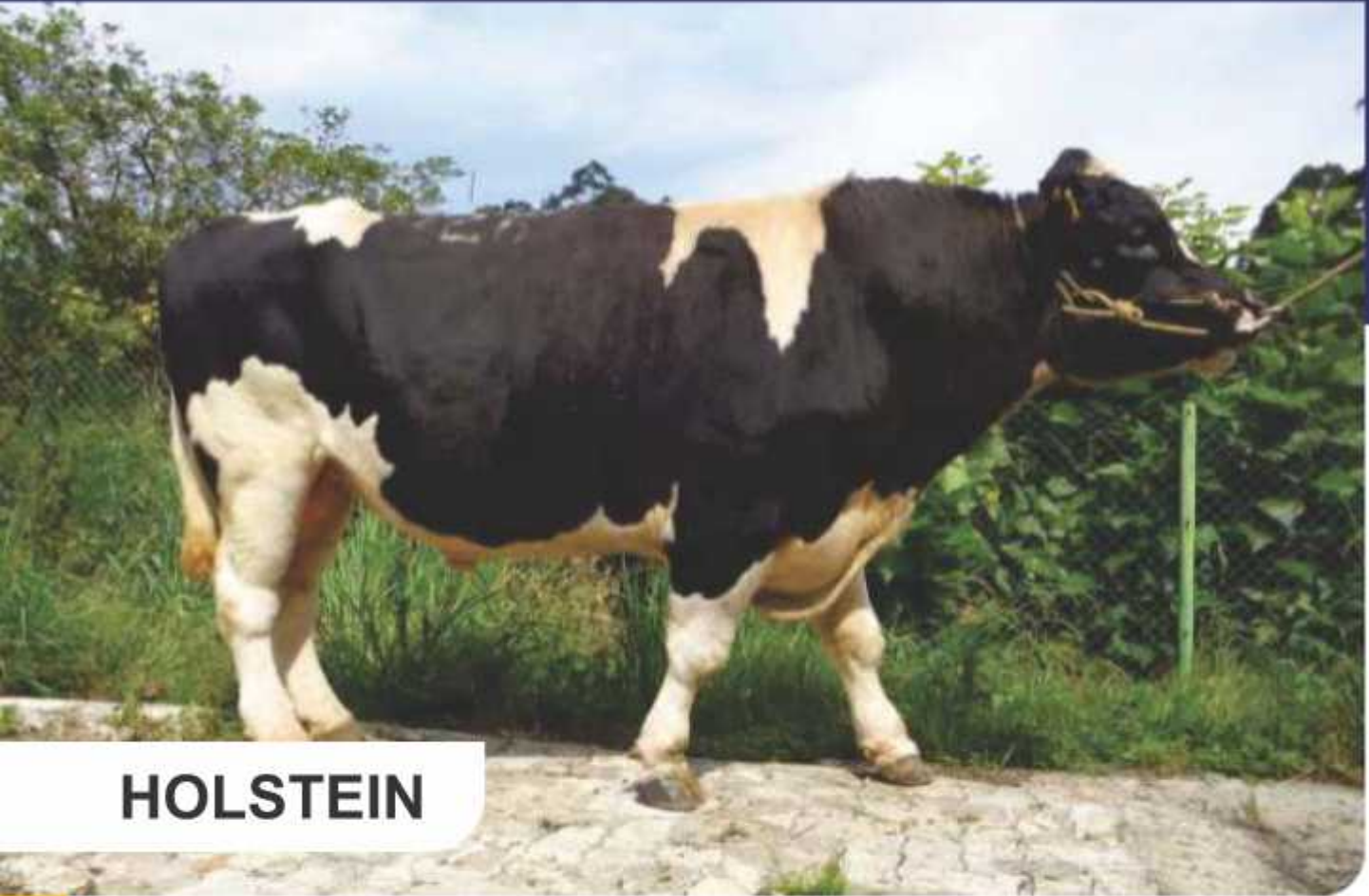
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6839
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14165 420018765948
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/09/2012
Weight at birth (in Kgs)	35

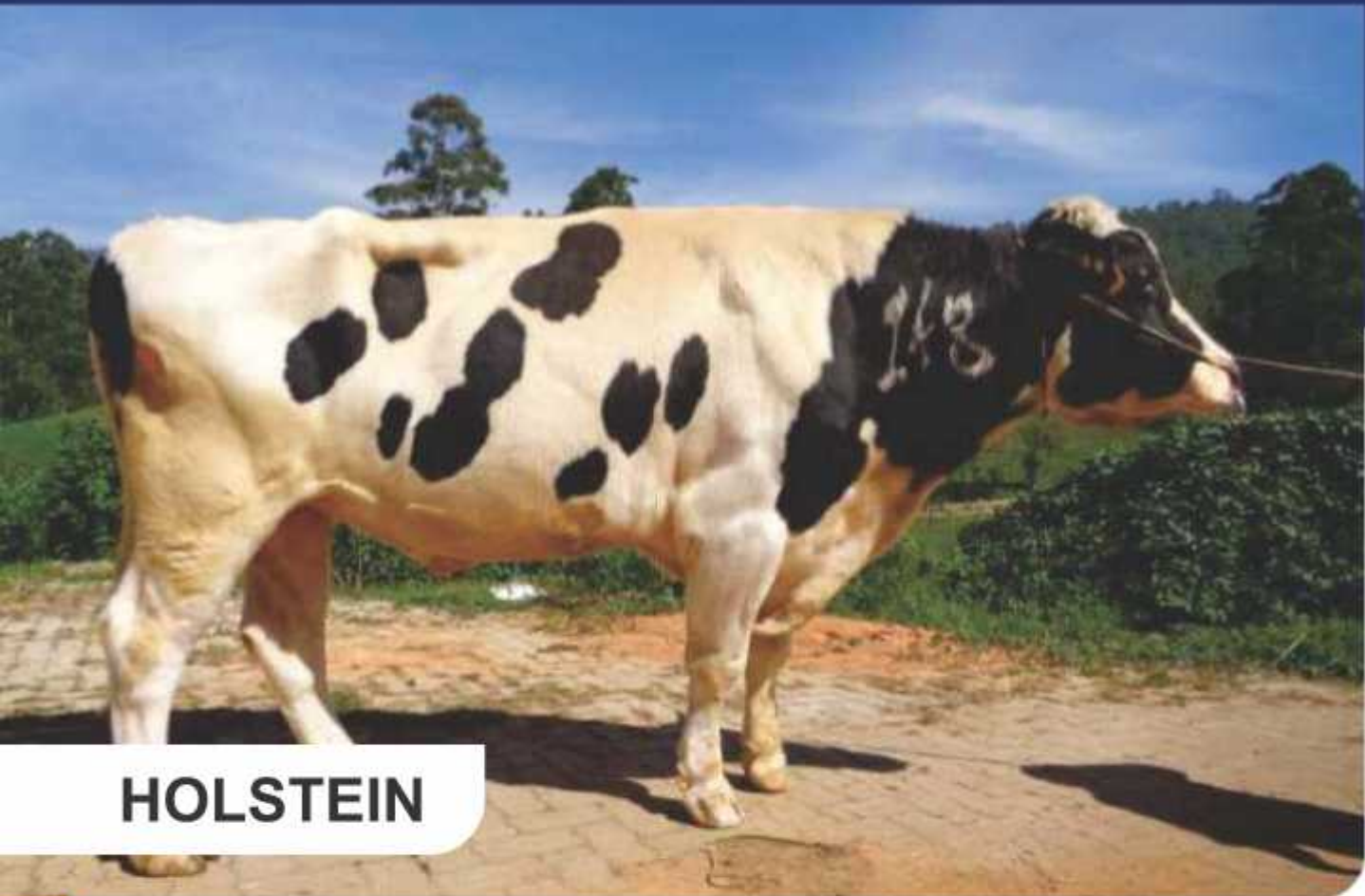
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6006
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	15595
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieney	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14234 420018765972
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	28/11/2012
Weight at birth (in Kgs)	47

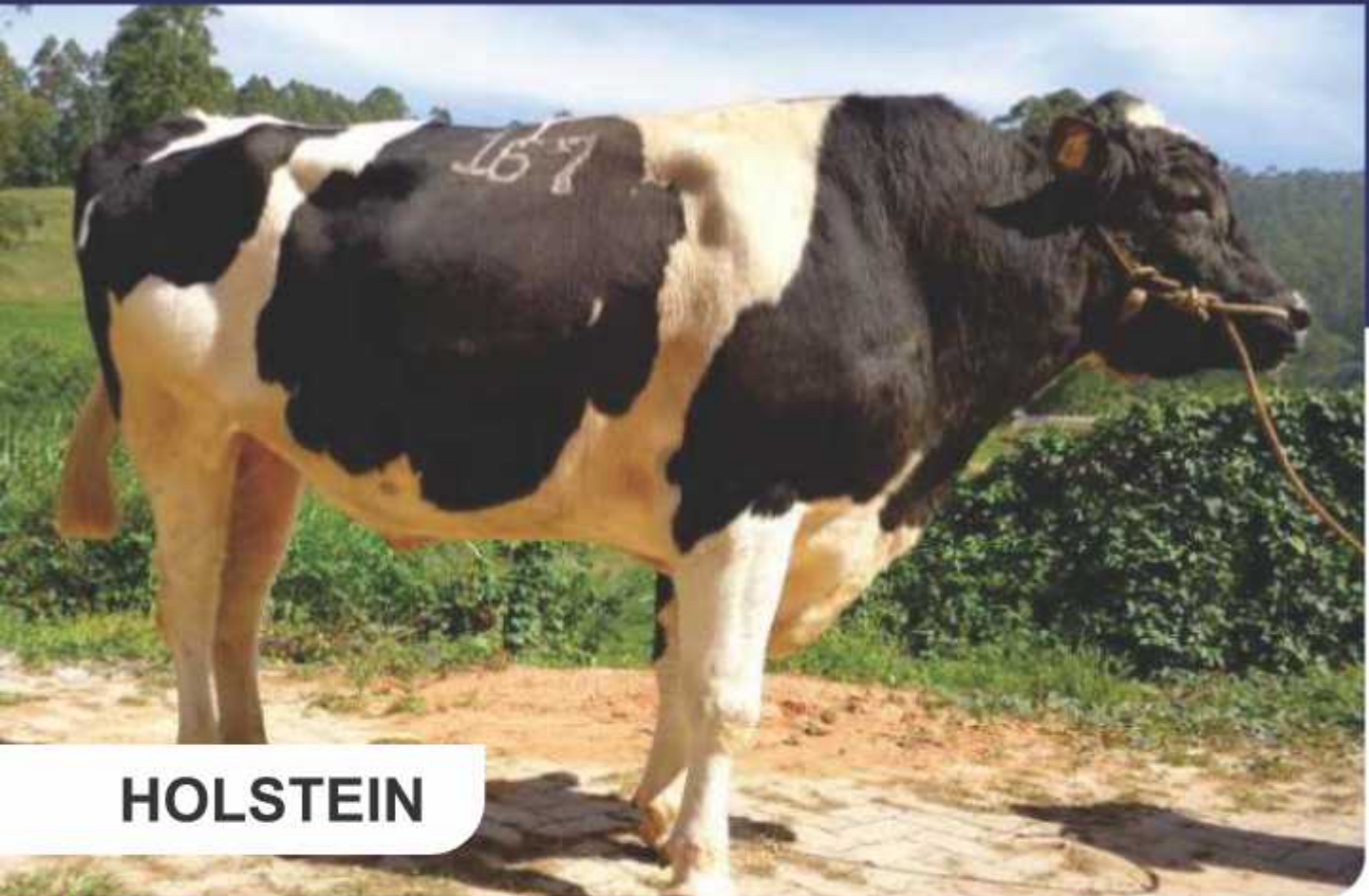
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6163
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14353 420018766565
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	09/04/2012
Weight at birth (in Kgs)	34

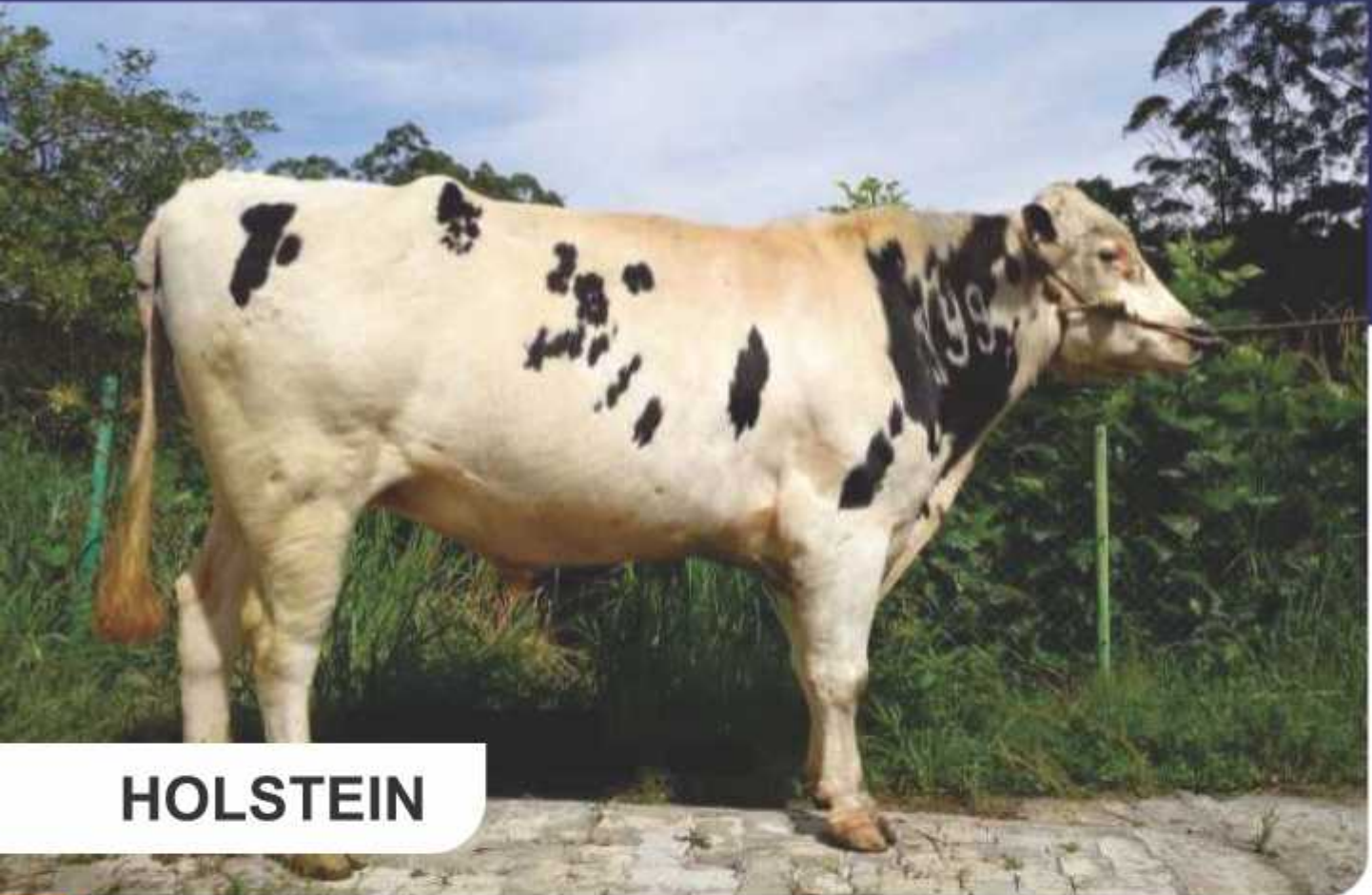
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	4874*
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14518 420018766598
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	19/09/2013
Weight at birth (in Kgs)	43

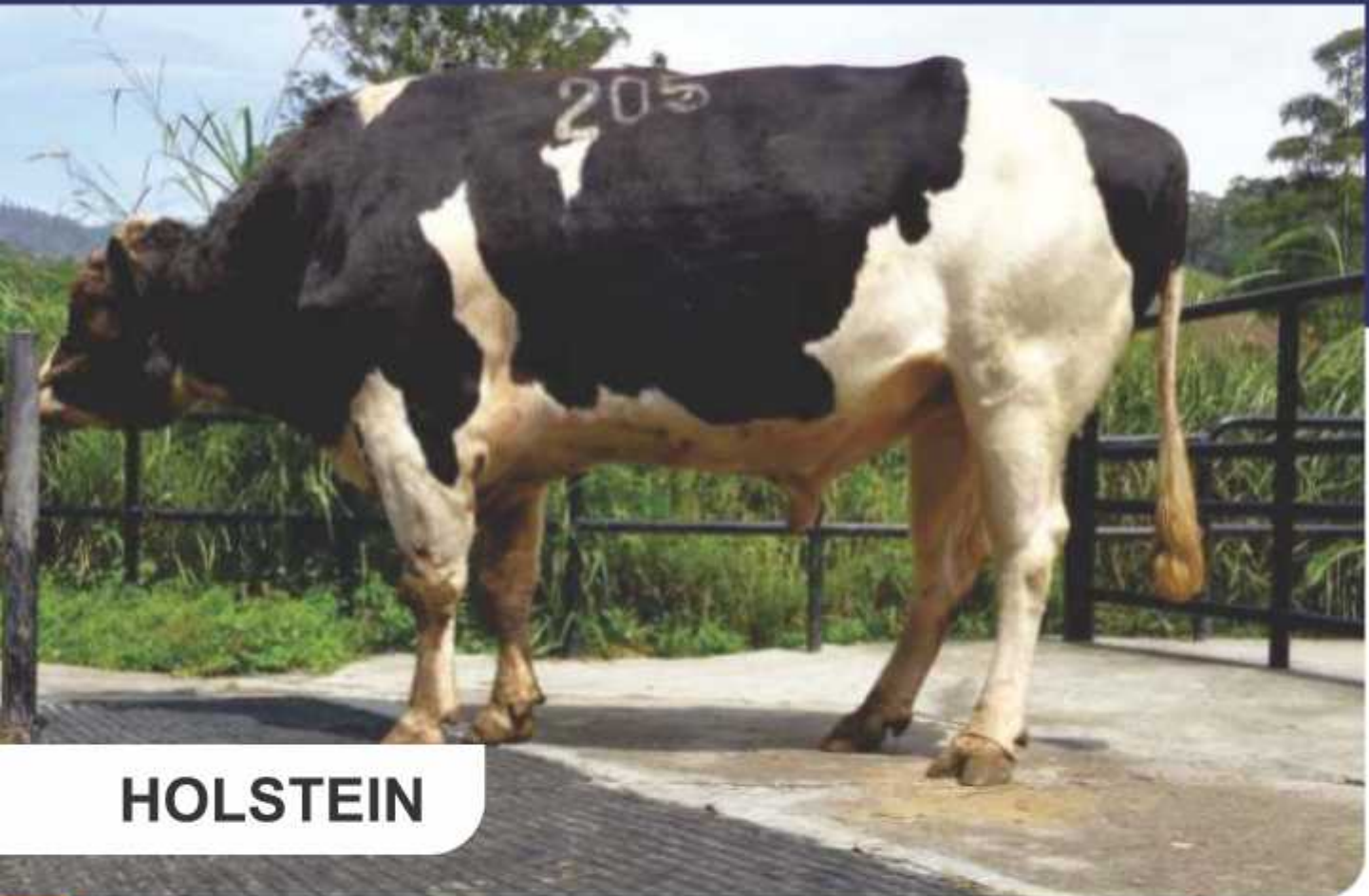
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6639
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	15595
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieney	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14519.420018765983
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	25/10/2013
Weight at birth (in Kgs)	44

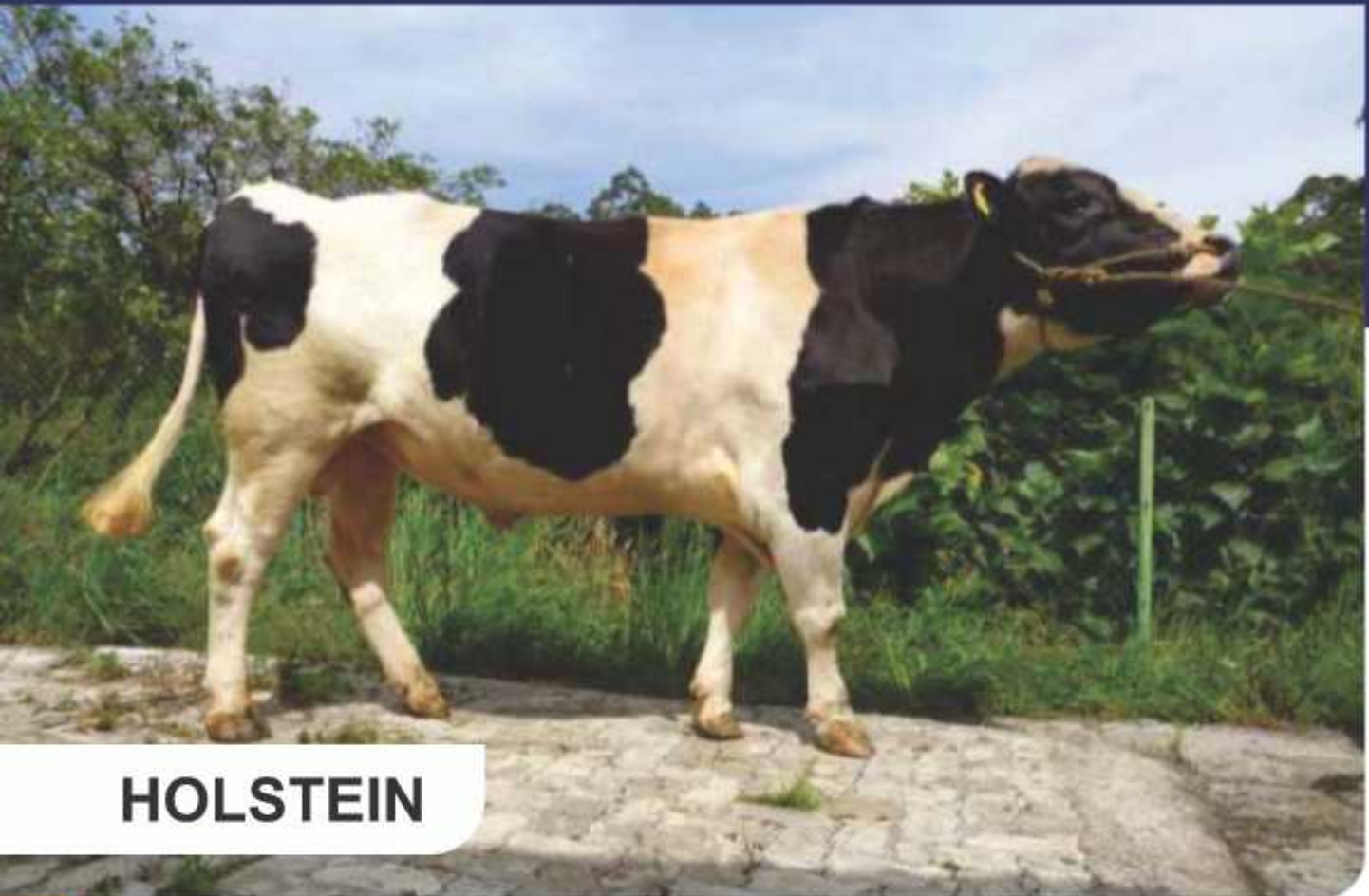
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5446*
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14520 420018766601
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	19/12/2013
Weight at birth (in Kgs)	42

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5052*
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14522 420018766246
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	28/12/2013
Weight at birth (in Kgs)	51

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5757
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357312381 420018766612
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	18/02/2014
Weight at birth (in Kgs)	50

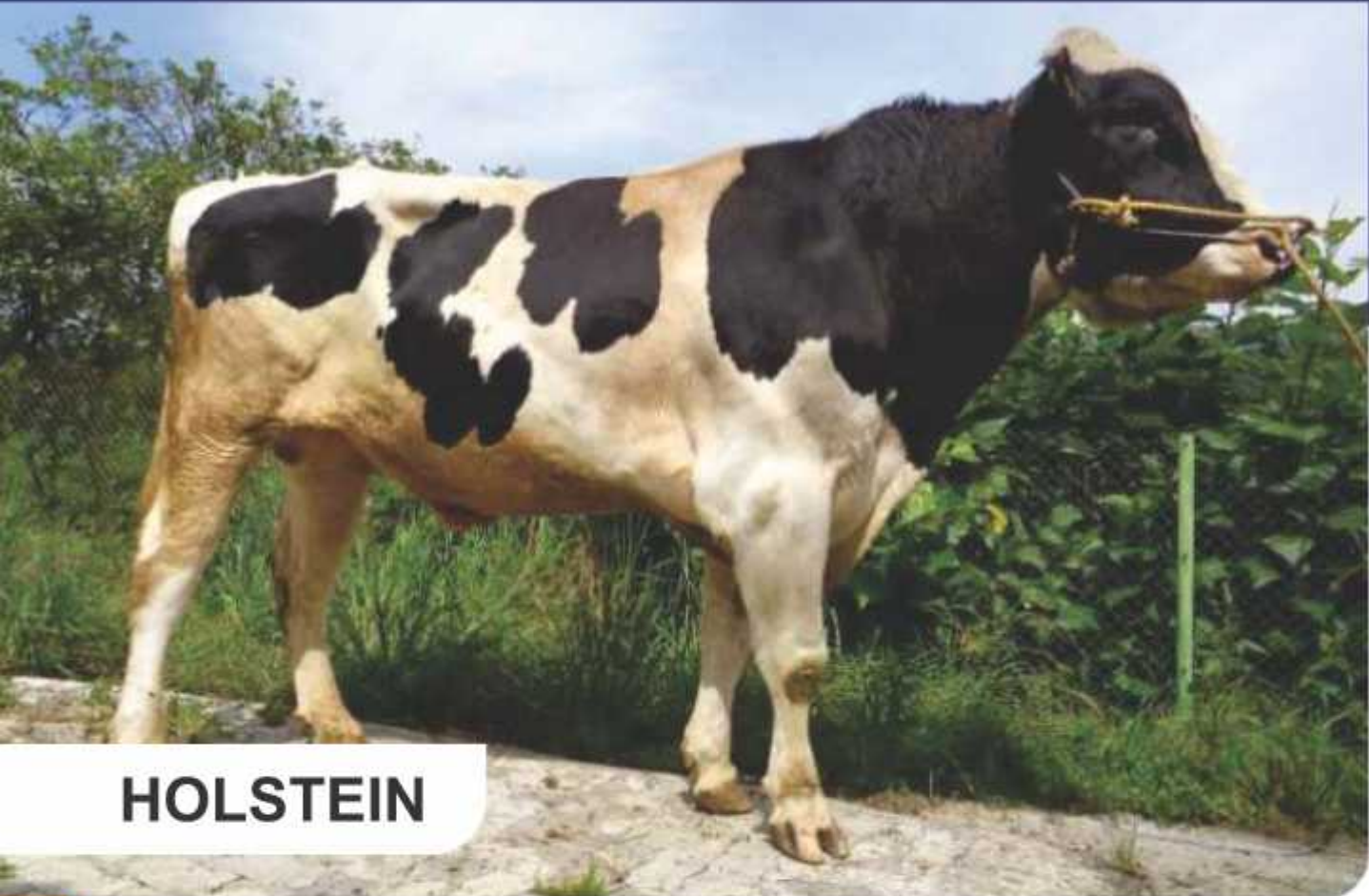
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	11849
Milk Fat %	4.17
Milk Protein %	3.52
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0356974271 420018766623
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	26/03/2014
Weight at birth (in Kgs)	50

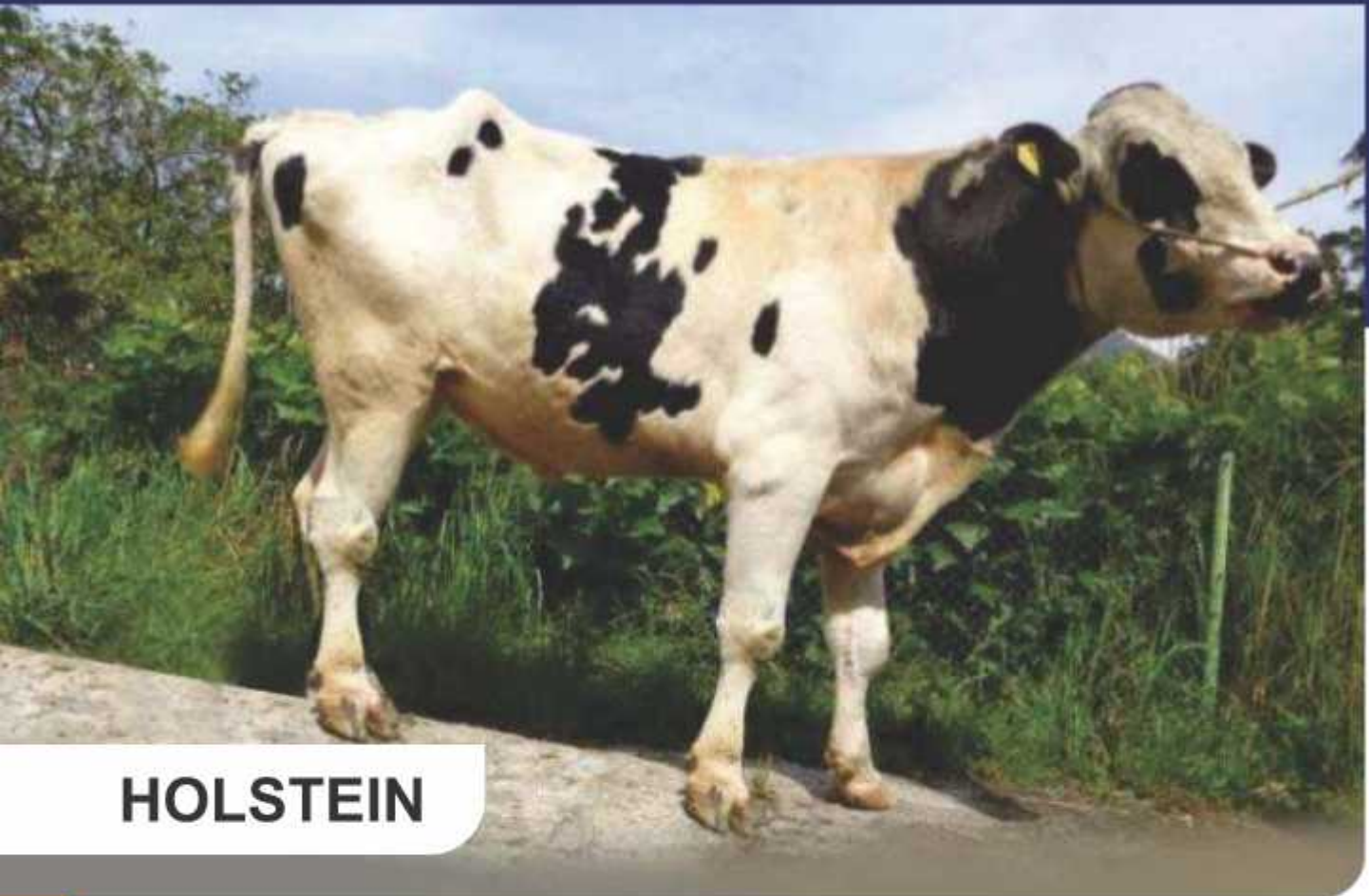
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	10985
Milk Fat %	4.44
Milk Protein %	3.57
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieney	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357610800 420018766634
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	11/05/2014
Weight at birth (in Kgs)	50

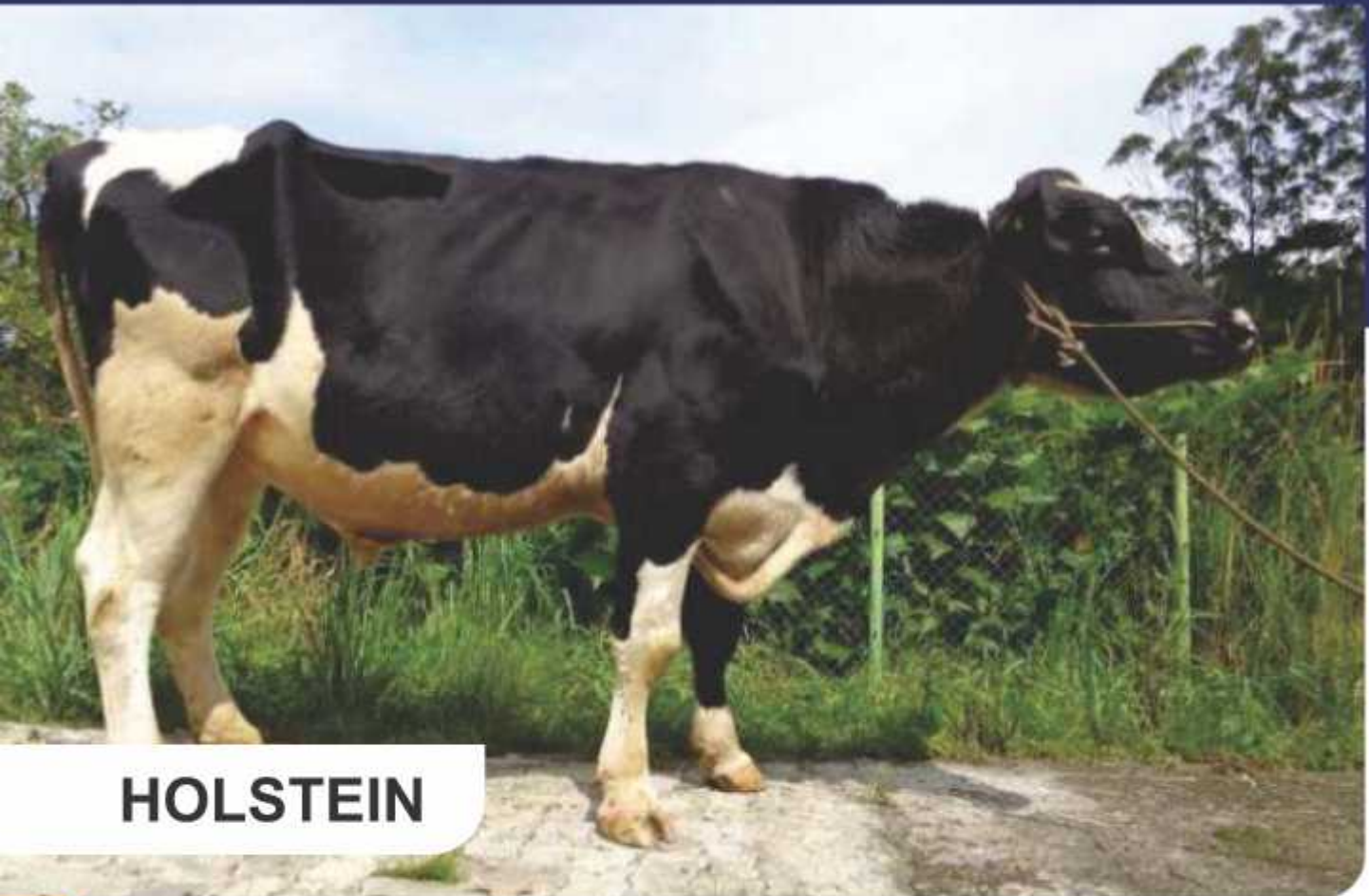
PERFORMANCE TRAITS

Grand-Dam's Standard First lactation(305 Days) Yield in Kgs	10464
Milk Fat %	4.21
Milk Protein %	3.57

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357382307 420018765653
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	06/08/2014
Weight at birth (in Kgs)	50

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	9380
Milk Fat %	4.4
Milk Protein %	3.55
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15948 420018767136
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	19/06/2015
Weight at birth (in Kgs)	35

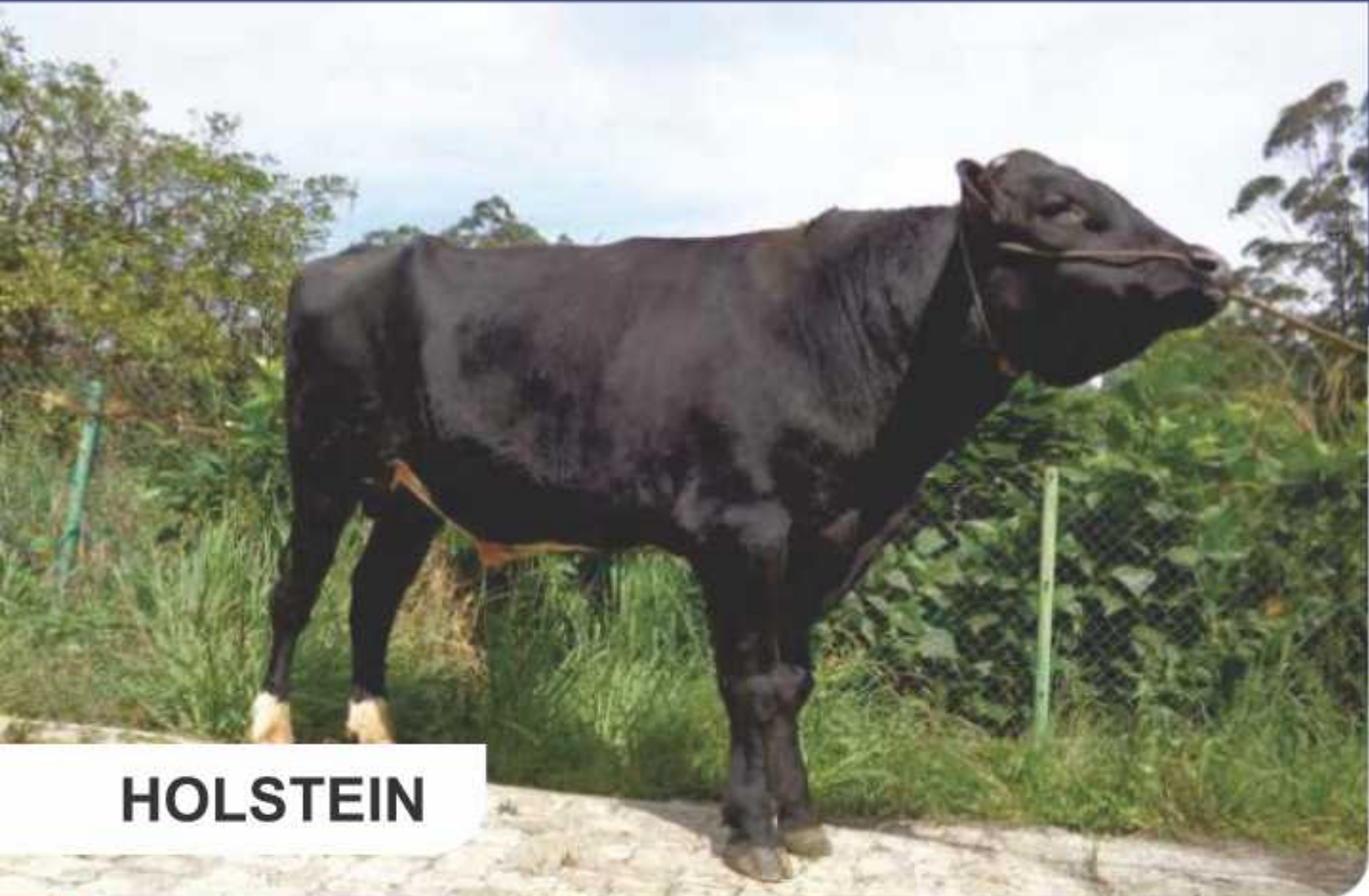
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	9150
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15946 420018767114
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/06/2015
Weight at birth (in Kgs)	29

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6405
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16179 420018767648
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/10/2015
Weight at birth (in Kgs)	40

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6048
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16180 420018767353
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	26/11/2015
Weight at birth (in Kgs)	41

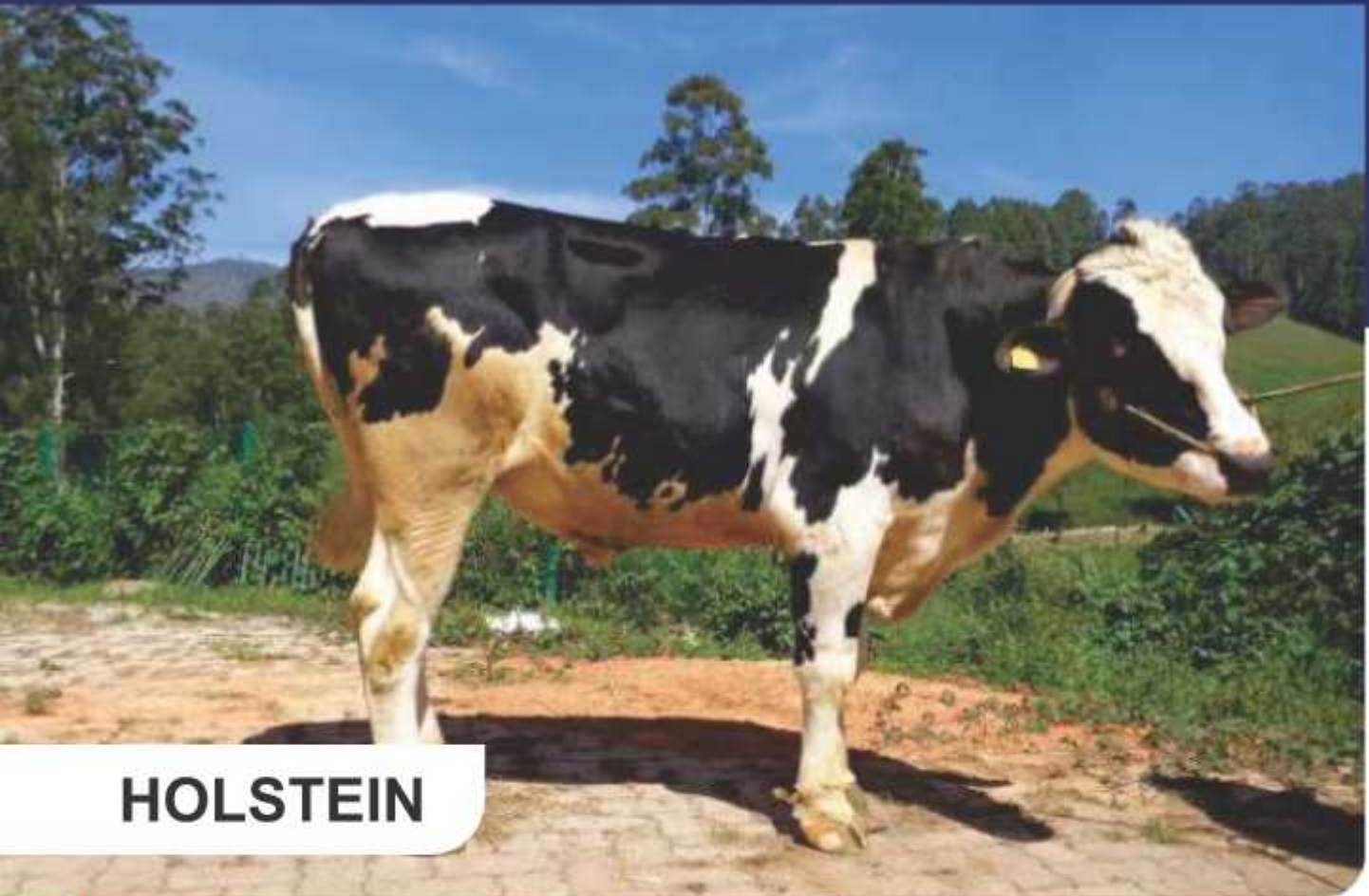
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6634
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieney	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14490 420018767251
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	30/01/2016
Weight at birth (in Kgs)	36

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6034
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA16779-420018767320
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	14/06/2016
Weight at birth (in Kgs)	35

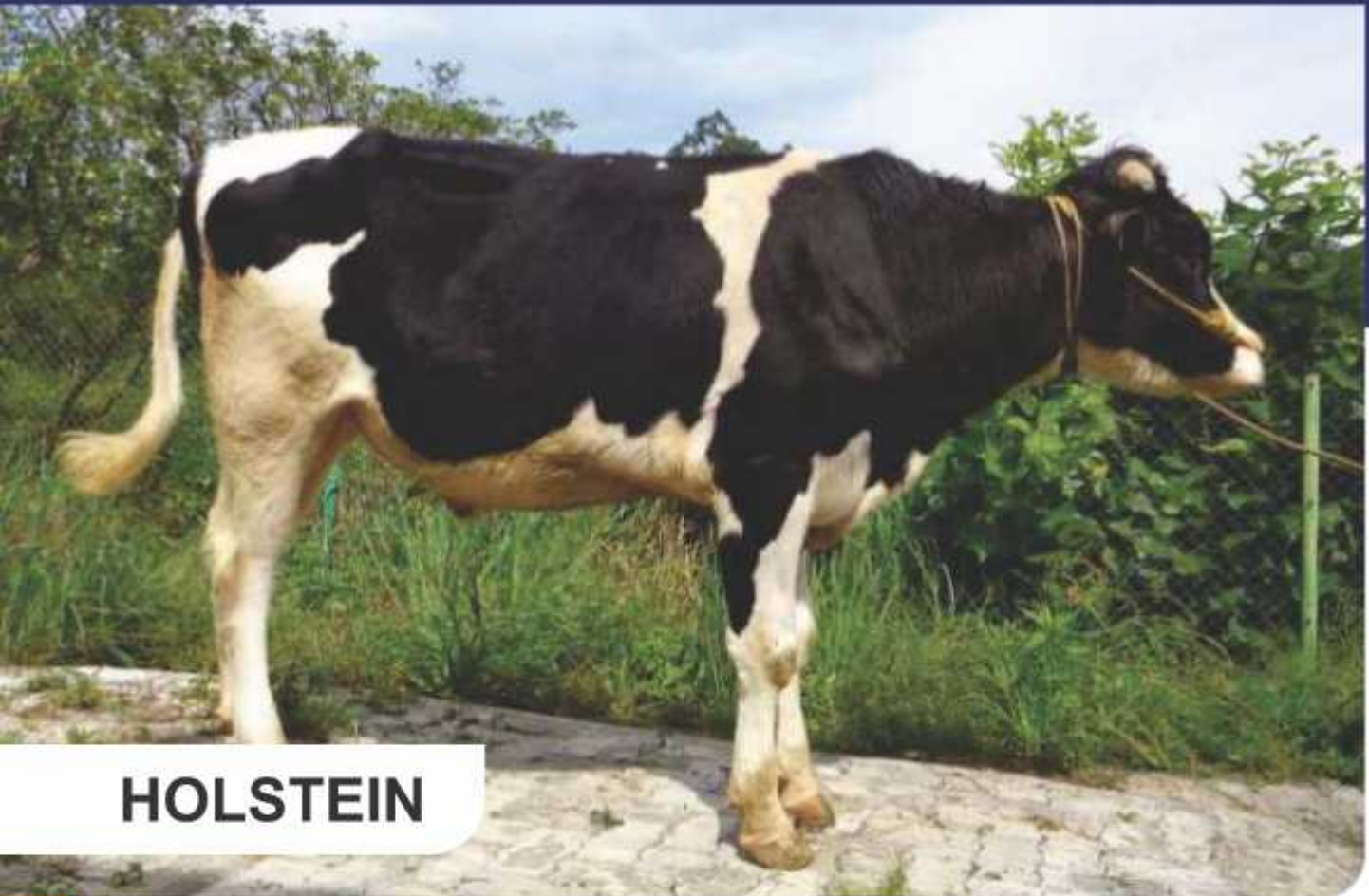
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6173
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA16780 420018767386
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	03/07/2016
Weight at birth (in Kgs)	35

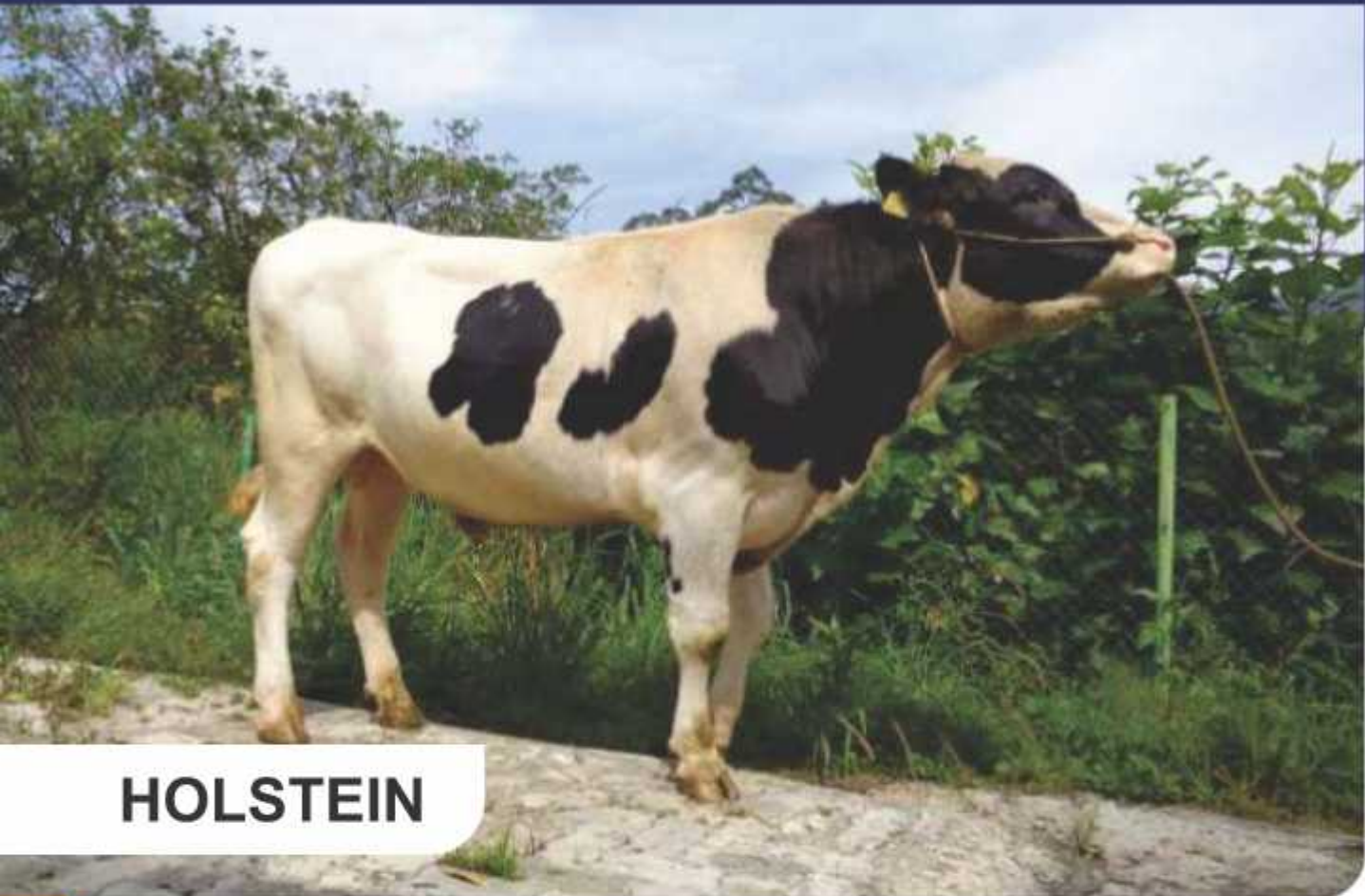
PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6048
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16936 420018895457
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	07/08/2016
Weight at birth (in Kgs)	35

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5905
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16937 420018767488
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/08/2016
Weight at birth (in Kgs)	36

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5893
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieney	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HOLSTEIN

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16938 420018767318
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	26/09/2016
Weight at birth (in Kgs)	36

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6811
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative