

ANIMAL INFORMATION								Parent Verification
Regno	Name	Farmersnr	Cnt	Sex	Byear	Breed Relation	Homozygosity	
96180047	HOOPVOL CHARLIE	22149	ZAF	M	2022	100	19.39	Sire Verified

BREEDER_PARCDE	BREEDER_NAME	ANIMAL_NUMBER	ANIMAL_NAME	ANIMAL_NID	FARM_NR	BIRTH_DTM	SEC	SUB_SEC
0561448JSE	HOOPVOL JERSEYS	96180047	CHARLIE	JSEMCMP 220149	22149	17-Oct-22	SP	NO

PEDIGREE INFRORMATION				PROGENY INFORMATION		INBREEDING	RELIAB
Name of Sire	Cnt of Sire	Dam Farmnr	Sire of Dam	Measured Daughters	Measured Herds	(%)	(%)
VJ DUNKAERGAARD HUZAR HUUS ET	DNK	18036	DUTCH HOLLOW OLIVER P ET			5.399	69

RCM

GRP

STATUS

CANC_DTM

DEATH_DTM

SIRE_REGNR

DAM_REGNR

L1_CALF_DTM

REG

STU

REG

86920857

86967452

14-Aug-20

GENOMICALLY ENHANCED BREEDING VALUES								GENOMICALLY ENHANCED INDICES						
Milk	Bfat	Prot	BF%	Prot%	SCS	ICP	HerdLife	Conformation	Udder	F&L	FUI	FTI	EFI	CYI
-113	20.1	7.2	0.41	0.18	-11.0	1.2	106	101	100	102	105	101	106.9	108.0

Moeder SAINET	GENOMIC_TESTED	SAMPLE_ANALYSIS_DTM	PARENTAGE_RESULT	JH1_RES
102.9	Y	26-Jan-24	Sire Matched	0

		SINGLE GENE TRAITS AND HAPLOTYPES														
FMI	SAINET	Horns/Polled Celtic	Casein Beta Kappa	Lacto-Globulin	ABCG2	CT	DGAT1	Yellow Milk Fat	BLAD	Bulldog	DUMPS	Idiopathic Sub-fertility	Mulefoot	Spinal Muscular Atrophy	Weaver	JH1
104.0	103.7	HH	A2A2	BB	AB	0	0	2	0	0	0	0	0	0	0	0



561448