



POTVRZENÍ O PŮVODU – PEDIGREE CERTIFICATE

SVAZ CHOVATELŮ HOLŠTÝNSKÉHO SKOTU ČR, z.s.
Holstein Cattle Breeders' Association of the Czech Republic

Benešovská 123, 252 09 Hradištko

číslo POP
399/2019

býk/jméno DE-SU FRAZZ TAHITI 14104-ET *TV*TL*TY	kódové jméno TAHITI	pohlaví M	číslo ušní známky US 003141559498	registru ÚRD NXB-614	PK PHA	číslo 17178
plemeno H100	dat. narození 23.03.2017	chovatel DOVOZ SPERMA	amplé SELECT SIRES, INC., US Highway 42 N PLAIN CITY, OH			
SIH: _____ SB: _____ KDD: _____ KDP: _____ KDE: _____ test číslo: 18041/89						

OTEC test číslo: 905189 PK č.: 16647 PHA HI US 000074261651 NXB-423 MELARRY JOSUPER FRAZZLED-ET *TV*TL*TY 10.04.2015 08/19 G SIH: 131 KDM: R97 124 +1259 +02 +51 -11 +28 KDD: 86 SB: 130 KDP: 111 113 KDE: 83 108 89 104 108	OO test číslo: 374089 PK č.: 16205 PHA HI US 000070726929 NXB-283 UECKER SUPERSIRE JOSUPER-ET *TV*TL*TY 26.01.2013 08/19 G SIH: 123 KDM: R99 135 +1748 -20 +43 -13 +41 MO US 000072292872 23.05.2013 PHA HI MELARY SHOTGLASS FRAZZLE 1.fakt.: 365 15318 4,1 630 3,3 499 max.: 1 365 15318 4,1 630 3,3 499 prům.: 3 325 14073 4,0 566 3,1 433 PH: 2019 US +361 +13 +30 +01 +12	OOO US 000069981349 NXB-037 SEAGULL-BAY SUPERSIRE-ET *TV*TL*TY HI KDM: G 115 R99 118 +860 -02 +30 -06 +21 MOO US 000068817934 HI UECKER BEACON JOYFULLY-ET PH: 2018 US +649 +02 +27 +02 +23 OMO US 000070476870 284-529 BUTZ-BUTLER SHOTGLASS-ET *TV*TL*TY HI KDM: I R78 117 +1504 -15 +32 -23 +20 MMO US 000070594696 HI MELARRY ROBUST FUTURE-ET PH: 2016 US +123 +18 +27 +04 +8
MATKA PHA HI US 003127335727 DE-SU DELTA 4900-ET 05.06.2015 305 12063 4,2 509 3,4 408 max.: 1 305 12063 4,2 509 3,4 408 prům.: 1 305 12063 4,2 509 3,4 408 PH: 2019 US +845 +09 +43 +02 +28	OM PHA HI US 000072128216 288-627 MR MOGUL DELTA 1427-ET *TV*TL*TY 31.01.2013 08/19 I SIH: KDM: R74 123 +1096 +20 +54 -03 +26 MM US 000072852291 13.11.2013 PHA HI DE-SU SUPERSIRE 3349-ET *TL*TD 1.fakt.: 305 13556 4,5 608 3,1 413 max.: 3 305 13588 4,6 622 3,3 443 prům.: 3 302 13316 4,6 608 3,2 423 PH: 2019 US +729 +14 +45 +04 +28	OOM US 003006972816 NEO-282 MOUNTFIELD SSI DCY-MOGUL-ET *TV*TL*TY HI KDM: G 131 R99 121 +992 +20 +59 -07 +24 MOM US 003006989479 HI MISS OCD ROBST DELICIOUS-ET PH: 2016 US +1070 -04 +35 +02 +35 OMM US 000069981349 NXB-037 SEAGULL-BAY SUPERSIRE-ET *TV*TL*TY HI KDM: G 115 R99 118 +860 -02 +30 -06 +21 MMM US 000068669750 HI CLEAR-ECHO M-O-M 2150-ET *TL PH: 2018 US +440 +02 +19 +04

V Hradištku, dne 2. září 2019

Motyčka
ředitel

Chyba

razítko:



Zootecnical certificate in accordance with Regulation (EU) 2016/1012 for trade in purebred breeding animals of the following species:
a) bovine species (Bos taurus, Bos indicus, Bubalus bubalis)

Certificate number: 399/2019

1. Name of issuing breed society / competent authority: **Svaz chovatelů holštýnského skotu ČR, z.s. Benešovská 123, 252 09 Hradištko**

2. Name of breeding book: **Holstein Herd book**

3. Name of breed of purebred breeding animal: **Holstein**

4. Class of the main section of the breeding book where animal is entered: **PHA**

5. Sex of animal: **Male**

6. Breeding book number of animal: **17178**

7. Identification of purebred breeding animal: **SNP**

7.1. System: **Ear-tag**

7.2. Individual identification number: **US 003141559498**

7.3. Animal health identification number: **Verified 18041/89**

9. Date (dd.mm.yyyy) and country of birth of animal: **23.03.2017 USA**

10. Name and address of breeder: **DOVOZ SPERMA**

11. Name and address of owner: **SELECT SIRES, INC., US Highway 42 N PLAIN CITY, OH**

12. The pedigree of the breeding animal including the breed composition

12.1. Sire US 000074261651 PHA MELARRY JOSUPER FRAZZLED-ET	Paternal Grand sire US 000070726929 PHA UECKER SUPERSIRE JOSUPER-ET
	12.1.2. Paternal Granddam US 000072292872 PHA MELARY SHOTGLASS FRAZZLE
12.2. Dam US 003127335727 PHA DE-SU DELTA 4900-ET	Maternal Grand sire US 000072128216 PHA MR MOGUL DELTA 1427-ET
	12.2.2. Maternal Granddam US 000072852291 PHA DE-SU SUPERSIRE 3349-ET

13. Additional information: **SEE REVERSE SIDE**

13.1. Result of performance testing

13.2. Up-to-date results of the genetic evaluation carried out last on (dd.mm.yyyy)

13.3. Genetic defect and genetic peculiarities of the animal in relation to the breeding programme

13.4. Other relevant information

14. Insemination/mating

14.1. Date

14.2. Identification of the fertilizing male

14.2.1. Individual identification number

14.2.3. System of identity verification and result

15.1. Done at: **Hradištko**

15.2. on: **2.09.2019**

15.3. Name and capacity of the signatory: **Jiří Motyčka, Executive Director**

15.4. Signature: *Chyba*