



POTVRZENÍ O PŮVODU – PEDIGREE CERTIFICATE

SVAZ CHOVATELŮ ČESKÉHO STRAKATÉHO SKOTU, z.s. U Topíren 2, 170 41 Praha 7

Czech Fleckvieh Breeders Association

evid. ciclo POP
495/2019

kódové jméno		kódové jméno	pohlaví	číslo ušní známky	registr ÚRP	PK	číslo
MANAUS		MANAUS	M	DE 000667162219	MOR-285	PCA	325/19
plmeno		chovatel	DOVOZ SPERMA				
C100		majitel	CRV DEUTSCHLAND GmbH, Wasserburg Am Inn Rottmoos, Rottmoos 5				

[illegible]

V Praze, dne 4. června 2019

Pavel Král

revisited

maitko



Zootechnical 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 495/2019	
1. Name of issuing breed society / competent authority Svaz chovatelů českého strakatého skotu, z.s. U Topíren 2, 170 41 Praha 7			
2. Name of breeding book Czech Fleckvieh Herd book		3. Name of breed of purebred breeding animal Czech Fleckvieh	
4. Class of the main section of the breeding book where animal is entered PCA			
5. Sex of animal Male		6. Breeding book number of animal 325/19	
7. Identification of purebred breeding animal 7.1. System Eartag 7.2. Individual identification number DE 000667162219 7.3. Animal health identification number 7.4. Name MANAUS		8. Identity verification 8.1. Method DNA 8.2. Result Verified 1051789	
9. Date (dd.mm.yyyy) and country of birth of animal 07.03.2018 DEU			
10. Name and address of breeder DOVOZ SPERMA			
11. Name and address of owner CRV DEUTSCHLAND GmbH, Wasserburg Am Inn Rottmoos, Rottmoos 5			
12. The pedigree of the breeding animal including the breed composition			
12.1. Sire DE 000950912120 315/17 PCA MIAMI		12.1.1. Paternal Grandsire DE 000948271424 308/14 PCA MINT	
		12.1.2. Paternal Granddam DE 000946038736 PCA MAMBA	
12.2. Dam DE 000666737779 PCA		12.2.1. Maternal Grandsire DE 000947470646 PCA POLAROID *TA	
		12.2.2. Maternal Granddam DE 000666316955 PCA ESMERALDA	
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 14.2.2. Name 14.2.3. System of identity verification and result			
15.1. Done at Praha		15.2. on 4.06.2019	
15.3. Name and capacity of the signatory Pavel Král, Executive Director			
15.4. Signature			