

PARTIE I PART I

Name of issuing breed society or competent authority. Nom de l'organisme de sélection ou de l'autorité compétente qui délivre le certificat

Association horse breeders in Slovakia / De l'union éleveurs de chevaux en Slovaquie

Moravecká 62, 955 01 Topolčianky, tel/fax: +421 37 6302 377, email: zchks@horses.sk, WWW: www.horses.sk



Name of breeding book Nom du livre généalogique

Name and commercial name of animal(1) and code of country of birth(2)

Číslo v plemennej knihe

Breeding book number(5) Numéro dans le livre généalogique(5)

4949

Identifikácia zvierata

Identification of animal(1)(6) Identification de l'animal(1)(6)

Dátum narodenia zvierafa vo formáte dd-mm-rrrr

Date of birth of animal (use format dd/mm/yyyy)

0000-00-00

Meno a adresa a emailová adresa chovateľa

Name, address and e-mail address(1) of breeder Nom, adresse et adresse électronique(1) de l'éleveur

Rodokmeň

Pedigree(7)(8) Pedigree(7)(8)

Otec / Sire / Père:

[illegible]

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The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal. Once a problem is identified, the next step is to define the problem more precisely. This involves determining the scope of the problem, the resources available, and the constraints that may be affecting the problem. The third step is to analyze the problem. This involves identifying the causes of the problem and the relationships between the different elements of the problem. The fourth step is to develop a solution. This involves identifying the different options available and evaluating the pros and cons of each option. The fifth step is to implement the solution. This involves putting the solution into action and monitoring the results. The sixth step is to evaluate the solution. This involves comparing the results of the solution with the desired state or goal and determining whether the solution has been successful.

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Matka / Dam / Mère:

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V Topol'čiankach

Dňa

12.3. :podpis pas ...

12.4. Podpis

Individuálne identifikačné číslo Individual identification number(1) Numéro d'identification individuel(1)	Identifikácia zvierateľa Identification of animal(3) Identification de l'animal(3)					
Jedinečné životné číslo Unique Life Number(2) Numéro unique d'identification valable à vie(2)	2.2. Alternatívne metódy overovania identity(1) Alternative method for identity verification(3)					
	Ťavý krk	Výpaly:	ĽSaK	PSed:	ĽStS	ĽdJK

3. Pohlavie
Sex Sexe

kobyla

4. Trieda v rámci hlavného oddielu plemennej knihy(4)
Class within the main section of the breeding book(4)
4.1. Názov plemennej knihy(5)

Meno a adresa a emailová adresa majiteľa
Name, address and e-mail address(4) of owner(7)

Name of breeding book(5) Nom du livre généalogique(5)

slovenský teplokrvník

4.2. Trieda v rámci hlavného oddielu(6)
Class within the main section(6) Classe de la section principale(6)

Ďalšie informácie

Additional information(4)(8)(9) Informations supplémentaires(4)(8)(9)

Výsledky kontroly pôvodu po rodičoch
Results of parentage control(4)(10)(12)

6.1. Výsledky kontroly úžitkovosti
Results of performance testing Résultats du contrôle des performances

Typ	Exteriér	Výkon	Celková známka	
2	0	0		
KV Pas	KV Pal	OH	Ozapr	Váha

Aktuálne výsledky genetického hodnotenia vykonané naposledy dňa
Up-to-date results of the genetic evaluation carried out last on

Genetické defekty a genetické osobitosti zvierateľa v súvislosti so šľachtiteľským programom
Genetic defects and peculiarities of animal in relation to the breeding programme

6.4. Systém overovania identity a výsledok(4)(10)(11)
System of identity verification and result(4)(10)(11)

Autorizované laboratórium:
Authorized laboratory

Dátum:
Date

7. Inseminácia/prirodzená plemenitba(13)(14)

Insemination/mating(13)(14) Insémination/accouplement(13)(14)

7.1. Dátum

Date Date

Číslo pripúšťacieho lístka

No of covering certificate(15)

7.3. Identifikácia darcu

Identification of the donor male

Individuálne identifikačné číslo

Individual identification number(1)

Jedinečné životné číslo

Unique Life Number(2)

Výsledky kontroly pôvodu po rodičoch

Results of parentage control(4)

7.3.3. Systém overovania identity a výsledok(4)(10)(11)

System of identity verification and result(4)(10)(11)

Autorizované laboratórium:

Authorized laboratory

Dátum:

Date

V Topoľčiankach

8.3. :podpis_pas ...

8.4. Podpis

Dňa