



WESTFALEN
NORTH AMERICA

Foal Registration Form

Name: Spirit UELN: _____
 Sex: Filly Colt DOB: April, 06, 2018 Breed: _____ Color: Black
 Sire: Sempatico Sire in Book: SB 1b
 Dam: Superb Move Damsire: _____
 Breeder: Debbie Selling Member #: 485 232
 Owner: " " Member #: " "
 Site: Palm Beach Gardens / FL Date: July, 28, 2018



Official use only!

Type (Breed & Sex)	7.5	Comments: <i>Well developed / refined foundation / walk with rhythm trot could be more under- neath</i>
Quality of Conformation	7.0	
Correctness (Foundation & Movement)	7.0	
Swing and Elasticity	7.5	
Overall Impression	7.5	
Total points	44.0	
Average Score	7.3	

DNA: Case # _____ Hairs Pulled: Microchip: _____



Branded Left Hip: No Brand

Equine Genetic Testing Report



Submitted By
Debbie Selling
11096 60th St N West Palm Beach, FL 33411

Subject Horse

Date Received: 4/13/2018

Horse Name: Spirit	Lab Reference #: 00107253
Breed: Warmblood Cross	Registration:
Phenotype: Black & White Pinto, Tobiano	Birth: 2018
Sex: Colt	

Sire
Sire Name: Sempatico M
Breed: Warmblood
Registration: 100492099
Phenotype: Black & White Pinto, Tobiano

Dam
Dam Name: 1 A Superb Move
Breed: Friesian Cross
Registration: 1611-2009
Phenotype: Black & White Pinto, Tobiano

Coat Color and Pattern Testing

<input checked="" type="checkbox"/>	Tobiano	TT	Homozygous. Horse carries two copies of the Tobiano gene. This horse will always produce Tobiano offspring.
<input checked="" type="checkbox"/>	Frame Overo	nn	Negative for Frame Overo (LWO).
<input checked="" type="checkbox"/>	Sabino 1	nn	Negative for the Sabino 1 gene.
<input checked="" type="checkbox"/>	Splashed White 1	nn	Negative for the Splashed White SW1 mutation.
<input checked="" type="checkbox"/>	Splashed White 2	nn	Negative for the Splashed White SW2 mutation.
<input checked="" type="checkbox"/>	Splashed White 3	nn	Negative for the Splashed White SW3 mutation.
<input checked="" type="checkbox"/>	Appaloosa (LP)	lp/lp	Tested negative for the main Appaloosa LP gene and is NOT affected by CSNB.
<input checked="" type="checkbox"/>	PATN1	n/n	Negative. Horse does not carry the PATN-1 gene mutation.
<input checked="" type="checkbox"/>	Red/Black Factor	EE	Homozygous for Black Factor. Horse carries two copies of the Black gene. Horse is Black based.
<input checked="" type="checkbox"/>	Agouti	aa	Non-Agouti. If horse is black based (E), black pigment will be evenly distributed.
<input checked="" type="checkbox"/>	Cream Dilution	nn	Negative for Cream Dilution.
<input checked="" type="checkbox"/>	Dun Dilution	dd	Negative for currently known markers associated with Dun Dilution.
<input checked="" type="checkbox"/>	Silver Dilution	nn	Negative for Silver Dilution.
<input checked="" type="checkbox"/>	Champagne	nn	Negative for Champagne Dilution.
<input checked="" type="checkbox"/>	Pearl Dilution	nn	Negative for Pearl Dilution.
	Gray		Not Tested

Genetic Disorders

	HYPP		Not Tested
	HERDA		Not Tested
	GBED		Not Tested
	MH		Not Tested
	PSSM 1		Not Tested
	FIS		Not Tested
	JEB1		Not Tested
	JEB2		Not Tested
	CA		Not Tested
	LFS		Not Tested
	SCID		Not Tested
	OAM1		Not Tested
	HWSD		Not Tested
	WFFS1		Not Tested

Additional Comments

None

Genetic Marker Results

Run Date: Not Tested

-	-	-	-	-	-	-
AHT4	AHT5	ASB17	ASB2	ASB23	AME	CA425UK
-	-	-	-	-	-	-
HMS3	HMS6	HMS7	HTG10	HTG4	LEX3	LEX33
-	-	-	-	-	-	-
VHL20	UM011	HMS1	HMS2	HTG6	HTG7	