KINOLOŠKO DRUŠTVO ĐURĐEVAC

HRVATSKI KINOLOŠKI SAVEZ

ISPIT PRIRODENIH OSOBINA RETRIVERA

BROJ: 7

Organizator: K.D. Đurđevac		
Mjesto: Đurđevac		Datum: 24.4.2022.
Ime psa: LINA AVIMA MAGICA		
Pasmina: LR		
HR 20709	Oštenjen: 7.2.2021	Spol: Ž
Vlasnik: IVANA VLAŠIĆ		
Adresa vlasnika: K. ZVONIMIRA 10 KARLOVAC		
Vodič: ISTI		

	ISPITNE DISCIPLINE	OPIS RADA
1	PONAŠANJE NA PUCANJ	korektno
2	VODLJIVOST	vodljiva
3	DONOŠENJE PERNATE DIVLJAČI	aportira iz šuma
4	DONOŠENJE PATKE IZ DUBOKE VODE	iz vode

USPJEH:

POLOŽIO	DA
~~NIJE POLOŽIO~~	

KINOLOŠKI SUDAC
Petar Klarić
HKS - FCI

1. _____ (sudac) _____ (potpis suca)

2. _____ (sudac) _____ (potpis suca)

Hrvatski kinološki savez Kinološko društvo

Pasmina / Breed: LABRADOR RETRIVER
LABRADOR RETRIEVER

Ime psa / Name: LINA ANIMA MAGICA

Oštenjen / Born On: 7.02.2021

Dlaka / Coat: KRATKA / SHORT

Boja / Colour: ČOKOLADNA
CHOCOLATE

Uzgajivač / Breeder: VLAŠIĆ IVANA
TRG 68, OZALJ 47280

Uzgajivačnica: ANIMA MAGICA,F.C.I.101/20

HRVATSKI KINOLOŠKI SAVEZ
Croatian Kennel Club
1891.

Upisan u Hrvatsku rodovnu knjigu / Registered in Croatian Stud B

Pod brojem / Reg. Number: HR 20709 LR

Spol / Sex: ŽENKA / FEMALE

Tetovirani broj / Tattoo Number

Broj čipa / Microchip Number: 191100002131144 HRV ST

KARLOVAC Kinološki sportski klub

Otac i majka Sire and Dam	Djedovi Grand Sires and Grand Dams	Pradjedovi Great Grand Sires and Great Grand Dams	Pra-pradjedovi Great Great Grand Sires and Great Great Grand Dams
Otac / Sire **GALLIVANT LIVE TO RIDE** Broj rodovnice: HR 20354 Oštenjen: 30.08.2019 Boja: ČOKOLADNA OCJENA: odličan IPO HD:A ED:0	**GALLIVANT ADAMANTLY BROWN** AKC SS07908803	**CH SHEABOURNE´S GRIZZLY ADAMS** AKC SR69734602	**CH PARADOCS OBSIDIAN** AKC SR56731701
			CH SHEABOURNE´S PRECIOUS ANGEL AKC SR22661101
		GOFETCH MOLASSES COADT AKC SR86751601	**CH EPOCH´S MOCCASIN JOE** AKC SR68203801
			BEECHCROFT JERSEY STAR AKC SR63677704
	GALLIVANT´S LIKE A PRAYER AKC SS03962306	**CH GALLIVANT BLACK RUSSIAN** AKC SR95240602	**CH ASTER LIBERTI LABRO HAMBURG** AKC SR92948401
			CH GALLIVANT BIGPINES KENYA AKC SR84819301
		HEYBERN´S WAIT TILL YOUR FATHER GETS HOME AKC SR75573501	**HEYBERN´S RHUMBA JUMPS** AKC SR51090803
			HEYBERN´S NEW BALANCE AKC SR35093202
Majka / Dam **NINA BEST OF DISCOVERY** Broj rodovnice: HR 19465 Oštenjen: 19.04.2018 Boja: ČOKOLADNA OCJENA: odličan IPO HD:A ED:0	**GREENSTONE´S JOURNEY TO MY HEART** HR 18888 CHM-HR HJCH BIHCHM BHFMCH CHHR-I IPO HD:A ED:0	**CH EPOCH´S MOCCASIN JOE** AKC SR68203801	**CH QUAIL CHASE BROADWAY JOE WINDFALL** AKC SR47571508
			CH EPOCH´S TREASURE AKC SR52301903
		GREENSTONE´S CUPPA DELIGHT AKC SR75212702	**CH BANNER´S NO LINE ON THE HORIZON** AKC SR67618601
			CH GREENSTONE´S SPECIAL BLEND AKC SR61364502
	IRISH ROSE BEST OF DISCOVERY HR 17311 IPO HD:A ED:0	**MALLORN'S RING MY BELL** FI34818/10 HD:A ED:0	**CH CHABLAIS YOUR PLACE OR MINE** CKC TA138694
			MALLORN'S RING ANY BELLS FIN21713/07
		CAMESWON AGREED ON EVERYTHING HR 15923 HD:A ED:0	**CH GOWANVALE BALANCE** KC AE02463802
			CH STENVEYZ BOX OF CHOCOLATE UKU 004143/04

RODOVNICA

U Zagrebu, 8.04.2021

EVG molekularna diagnostika d.o.o.
Taborska ulica 8 · 2000 Maribor · Slovenia
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www.eurovetgene.com

REFERENCE NO.: 2023 - 057350/01
OWNER:
IVANA VLAŠIĆ
KRALJA ZVONIMIRA 10
HR-4700 KARLOVAC
CROATIA

NAME/LABEL:
LINA ANIMA MAGICA
SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: NARCOLEPSY - LABRADOR RETRIEVER

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of HCRTR2 gene mutation (c.1103+5G>A) described as the cause of narcolepsy in Labrador Retrievers. The disease is characterized by daytime sleepiness, cataplexy, and striking transitions from wakefulness into rapid eye movement sleep. Narcolepsy is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

MARIBOR, 17.07.2023

EVG Molekularna diagnostika
EVG d.o.o. Taborska ulica 8, SI-2000 Maribor

for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.

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NAME/LABEL:
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SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: OBESITY

RESULT: CARRIER (MUT/WT)

COMMENT :

The test examines the presence of POMC gene mutation (c.345_346insC), responsible for an increased tendency to obesity in Labrador retriever. Genetic change is associated with higher body weight, greater motivation for food and obesity. POMC gene mutation is inherited as an autosomal recessive trait with incomplete penetrance.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, trait is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, trait is clinically manifested

The genetic change is inherited in an autosomal recessive mode of inheritance with incomplete penetrance. That means the trait is not developed in every homozygous animal carrying deleterious mutation. Other genetic or environmental factors cannot be excluded in development of this trait. The test cannot exclude other genetic defects, which may be involved in development of the disease.

AUTHORIZED SIGNATURE:

MARIBOR, 17.07.2023

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CROATIA

NAME/LABEL:
LINA ANIMA MAGICA
SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: CENTRONUCLEAR MYOPATHY (CNM)

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of PTPLA gene mutation (c.191_192ins236bp) described as the cause of centronuclear myopathy (CNM) in Labrador Retriever. The disease is characterized by hypotonia, generalized muscle weakness, abnormal postures, stiff hopping gait, exercise intolerance and increased collapse when exposed to cold. CNM is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

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MARIBOR, 17.07.2023

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NAME/LABEL:
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SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: EXCERSISE INDUCED COLLAPSE (EIC)

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of DNM1 gene mutation (c.767G>T) described as the cause of exercise induced collapse (EIC) in several dog breeds. EIC is a syndrome characterized by collapse episodes following strenuous exercise. DNM1 gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

MARIBOR, 17.07.2023

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CROATIA

NAME/LABEL:
LINA ANIMA MAGICA
SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: RETINAL DYSPLASIA/OCULOSKELETAL DYSPLASIA (RD/OSD)

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of COL9A3 gene mutation (g.49,699,847insG) described as the cause of Retinal Dysplasia/Oculoskeletal Dysplasia (RD/OSD) in Labrador retriever. The disease is characterized by short-limbed dwarfism and ocular defects.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutations, partial expression of RD/OSD
- Affected (mut/mut) - both alleles carry tested mutations, full expression of RD/OSD

Carrier dogs typically show symptoms of Retinal Dysplasia - partial expression of RD/OSD. Affected dogs show symptoms of dwarfism and ocular defects - full expression of RD/OSD. Heterozygote animals pass the mutation to their siblings therefore mating of two carriers should be avoided, as 25% of puppies will be affected, 50% of puppies will be carriers and 25% of puppies will be clear.

AUTHORIZED SIGNATURE:

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MARIBOR, 17.07.2023

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SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: PROGRESSIVE RETINAL ATROPHY (PRA-PRCD)

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of PRCD gene mutation (c.5G>A) described as the cause of one form of progressive retinal atrophy (PRA) in several dog breeds. PRA-PRCD is a late onset disease characterized by progressive degeneration of retinal cells. PRCD gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

MARIBOR, 17.07.2023

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CROATIA

NAME/LABEL:
LINA ANIMA MAGICA
SPECIES: DOG
BREED: LABRADOR RETRIEVER
SEX: FEMALE
MICROCHIP NO.: 191100002131053 HRV
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: HR 20709 LR

GENETIC REPORT

SAMPLE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM VETERINARSKA STANICA OZALJ, ODVOJAK KARLOVAČKE CESTE 110, 47280 OZALJ, CROATIA

REQUESTED TEST: SKELETAL DYSPLASIA 2 (SD2) - DWARFISM

RESULT: CLEAR (WT/WT)

COMMENT :

The test examines presence or absence of COL11A2 gene mutation (c.143G>C) described as the cause of skeletal dysplasia 2 (SD2) in Labrador Retriever. The disease is characterized by a very subtle phenotype where mild dwarfism with short-legged phenotype is observed. COL11A2 gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

EVG Molekularna diagnostika
EVG d.o.o. Taborska ulica 8, SI-2000 Maribor

MARIBOR, 17.07.2023

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DOGDNATEST

OWNER:
IVANA VLAŠIĆ
KRALJA ZVONIMIRA 10
HR-4700 KARLOVAC
CROATIA

DATE:17.07.2023

TEST REPORT NO. 211035

TEST: HEREDITARY NASAL PARAKERATOSIS (HNPK)

MUTATION: c.972 T>G in SUV39H2 gene

RESULT: CLEAR (NORMAL/NORMAL)

ANIMAL NAME: LINA ANIMA MAGICA

SPECIES: DOG

BREED: LABRADOR RETRIEVER

MICROCHIP NO.: 191100002131053 HRV

PEDIGREE NO.: HR 20709 LR

SAMPLE TYPE: BLOOD

SAMPLE TAKEN BY: SINIŠA DRUGA, DVM

RESULT COMMENT:

Clear (normal/normal): tested mutation is not present, normal genotype.

Carrier (normal/mutation): one allele carries tested mutation, disease is not clinically manifested.

Affected (mutation/mutation): both alleles carry tested mutation, disease is clinically manifested.

AUTHORIZED SIGNATURE:

DOGDNATEST

Results are valid for laboratory analysed samples only.

VETERINARSKA AMBULANTA
LJUBIMAC

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OFTALMOLOŠKI PREGLED - OPHTALMIC EXAMINATION

OPIS ŽIVOTINJE / ANIMAL DESCRIPTION

IME ŽIVOTINJE / NAME : Lina Anima Magica

DATUM ROĐENJA / DATE OF BIRTH : 7.2.2021.

VRSTA / SPECIES : DOG

SPOL / SEX : F

PASMINA / BREED : LABRADOR RETRIVER

BOJA / COLOR : BROWN

MIKROČIP / MICROCHIP Nº. : 191100002131053

BROJ RODOVNIKA / PEDIGREE Nº. : HR 20709LR

VLASNIK / OWNER

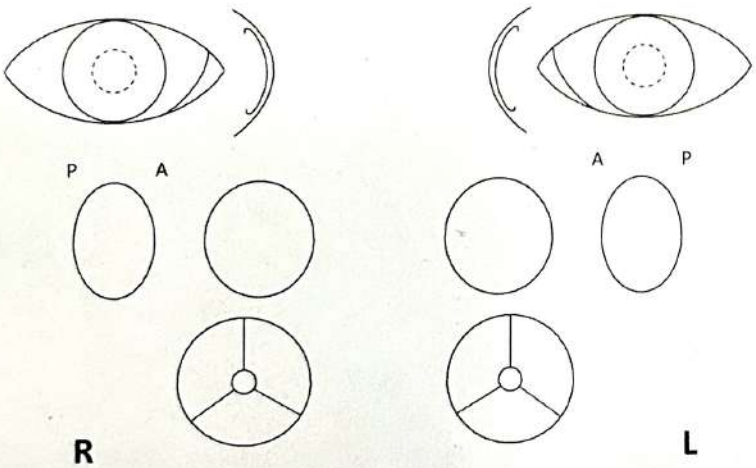
IME I PREZIME / FIRST NAME, SURNAME : IVANA VLAŠIĆ

ADRESA / ADRESS : KRALJA ZVONIMIRA 10 , KARLOVAC

PREGLED OKA - EXAMINATION OF EYE

MYDRIATIC : [x] OPHTALMOSCOPY : DIRECT [x] INDIRECT [✓] BIOMICROSCOPY [x] OTHER

PARTS EXAMINED	ADNEXA	CORNEA	IRIS	LENS	VITREOUS	FUNDUS	CLINICALLY AFFECTED	CLINICALLY UNAFFECTED
CLINICALLY AFFECTED								
CLINICALLY UNAFFECTED								



COLLIE EYE ANOMALY	[ ]	[X]
RD RETINAL DYSPLASIA	[ ]	[X]
PPM PESISTENT PUPILLARY MEMBRANE	[ ]	[X]
PHPV PERSISTENT HYPERPLASTIC PRIMARY VITREUS	[ ]	[X]
TUNICA VASCULOSA LENTIS	[ ]	[X]
CATARACT	[ ]	[X]
CORNEAL DYSTROPHY	[ ]	[X]
PRIMARY LENS LUXATION	[ ]	[X]
RETINAL DEGENERATION (PRA)	[ ]	[X]
ENTROPION	[ ]	[X]
ECTROPION	[ ]	[X]
OPTIC NERVE HYPOPLASIA	[ ]	[X]

KOMENTAR / COMMENTS :

DATUM / DATE OF EXAMINATION : 5.1.2023.

Vlatka-Antonija Csik
DMV

VLATKA-ANTONIJA CSIK
dr. med. vet.
OVLAŠTENI VETERINAR br. 2042

HRVATSKI KINOLOŠKI SAVEZ
CROATIAN KENNEL CLUB
ILICA 61
HR – 10 000 ZAGREB
www.hks.hr
hks@hks.hr

WORKING CLASS CERTIFICATE (WCC)

Name of the dog Nom du chien Name des Hundes Nombre del perro	**LINA ANIMA MAGICA**
Breed & Variety Race & Variété Rasse & Varietät Raza & Variedad	**LABRADOR RETRIEVER**

Sex Sexe Geschlecht Sexo	☐ male/mâle Rüde/macho	☑ female/femelle Hündin/hembra	Date of birth Date de naissance Wurfdatum Fecha de nacimiento	**07. Februar 2021**

Studbook and registration number Livre des Origines et numéro d'enregistrement Zuchtbuch- und Zuchtbuchnummer Libro de orígenes y número de registro	**HR 20709 LR**
Tattoo or microchip number Numéro du tatouage ou de microchip Tätowier- oder Microchipnummer Número del tatuaje o del microchip	**191100002131053**
Owner Propriétaire Eigentümer Propietario	**VLAŠIĆ IVANA**
Country of legal residence Pays de résidence légale Land (Gesetzlicher Wohnsitz) País de residencia legal	**HR–47 000, KARLOVAC, Kralja Zvonimira 10, Kroatien**

This dog has passed the required working trial and is entitled to be entered in the **working class** at all FCI shows (according to the decision taken by the General Assembly of the FCI in Madrid, 1983).	Ce chien a passé avec succès l'épreuve exigée l'autorisant à s'inscrire dans la **classe travail** de toutes les expositions FCI (selon décision de l'Assemblée Générale de la FCI à Madrid 1983).	Der genannte Hund hat die erforderliche Arbeitsprüfung bestanden und ist damit berechtigt, bei allen FCI-Ausstellungen in die **Gebrauchshundeklasse** gemeldet zu werden (gemäß Beschluss der FCI-Generalversammlung in Madrid 1983).	Este perro ha aprobado la prueba exigida para poder inscribirse en la **clase trabajo** de todas las exposiciones de la FCI (según resolución de la Asamblea General de la FCI en Madrid en 1983).

Place (town, COUNTRY) and date of the trial Lieu (ville, PAYS) et date de l'épreuve Ort (Stadt, LAND) und Datum der Prüfung Lugar (ciudad, PAÍS) de la prueba	**MOLVE**	**KROATIEN**	**01.10.2023..**

Type of the trial Type d'épreuve Prüfungstyp Tipo de prueba	**ARBEITSPRÜFUNG FÜR RETRIEVER MIT BRINGEN**	Qualification / points Qualification / points Qualifikation / Punkte Calificación / puntos	**Insgesamt 104 Punkte** **Bewertung: (3) Gut**

Name of the judge(s) Nom du (des) juges Name des (der) Richter(s) Nombre del juez (de los jueces)	**Petar KLARIĆ**

Date, date, Datum, fecha
25.10.2023.

Stamp/signature – cachet/signature – Stempel/Unterschrift –sello/firma

Bojan Matakovic, Dr.Vet.Med.
Generalsekretär

VETERINARSKI FAKULTET SVEUCILISTA U ZAGREBU
ZAVOD ZA RENDGENOLOGIJU, ULTRAZVUČNU DIJAGNOSTIKU I FIZIKALNU TERAPIJU
FACULTY OF VETERINARY MEDICINE UNIVERSITY OF ZAGREB
DEPARTMENT OF RADIOLOGY, ULTRASOUND DIAGNOSTICS AND PHYSICAL THERAPY
HEINZLOVA 55, ZAGREB TEL: +385 (0)1 23 90 401

POTVRDA - CERTIFICATE

DISPLAZIJA KUKOVA - *HIP DYSPLASIA*	x
DISPLAZIJA LAKTOVA - *ELBOW DYSPLASIA*	x
DATUM SNIMANJA - *X-RAYS MADE ON:*	13.7.2022.

BROJ PROTOKOLA - PROTOCOL NO:
RTG-5967/22

PODACI O PSU - DOG DATA

PASMINA - *BREED:*	labrador retriver
IME PSA - *DOG NAME:*	Lina Anima Magica
SPOL - *SEX:*	female
DATUM OŠTENJENJA - *DATE OF BIRTH:*	7.2.2021.
BROJ RODOVNICE - *PEDIGREE NUMBER:*	HR 20709 LR
BROJ MIKROČIPA - *MICROCHIP NUMBER:*	191100002131053
VLASNIK - *OWNER:*	Ivana Vlašić
ADRESA VLASNIKA - *OWNER ADDRESS:*	47000 KARLOVAC, Kralja Zvonimira 10

13.7.

KUKOVI - *HIP*	(A)	B	C	D	E
LAKTOVI - *ELBOW*	(0)	1	2	3	

OCJENU IZDAO - *THE EVALUATION WAS MADE BY:*	Ana Javor, dr. med. vet.

Postupak je izveden prema FCI pravilniku.
The procedure has been performed according to the rules of FCI.

POTPIS - *SIGNATURE:*

ŽIG - *STAMP:*

VETERINARSKI FAKULTET U ZAGREBU
Zavod za radiologiju, ultrazvuku
dijagnostiku i fizikalnu terapiju