



Ime: SONY TIMIT-TOR

JR JR 734050 Rw



Paca:
Rasa: **ROTVAJLER**

Österreich: 15/03/2023

Boja - Boja: *crno sa paležom*

Длакз - Dlaka: *kratka*

Пол - Pol: *muški*

Odgajivač - Odgajivač: "TIMIT-TOR" TIMOČIĆ MILAN I VESELIĆ DARKO, Radnička br.66, VALJEVO

I Родитељи - Roditelji:	II Дедови - Dedovi:	III Прадедови - Pradedovi:	IV Чукундедови - Čukundedovi:	
ОТАЦ - OTAC SEČER TIMIT-TOR <i>/S/ Eyes-clear Heart-clear DCM-clear</i> <i>HD-A ED-0 PRM BOB BOG BIS JLPP N/N</i> Upisan: JR 704826 Rw Oštenjen: 10/01/2021	REMO TIMIT-TOR JR 701098 Rw <i>JCHSRB HD-A ED-BL JLPP N/N DNA 2PRM</i> <i>2BOB BIS DNA</i>	SREČKO TIMIT-TOR JR 78312 Rw <i>/S/ HD-A ED-1 JCHSRB CAC JLPP JLPP-PCR GENOTYPE N/N</i>	DOCTOR TIMIT-TOR, JR 74477 Rw NICOLE TIMIT-TOR, JR 74486 Rw	
		MEMA TIMIT-TOR JR 77225 Rw <i>CHMNE HD-A ED-2 3CAC RCACIB BOB</i>	DOCTOR TIMIT-TOR, JR 74477 Rw OLIMPIA TIMIT-TOR, JR 728834 Rw	
		DIABLO TIMIT-TOR JR 74478 Rw <i>/S/ HD-A ED-BL DNA JLPP N/N CHBUL 3PRM 3CAC</i>	LUCIFER TIMIT-TOR, JR 727559 Rw HERA TIMIT-TOR, JR 725106 Rw	
	TIGRA TIMIT-TOR JR 702437 Rw <i>/S/</i>	SEKA TIMIT-TOR JR 78316 Rw <i>HD-A ED-BL</i>	DOCTOR TIMIT-TOR, JR 74477 Rw NICOLE TIMIT-TOR, JR 74486 Rw	
		REMO TIMIT-TOR JR 701098 Rw <i>JCHSRB HD-A ED-BL JLPP N/N DNA 2PRM</i> <i>2BOB BIS DNA</i>	SREČKO TIMIT-TOR JR 78312 Rw <i>/S/ HD-A ED-1 JCHSRB CAC JLPP JLPP-PCR GENOTYPE N/N</i>	DOCTOR TIMIT-TOR, JR 74477 Rw NICOLE TIMIT-TOR, JR 74486 Rw
			MEMA TIMIT-TOR JR 77225 Rw <i>CHMNE HD-A ED-2 3CAC RCACIB BOB</i>	DOCTOR TIMIT-TOR, JR 74477 Rw OLIMPIA TIMIT-TOR, JR 728834 Rw
SEKA TIMIT-TOR JR 78316 Rw <i>HD-A ED-BL</i>	DOCTOR TIMIT-TOR JR 74477 Rw <i>/S/ PRM 3CACIB 2BOB 2BOG HD-A ED-BL DNA JLPP-free CHS</i>		LUCIFER TIMIT-TOR, JR 727559 Rw HERA TIMIT-TOR, JR 725106 Rw	
	NICOLE TIMIT-TOR JR 74486 Rw <i>/S/</i>	REX TIMIT-TOR, JR 725847 Rw OLIMPIA TIMIT-TOR, JR 728834 Rw		
	Upisan: 24/04/2023		OBEPABA: OVERAVA: 	
Mikročiti - Mikročiti: Tetovir broj - Tetovir broj:				





HIP-ELBOW DYSPLASIA - INTERNATIONAL CERTIFICATE (displazija kukova-displazija laktova-internacionalni sertifikat)

X-RAYS MADE ON (radiografski pregled)

OF THE DOG (psa)

BREED (rasa) Rotvajler

NAME (ime) Sony

SEX (pol) Muški

BIRTH DATE (datum rođenja) 15.03.2023.

STOOD BOOK (priplodni registar)

REGISTRATION N^o (No registra)

TATOO/CHIP N^o (tetovir No-mikročip No) 688052000235533

OWNER (vlasnik) Boris Zdravković

ADDRESS (adresa) Oktobarskih žrtava 270, 34 000 Kragujevac, Srbija

CLASSIFICATION - KLASIFIKACIJA

HIP (kukovi)

A **B** C D E

ELBOW (laktovi)

0 BL 1 2 3

CIRCLE THE
RELEVANT
ZAKRUŽI RELEVANTNO

P R O B N O

THE EVALUATION WAS MADE (procena napravljena)

BY (od strane)

Marko Radičević

ON (na) 20.10.2023.

THE PROCEDURE HAS BEEN PERFORMED ACCORDING TO THE RULES OF F.C.I.-(ova procedura je napravljena po pravilima F.C.I.)

SIGNATURE (potpis)

Dr. vet. med.
Marko Radičević
1468

Pregled na HD/ED

Tetovir-mikročip br. 688052000235533

Datum: 20.10.2023

Potpis: [signature]

VETERINARSKA AMBULANTA
"KADIČEVIĆ"
Marko Radičević pr.
Vrelja Aleksandra i Kirodordevića 124
KRAGUJEVAC

SIGNATURE (potpis)

STAMP (pečat)
KSS

CERTIFICATE OF EYE EXAMINATION

Registered name **SONY TIMIT TOR** Registered No **JR 7340050**
 Breed **.....rotvajler.....** Colour **.....BLACK.....** Date of birth **15.03.2023** Sex **M** ☐ F ☐
 Owner's name **.....ZDRAVKOVIC BORIS.....** Owner's veterinary surgeon **.....**
 Owner's address **.....KRAGUJEVAC.....** Owner's telephone number **.....**
 Previous examination: NO ☒ YES ☐ Date of last examination **....** Microchip/Tattoo No **...688052000235533.....**

I hereby declare that the dog submitted for examination is the one described above. I agree that the registration document should be stamped with the date of this examination and that the information obtained may be made available for research purposes and may be published (deletion of these statements invalidates the certificate).

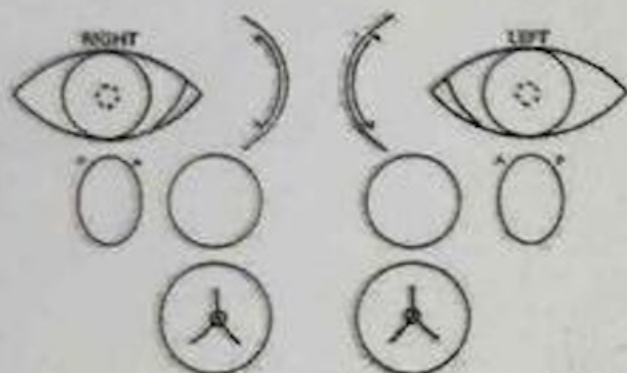
Date **.....20.10.2023.....** Signed **.....** Owner/Agent **.....**

EXAMINATION OF EYE AND ADNEXA

Midriatic: ☒ Ophthalmoscopy: Direct ☒ Indirect ☐ Biomicroscopy: ☐ Other **.....**

Parts examined: Adnexa Cornea Iris Lens Vitreous Fundus
 Clinically unaffected ☒ ☒ ☒ ☒ ☒ ☒
 Clinically affected ☐ ☐ ☐ ☐ ☐ ☐

Descriptive comments

Information for owner/Appeals leaflet issued ☒I confirm that the scanned microchip/tattoo number matches the number on this certificate ☒

INHERITED EYE DISEASE STATUS

This section applies only to those conditions in the breeds specified in Schedule A of the Procedure Notes current on the day of examination. These results will be sent to the Kennel Club.

CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED	NON-CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(CEA) Collie eye anomaly	☐	☐	(GPRA) Generalised progressive retinal atrophy	☒	☐
- choroidal hypoplasia	☐	☐	(CPRA) Central progressive retinal atrophy	☒	☐
- coloboma	☐	☐	(HC) Hereditary cataract	☒	☐
(MRD) Multifocal retinal dysplasia	☒	☐	(PLL) Primary lens luxation	☒	☐
(TRD) Total retinal dysplasia	☒	☐			
(CHC) Congenital hereditary cataract	☒	☐			
(PHPV) Persistent hyperplastic					
Primary vitreous	☒	☐			
(G) Goniodysgenesis	☒	☐			

The age of onset of non-congenital inherited disease varies in different breeds and between individual dogs. It is therefore important to follow any advice given at the time of this examination with regard to the necessity for and frequency of eye examination under the Scheme.

I have today examined the above animal under the Eye Scheme with the results as shown.

Signed:  Name: **Marko Radičević** Date: **20.10.2023**

VETERINARSKA AMBULANTA
"RADIČEVIĆ"
 Marko Radičević pr.
 Kralja Aleksandra I Karađorđevića 124
 KRAGUJEVAC

Dr vet. med.
Marko Radičević
 1468

SeqOmics Biotechnology Ltd. Vállalkozók útja 7. 6782 Mórhalom Hungary Phone: +36 30 332 8642 E-mail: amir@allhealthbiotech.com	GENETIC TEST INTERPRETATION FORM <i>Reference No.: 1947/2023</i>	 
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Owner Information

Last Name:	Zdravkovic	First name:	Boris
City:	Kragujevac	Address:	Nann
Country:	Serbia	ZIP Code:	34000
Phone:	+381	E-mail:	boris.zdravkovic@icloud.com

Dog information

Registered Name:	Sony Timit Tor	Registration No.:	Jr 73-4050
Breed:	Rottweiler	Microchip No.:	68805 20002 35533
Gender:	Male	Date of Birth:	15.03.2023
Coat Colour/Length:	Black And Tan/Not provided	Sample No.:	1947/2023

Sample Information

Date of sample collection:	20.10.2023	Date of sample processing:	09.11.2023
Sample label:	68805 20002 35533	Sample received as:	EDTA-Blood
Sample taken by (name of veterinarian):	Dr		

Results

GENETIC TEST(S)	GENOTYPE
Juvenile laryngeal paralysis and polyneuropathy (JLPP)	N/N

Genotype Interpretation Form**Genotype N/N - CLEAR/NON-AFFECTED**

The clear dog does not carry the mutation (a clear dog has two copies of the normal gene and will not pass on the mutation to their offspring).

Genotype N/A - CARRIER

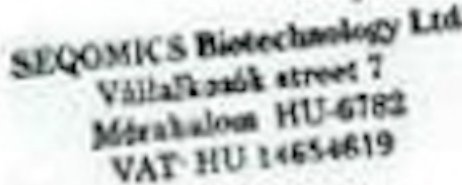
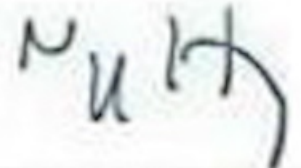
The carrier dog has one copy of the normal form of the gene and one copy of the mutated gene (this is also referred to as being heterozygous), but it will not exhibit disease symptoms. Carriers will not have medical problems as a result. Gene mutation can be transmitted on to half of their offspring. Inform your veterinarian and consult with him/her regarding test result.

Genotype A/A - AFFECTED

The affected dog has two copies of the gene mutation (this is also referred to as being homozygous sick). Affected dogs will pass one copy of this mutation on to all of their offspring and should not be used for breeding. Inform your veterinarian and consult with him/her regarding this test result.

Notes

JLPP: presence or absence of the c.743delC mutation in RAB3GAP1 gene was determined by sequencing.

Date: 09.11.2023	Stamp and signature:  
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Quality assurance of the laboratory is in compliance with the EN/ISO/CEI 17025:2005 standard.

National Food Chain Safety Office license number: 115/2015/Lab/NEHHH

ISAG ID number of the lab: 118494.

SeqOmics Biotechnology Ltd. cannot take any responsibility for the origin of the shipped samples.

The result is valid only for the submitted sample.

Without a written consent of the laboratory, partial copying of the interpretation form will invalidate it.