

AMERICAN KENNEL CLUB

NAME

GINGER VON HAUS JOKIC (SERBIA)

NUMBER

WS89253402

BREED

ROTTWEILER

SEX

FEMALE

COLOR

BLACK & MAHOGANY

DATE OF BIRTH

APRIL 14, 2025

SIRE

PABLO VON HAUSE PISTA
KSS 735616 RW

DAM

ZONE VON HAUS JOKIC
KSS 735904 RW

BREEDER

PREDRAG JOKIC

OWNER

JOHNNY YODER
7689 STATE ROUTE 516 NW
DUNDEE OH 44624**AMERICAN
KENNEL CLUB®**CERTIFICATE ISSUED
JUNE 25, 2026

Alternate colors or markings followed by an asterisk ()
are disqualifications under the breed standard and
these dogs will be ineligible for Conformation events at
AKC Dog Shows. For more information go
to: www.akccolors.org.

This certificate is issued with the right to correct or
revoke by the American Kennel Club and invalidates all
previous certificates.

REGISTRATION CERTIFICATE

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire **PABLO VON HAUSE PISTA**
KSS 735616 RW

GINGER VON HAUS JOKIC

WS89253402

(SRB) ROTTWEILER FEMALE BLK & MHGY

Microchip: 688052000307963

Date Whelped: 04/14/2025

Breeder: PREDRAG JOKIC

Dam **ZONE VON HAUS JOKIC**
KSS 735904 RW



**AMERICAN
KENNEL CLUB®**

Shirley H. Goffe
Executive Secretary

HECTOR VON HAUSE PISTA
KSS JR733634RW (10-24) (SRB)

JAMBY VON HAUS JOKIC
KSS 731896 RW

HECTOR VON HAUSE PISTA
KSS JR733634RW (10-24) (SRB)

JULIA VON HAUS JOKIC
KSS 731898 RW

PYTHON VOM HAUSE EDELSTEIN
KSS 732094 RW (03-23) (CRO)

MANTA VON HAUSE PISTA
KSS 706610 RW

VIRTUS FROM ROYAL BREED
KSS JR 704068 RW (01-22) (SRB) AKC DNA
V10214033

TARA VON BANBERG
KSS JR 703966 RW

PYTHON VOM HAUSE EDELSTEIN
KSS 732094 RW (03-23) (CRO)

MANTA VON HAUSE PISTA
KSS 706610 RW

VIRTUS FROM ROYAL BREED
KSS JR 704068 RW (01-22) (SRB) AKC DNA
V10214033

TARA VON BANBERG
KSS JR 703966 RW

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on June 25, 2026.



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) GINGER

SEX (pol) ženski

BIRTH DATE (datum rođenja) 17.04.2025.

STOOD BOOK (priplodni registar) KSS

REGISTRATION N° (No registra)

TATOO/CHIP N° (tetovir No-mikročip No) 688052000307963

OWNER (vlasnik) Oneybuchi Ifeanyi

ADDRESS (adresa) Radnička 41, Lapovo, Srbija

CLASSIFICATION - KLASIFIKACIJA

HIP (kukovi)

A B C D E

ELBOW (laktovi)

0 BL 1 2 3

CIRCLE THE

RELEVANT

ZAOKRUŽI RELEVANTNO

THE EVALUATION WAS MADE (procena napravljena)

BY (od strane)

Bojan Djikić

ON (na) 18.04.2026.

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

SIGNATURE (potpis)

Bojan Djikić
doktor veterinarske medicine
1470

STAMP (pečat)

Vesna Ordošević
VETERINARSKA AMBULANTA
DOG-MA
KRAGUJEVAC

SIGNATURE (potpis)

STAMP (pečat)

KSS

CERTIFICATE OF EYE EXAMINATION

Registered name GINGER Registered No
 Breed ROTVAJLER Colour BLACK Date of birth 17.04.2025 Sex ☐ M ☒ F
 Owner's name OLEG BOCH I FEHODI Owner's veterinary surgeon
 Owner's address RAVNICA 41, LAPOVO, SERBIJA
 Owner's telephone number
 Previous examination: NO ☒ YES ☐ Date of last examination Microchip/Tattoo No 688052000307963
 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 18.04.2026 Signed Owner/Agent

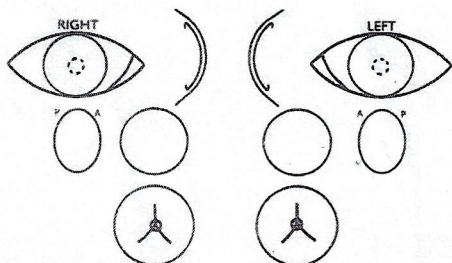
EXAMINATION OF EYE AND ADNEXA

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

Parts examined: Adnexa Cornea Iris Lens Vitreous Fundus

Clinically unaffected X X X X X X

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: Bojan Jankovic Name: DIKIC BOJAN Date: 18.04.2026

Bojan Jankovic
 veterinarske medicine
 doktor veterinarske medicine
 1470

Vesna Gvozdenovic PR
 VETERINARSKA AMBULANTA
 DOG-MA
 KRAGUJEVAC

VETERINARY CERTIFICATE OF HEART TESTING
(VETERINARSKI CERTIFIKAT ZA TESTIRANJE SRČANIH OBOLJENJA)
Veterinary clinic "DOG-MA", Kragujevac, Brace Poljakovic 27, +381 34 610 2583
E mail: vetdogma@gmail.com

Patient information (informacije o pacijentu)

Date(datum): 22.05.2026

Name (ime): Ginger

Case Number (broj evid.): 9594/2025

Microchip number (broj mikročipa): 688052000307963

Species (vrsta): pas **Breed** (rasa): Rotvajler

Age(starost): 17.04.2025

Sex (pol): Zenski

Weight (težina): 40 kg

Owner's name and address (ime i adresa vlasnika): Onyebuchi Ifeanyi, Radnicka 41, Lapovo, Srbija

*I certify that the dog presented for the examination is the dog/cat identified above.

(ovom potvrđujem da je gore opisani pas/mačka onaj koga sam doveo na pregled)

*I agree that this information being used (in confidence) by veterinary surgeons or geneticists researching into the problem of heart disease in dogs and cats.

(Saglasan sam da informacija koju veterinar dobije ovim pregledom može (anonimno) da se koristi od strane veterinara ili genetičara koji se bave srčanim problemima pasa i mačaka)

*I agree to the information being collated by nominated person committee or breed council (where applicable) and published according to breed guidelines.

(Saglasan sam da informacija o pregledu može biti prikupljena od ovlašćene komisije ili odgovajvačkog saveta (tamo gde postoji) i objavljena u skladu sa preporukama za rasu)

Owner's signature (potpis vlasnika)

Date and place(datum i mesto): 22.05.2026

Auscultation (auskultacija):

✓ I could not detect the presence of any obvious heart murmur in the dog at the time of examination (/6).

(Za vreme pregleda nisam otkrio prisustvo bilo kakvog očiglednog srčanog šuma (/6))

I detected a murmur grade ___/6 intensity, systolic/diastolic, HR 68 /min , PMI

(Otkrio sam srčani šum intenziteta ___/6, koji je sistolični/dijastolični, SF 68 /min , PMI)

Doppler (Dopler):

Aorta

subcostal (subkostalna)

✓ parasternal (parasternalna)

V max. 0,98m/s

signs of insufficiency (znaci insuficijencije) yes (da) ✓ no (ne)

flow (protok) ✓ laminar (laminarni) turbulent (turbulentni)

Macroscopic changes of the valves (markoskopske promene na zaliscima)

yes (da) ✓ no (ne)

A.pulmonalis

left (leva str)

✓ right (desna str)

V max. 0,75m/s

signs of insufficiency (znaci insuficijencije) yes (da) ✓ no (ne)

flow (protok) ✓ laminar (laminarni) turbulent (turbulentni)

Macroscopic changes of the valves (markoskopske promene na zaliscima)

yes (da) ✓ no (ne)

The Results of Heart Examination

Rezultati pregleda srca

Grade/stepen

✓No signs of pulmonic or aortic stenosis / Nema znakova pulmonalne ili aortne stenoze

0

Border line aortic stenosis (2.0-2.25 m/s) Prelazni stepen aortne stenoze

1

Mild aortic stenosis (2.25- 3,5 m/s) / Blaga aortna stenoza

2

Middle aortic stenosis (3.5 – 4.5 m/s) / Srednja aortna stenoza

3

Severe aortic stenosis (more then 4.5 m/s) / Teška aortna stenoza

4

Border line pulmonic stenosis (1.8-2.25 m/s) Prelazni stepen pulmonarne stenoze

1

Mild pulmonic stenosis (2.25 – 3,5 m/s) / Blaga pulmonalna stenoza

2

Middle pulmonic stenosis (3.5 – 4.5 m/s) / Srednja pulmonalna stenoza

3

Severe pulmonic stenosis (more then 4.5 m/s) / Teška pulmonalna stenoza

4

Date and place (datum i mesto):22.05.2026, Kragujevac

Examined by (pregled izvršio):

Bojan Đikić
doktor veterinarske medicine
1470
Vesna Gvozdenović PR
VETERINARSKA AMBULANTA
DOG-MA
KRAGUJEVAC