

Post code

Country

Certificate of eye examination

European College of Veterinary Ophthalmologists

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Town

ECVO reg.no. Examination **DK-100889** ECVO reg.no. examiner

DK-1021

			_
Animal			
Name	Gembæk's Music Totally in Love		
Breed	Golden Retriever	Breedclub	Dansk Retriever Klub
Registration no.	DK03124/2023		
Microchip no.	208250000200950	Colour	Golden
Date of birth	26/01/2023 Sex X Female Male	Tattoo	
Owner/agent			
Name			
Address			

	By registering the animal mentioned above on the ECVO HED platform for the ECVO eye examination, the relevant person (owner/breeder) has accepted terms & conditions and privacy policy on the ECVO HED platform.											
Examination					Identific	cation						
Date	03/07/2024					microchip/tattoo	X Correct	Incorre	ect/unreadab	le Absent		
Method minimal	Mydriatic, indirect ophtalmosco binocular biomicroscopy >= 10	□ py and		methods omments:								
Optional	X Examined before dilatatio Gonoscopy (without mydr	n	und	ommonio.								
Right eye (OD)		\			Left eye	(OS)			_ /			
)(
ant	1 small fold		post.	lat./temp. med./na		ant.	punctata	9 IC	AA : PLA — [ed./nas. lat./temp.		
Descriptive CS:	i sinali lolu					lens \	suture line tip		7.15	moderate		
	opacity: \ suture line tip \ moderate											
										narrow (moderate)		
							nuclear fiberglass/pulverulent closed (severe)					
Eye disease no:	Sev	ere										
Results for the	e known or presumed hered				Resi	ults valid for 12						
	UNAF	u	uspicious/ ndetermined	AFFECTED iris come			l		uspicious/ p ndetermined	AFFECTED		
1. Persistent Pu	pillary Membrane (PPM)	X		lens lamin		ntropion / Trichias	is	X				
Persistent Hy Primary Vitre	perpl. Tunica Vasculosa Lentis/ bus (PHTVL/PHPV)	X		grade 1 grade 2-6	12. E	ctropion / Macrobl	epharon	X				
3. Cataract (con	genital)	X			13. D	istichiasis / Ectopi	c cilia	X				
4. Retinal Dyspl	asia (RD)			X (multi)focal geographical total	14. C	Corneal dystrophy		X				
5. Hypoplastic-/l	Micro-papilla	X				ataract (later onse	et)	X		cortical post. pol. nuclear		
6. Collie Eye An	omaly (CEA)	X		choroid, hypoplas coloboma other	a 16. L	ens luxation (prima	ary)	X		nucledi		
7. Other		X			17. R	tetinal degeneratio	n (PRA)	X				
					18. C	Other		X				

- "Unaffected" signifies that there is no clinical evidence of the presumed inherited eye disease(s) specified, whereas "affected" signifies that there is such evidence.
- ** "Undetermined" The animal displays clinical features that could possibly fit the presumed inherited eye disease(s) mentioned, but the changes are inconclusive.
 *** "Suspicious" The animal displays minor, but specific signs of the presumed inherited eye disease(s) mentioned. Further development will confirm the diagnosis.



The examiner indicated examined the above-mentioned animal according to the ECVO hereditary eye disease scheme with the results as shown.

The certificate is valid without signature of

The authenticity and validity of the certificate can be checked by scanning the QR code (left side).

Name Gitte Uhd Sørensen

Examiner, authorized by ECVO

