Ē		Certificate of eye examination European College of Veterinary Ophthalmologis © ECVO 1998	sts	ECVO reg.no. Examination AT-103011 ECVO reg.no. examiner AT-1007
Animal				
Name	Casa de filler PUK I	'll walk with fun		
Breed	Australian Shephere	b	Breedclub	Anderer Österreichischer Zuchtverband
Registration no.	EZB/ASH 2837/Reg)		
Microchip no.	040098100466065		Colour	red bi
Date of birth	26/02/2016	Sex Female	Tattoo	
Owner/agent				
Name	Jeannette Praller			
Address	Hardeog Vorstadt 1	3		

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.

Town Hardegg

Examination				Identification			
Date	10/12/2024			Check microchip/tattoo	X Correct	Incorrect/unreadable	Absent
Method minimal	Mydriatic, indirect ophtalmoscopy binocular biomicroscopy >= 10x	and Other methods Di and comments:	rect Ophtalmosco	ру			
Optional	X Examined before dilatation Gonoscopy (without mydriat	ic)					
Right eye (OD)				Left eye (OS)		/	
ant		post. lat/temp.	med./nas.	ant		post. med.	nas. lat/temp.
Descriptive comments		i		15. Other lens opacity:] punctata] suture line tip	8. ICAA : PLA	mild moderate
] suture line] nuclear ring] nuclear fiberglass	s/pulverulent	 severe narrow (moderate) closed (severe)
Eye disease no:	Severe	9					

Results for the known or presumed hereditary eye diseases Results valid for 12 months								
UNAF		suspicious/ undetermined	AFFECTED		UNAFFECTED	suspicious/ undetermined	AFFECTED	
1. Persistent Pupillary Membrane (PPM)	X		iris cornea lens lamina	11. Entropion / Trichiasis	X			
 Persistent Hyperpl. Tunica Vasculosa Lentis/ Primary Vitreous (PHTVL/PHPV) 	X		grade 1 grade 2-6	12. Ectropion / Macroblepharon	X			
3. Cataract (congenital)	X			13. Distichiasis / Ectopic cilia	X			
4. Retinal Dysplasia (RD)	X		(multi)focal geographical total	14. Corneal dystrophy	X			
5. Hypoplastic-/Micro-papilla	X			15. Cataract (later onset)	X		cortical post. pol. nuclear	
6. Collie Eye Anomaly (CEA)	X		coloboma other	16. Lens luxation (primary)	X			
7. Other	X			17. Retinal degeneration (PRA)	X			
				18. Other	X			

Interpretation

* "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.

FOR FURTHER INFORMATION: P.T.O.

AT

Country

Post code 2082



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

Name Günter Maaß

Examiner, authorized by ECVO

The certificate is valid without signature of the examiner.

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