BRITISH VETERINARY ASSOCIATION/KENNEL CLUB HIP DYSPLASIA SCHEME

To: British Veterinary Association Mansfield Street, London W1G 9NQ Telephone: 020 7908 6380

15-152333

THE ORIGINAL OF THIS CERTIFICATE IS GREEN

Telephone: 020 7908 6380	G SINQ	J - 1 :	0 2 3 3	o	CERTIFICATE IS GREEN
Section A - TO BE COMPLETED B	Y OWNER/AGENT	KC R	egistered Nun	nber 5 F	34781/2014
KC Registered Name Dre	am Max	Lugo			
Breed Golden Re	etriever		Sex		ate of birth
Name of owner			Address	835 S	anal Valley Trail
Chelsea, AL	35043				,
sire: First Come De	I Valle De 1	Pielagos	Dam:	lbnalls	Scarlett
hereby declare that (NB: DELETI					•
(a) The particulars above are co(b) This dog is a minimum of one					
	of the certificate to	be sent to th	e geneticist re	tained by the b	preed society or other representative body
(e) I give permission for the resu	ults to be published	d and include	d on the releva	ant KC docume	ents
Owner's/Agent's signature	aren Su	IMMORS.	ź		Date 7.1./31/5
Section B – TO BE COMPLETED BY (Section A must be completed in f					
Microchip/Tattoo no. 9 6 8	30000	101	773	1 1	Microchip/Tattoo confirmed 🟃
I certify that the radiograph relating and in conformity with the provision	g to the dog identi	fied above w plasia Schem	as taken on the Procedure I	ne following dat Notes	e 7,13,15
Veterinary surgeon submitting rad					
Address Miller An					
Musshuns	, NC	,			code 28105
Veterinary Surgeon's Signature	12.46	w.		F/MRC	VS Date 7 1 13 1 15
Please submit the correct fe	e for the radiogra	ph to be proc	essed (chequ	es payable to I	BVA.) For current fees contact BVA
Section C - TO BE COMPLETED B		RTIFICAT	E OF SCO	ORING	
HIP JOINT	Score Range	Right	Left		
Norberg angle	0-6	0	0		NB The scores represent the opinion of the BVA appointed scrutineers for the radiograph submitted. The lower the score, the less evidence of hip dysplasia present. Please consult the current procedure notes and breed mean score sheet for relevant details (available from BVA)
Subluxation	0-6	1	7_		
Cranial acetabular edge	0-6	2 -	7.		
Dorsal acetabular edge	0-6				
Cranial effective acetabular rim	0-6				
Acetabular fossa	0-6				, , , , , , , , , , , , , , , , , , , ,
Caudal acetabular edge	0-5	/			
Femoral head/neck exostosis	0-6				
Femoral head recontouring	0-6			7	
TOTALS (max possible	e 53 per column)	7	1	7	Total score (max possible 106)
WE HEREBY CERTIFY that the s	core of the radiog	raph submitte	ed for the doa	identified	0 4 00T 004E

above was produced using the scoring criteria of the BVA/Kennel Club Hip Dysplasia Scheme

F/MRCVS

Signed Signed F/MRCVS 01/09

Date 2 1 OCT 2015