Rasse	**AUSTRALIAN SHEPHERD**		**ÖHZB/ASH 2403/REG**
Name	**CASA DE FILLER KIND HEARTED KIMBRA**	RED-TRI	ÖHZB-Jahrgang 2014
Zuchtstätte	CASA DE FILLER ...	Geschlecht HÜNDIN	Chip Code: 040098100390012
Züchter	DI SABINA ACHTIG & WERNER FILLER A-3931 SCHWEIGGERS, GROSSREICHENBACH 17	Wurfdatum 17.09.2014	

Eltern	Großeltern	Urgroßeltern	Urgroßeltern	Urururgroßeltern
Vater **WESTERN RECALL'S I'LL WALK THE LINE OF CASA DE FILLER** ÖHZB/ASD 510/REG Ö-CH, HD/ED/OD/PL-FREI, CEA/CL/HC/CMR1/CD(M)/DM(SOD1)-DNA-FREI, MDR1+/+, ECVO-AUGEN-FREI(14) BIS AUF KATARAKT PUNCTATA (mit 8a), BGH1, HWT	**SPRING FEVER'S WALK ABOUT** AKC DL83260607	**HOF VCH WTCH CH GABRIELINO'S CHARLIE CHAPLIN** ASCA E60629	**CASA BUENA CADILLAC JACK** ASCA E38483
			WTCH GABRIELINOS GLORIA ASCA E36318
		WTCH SPRING FEVERS WHOOPI GAL ASCA E68070	**WTCH GOLD NUGGETS CONTENDER** ASCA E48598
			SPRING FEVER JAZZ MINN ASCA E53678
	LAVERTON DOLCEVITA ÖHZB/ASD 369, ALSH 0061834 BGH-1, HD-A	**TOUCHSTONE I SPY AT LAVERTON** AKC DL73933701 HD-B	**SILVER BIRCH THE REAL MCCOY** AKC DL56950402
			CH TOUCHSTONE THIRD DEGREE AKC DL49296103
		FAIROAKS PINTA AMIRA AKC DL81397501 HD-A	**FAIROAKS CHAVO** AKC DL70502807
			FAIROAKS AMIRA AKC DL56093708
Mutter **LANDSLIDE ELIZABETH** ÖHZB/ASH 609/REG AKC DN14538404 ASCA E148917 HD/OCD/PL-FREI, ED-1, CEA/HC/PRCDPRA/NCL/CD/CMR1-DNA-N/N, MDR1+/+, ECVO-AUGEN-FREI(14), BGH1	**INDIAN RUN BLACKHAWK BAYLEY** ASCA E81594	**WINDSONG'S FALCON** ASCA E29416	**WINDSONG'S HURRAH CAIN WT-CH** ASCA E7860
			DEHARO'S MIJHA ASCA E23559
		INDIAN RUN SNOQUALMIE ASCA E38285	**INDIAN RUN'S CHARLIE LONGRIFLE** ASCA E21195
			QUATRO K BONANZA OF INDIAN RUN ASCA E28987
	LANDSLIDE'S LET IT RIDE ASCA E121461	**OXFORD'S HEARTBREAK EXPRESS** ASCA E71964	**OXFORD'S MIDNIGHT EXPRESS** ASCA E34732
			OXFORD'S ROCK MTN HEARTACHE ASCA E54062
		LANDSLIDE'S QUICKSILVER ROXY ASCA E99589	**CH GITALONG'S HALF COCKED** ASCA E34584
			BLOOMING RED TILLY ROO ASCA E85602

Der Züchter bestätigt hiermit die Richtigkeit obiger Angaben. Datum und Unterschrift: D Sabrina Achtig

ÖKV VORBILDLICHE ZUCHTSTÄTTE GÜTE-SIEGEL

Tierarztpraxis Mai

Garserstrasse 39
A-3542 Gföhl
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UID: ATU 18460109

RÖNTGENBEFUND- HÜFTGELENKSDYSPLASIE

Befunddatum:31.05.2016

Name: Casa de Filler Kind Hearted Kimbra — Geschlecht: weiblich
Rasse: Australian Shepherd — Wurfdatum: 17.09.2014
Besitzer: Sabina Achtig — Zuchtbuchnr: ÖHZB/ASH 2403/REG — Chip: 040098100390012

BECKENPFANNE:

		li	re		li	re		li	re
Gesamteindruck	tief	X	X	flach	O	O	vorderes 1/3 konkav	O	O
							bis über Mitte konkav	O	O
Craniale Kontur	o.B.	X	X	gleichmäßig breiter	O	O	unscharf	O	O
				lateral breiter	O	O	Sklerose	O	O
Craniolateraler Rand	o.B.	X	X	abgeflacht	O	O	unscharf/aufgehellt	O	O
				Auflagerungen	O	O	horizontal	O	O

OBERSCHENKELKOPF:

		li	re		li	re		li	re
Größe und Form	o.B.	X	X	zu klein	O	O	dorsal ggr. abgeflacht	O	O
							dorsal abgeflacht	O	O
							Randwulst/Exostosen	O	O

OBERSCHENKELHALS:

Struktur und Form	o.B.	X	X	walzenförmig	O	O	dorsal unscharf konturiert	O	O
							dorsal ggr. Exostosen/Sklerose	O	O
							Exostosen/feine Morgan Linie	O	O
							Exostosen/breite Morgan Linie	O	O

GELENKSPALT:

	o.B.	X	X	ggr. Inkongruent	O	O	inkongruent	O	O

FEMURKOPF-ZENTRUM:

	li	re		li	re		li	re
Medial der Pfannendachkontur	X	X	lateral davon	O	O	auf d. Pfannendachkont.	O	O

Tierarztpraxis Mai

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UID: ATU 18460109

Casa de Filler Kind Hearted Kimbra, Australian Shepherd, weiblich, 040098100390012, geb :17.09.2014

NORBERG WINKEL (IN GRADEN):

	Li	re
= 105	O	O
=100 + <105	O	O
=95 + <100	~~O~~	~~O~~
=90 + <95	O	O
<90	O	O

BEURTEILUNG:

links		rechts
~~O~~	HD A	~~O~~
O	HD B	O
O	HD C	O
O	HD D	O
O	HD E	O

GESAMTBEURTEILUNG:

HD - frei

Dipl. Tzt. Ingo Mai
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Tel. 02716 6223
Hdy. 0664 5156341
e-mail: ingo.mai@aon.at

Tierarztpraxis Mai

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Web: http://www.tierarzt-mai.at
UID: ATU 18460109

RÖNTGENBEFUND- OSTEOCHONDROSIS/ELLBOGENGELENKSDYSPLASIE

Befund Datum : 31.05.2016

Name: Casa de Filler Kind Hearted Kimbra — Geschlecht: weiblich
Rasse: Australian Shepherd — Wurfdatum: 17.09.2014
Besitzer: Sabina Achtig — Zuchtbuchnummer: ÖHZB/ASH 2403/REG — Chip: 040098100390012

SCHULTERGELENKE:

		li	re		li	re		li	re
Caput humeri	o.B.	O	O	abgeflacht	O	O	Zubildungen	O	O
				aufgehellt	O	O			

Bemerkungen: _____

ELLBOGENGELENKE:

		li	re		li	re		li	re
med. Condylus-anteil/Humerus	o.B.	O	O	abgeflacht	O	O	aufgehellt	O	O
Proc. Anconaeus	o.B.	O	O	unvereinigt	O	O	Zubildung bis 2 mm	O	O
							2-5mm	O	O
							>5 mm	O	O
Proc. Coronoideus medials	o.B.	O	O	unvereinigt	O	O	Kontur unregelmäßig	O	O
							unscharf	O	O
Incisura semilunaris	o.B.	O	O				Sklerose	O	O
Epicondylus humeri medial	o.B.	O	O				Zubildung bis 2mm	O	O
							2-5 mm	O	O
							>5 mm	O	O
Lateral	o.B.	O	O				Zubildung bis 2 mm	O	O
							2-5 mm	O	O
							>5 mm	O	O
Radiusgelenkfläche	o.B.	O	O				Zubildung bis 2 mm	O	O
							2-5 mm	O	O
							>5 mm	O	O
Inkongruenz	o.B.	O	O				ja	O	O

OCD SCHULTERGELENK

	Li	re
o.B.	O	O
ja	O	O

OCD ELLBOGENGELENK

	li	re
o.B.	O	O
ja	O	O

ELLBOGENDYSPLASIE

	li	re
Grad 0	O	O
Verdacht	O	O
Grad 1	O	O
Grad 2	O	O
Grad 3	O	O

Tierarztpraxis Mai

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Web: http://www.tierarzt-mai.at
UID: ATU 18460109

Sehr geehrte(r) Frau

Sabina Achtig

bei ihrem Tier:

Casa de Filler Kind Hearted Kimbra, Australian Shepherd, weiblich, geboren am 17.09.2014 ,

Chipnummer 040098100390012 ,

konnte ich mittels klinischer und röntgenologischer Untersuchung keine krankhaften Veränderungen an

beiden Kniegelenken im Sinne einer Patellaluxation nachweisen.

Mit freundlichen Grüßen Dipl. Tzt. Ingo Mai

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

Achtig, Sabina

Zertifikat

über den Gentest Degenerative Myelopathie (DM - Exon 2)

LABOKLIN-Befund-Nr.:	1504A15327
Hund:	Australian Shepherd, weiblich, * 17.09.14 "Casa-De-Filler Kind Hearted Kimbra"
Zuchtbuch-Nummer:	ASH 2403Reg/ÖHZB
Chip-Nummer:	040098100390012
Täto-Nummer:	---
Ergebnis DM - Exon 2:	Genotyp N/N (frei)

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & Co. KG
Steubenstr. 4 · 97688 Bad Kissingen
Tel. (09 71) 7 20 20 · Fax (09 71) 6 85 46

Bad Kissingen, 08-05-2015

Nur gültig mit Originalsiegel

Steubenstraße 4 · 97688 Bad Kissingen · Tel.: 09 71/7 20 20 · Fax: 09 71/6 85 46
Geschäftsführender Gesellschafter: LABOKLIN Verwaltungs-GmbH · RG. Schweinfurt HRA 3631
Bankverbindung:
Sparkasse Bad Kissingen IBAN: DE09 793 510 1000 311 596 19, SWIFT/BIC: BYLADEM1KIS,
BCEE Luxembourg IBAN: LU95 0019 1507 3600 5000, SWIFT/BIC: BCEELULL,
Salzburger Sparkasse IBAN: AT43 2040 4012 0012 2762, SWIFT/BIC: SBGSAT2SXXX
e-Mail: info@laboklin.de · USt.ID DE206897824

ilac-MRA DAkkS Deutsche Akkreditierungsstelle D-PL-13186-01-00

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

Achtig, Sabina

Zertifikat

über den Gentest auf Neuronale Ceroid Lipofuscinose (NCL)

LABOKLIN-Befund-Nr.:	1504A15327
Hund:	Australian Shepherd, weiblich, * 17.09.14 "Casa-De-Filler Kind Hearted Kimbra"
Zuchtbuch-Nummer:	ASH 2403Reg/ÖHZB
Chip-Nummer:	040098100390012
Täto-Nummer:	---
Ergebnis NCL:	Genotyp N/N (frei)

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & Co. KG
Steubenstr. 4 · 97688 Bad Kissingen
Tel. (09 71) 7 20 20 · Fax (09 71) 6 85 46

Bad Kissingen, 08-05-2015

Nur gültig mit Originalsiegel

Steubenstraße 4 · 97688 Bad Kissingen · Tel.: 09 71/7 20 20 · Fax: 09 71/6 85 46
Geschäftsführender Gesellschafter: LABOKLIN Verwaltungs-GmbH · RG. Schweinfurt HRA 3631
Bankverbindung:
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BCEE Luxembourg IBAN: LU95 0019 1507 3600 5000, SWIFT/BIC: BCEELULL,
Salzburger Sparkasse IBAN: AT43 2040 4012 0012 2762, SWIFT/BIC: SBGSAT2SXXX
e-Mail: info@laboklin.de · USt.ID DE206897824

ilac-MRA DAkkS Deutsche Akkreditierungsstelle D-PL-13186-01-00

OPTIGEN® LLC

for the genetic advantage

Test Report

Sabina Achtig
Großreichenbach 17
Schweiggers, AT-3931
Austria

Optigen Accession #: **15-3455**
LBKN#: 1504A15327
Report issued for: **Casa-de-Filler Kind Hearted Kimbra**

OptiGen Test Certificate

Optigen Accession #: 15-3455

Test Completed: 04/29/2015
Report Issued: 04/29/2015

Test Performed: **cd(m) test**

Result: **Normal**
Sample Type: **DNA - Blood**

Registered Name: **Casa-de-Filler Kind Hearted Kimbra**

Reg#: **ASH 2403Reg/ÖHZB**

Breed: **Australian Shepherd**
Sex: **Female**
Date of Birth: **September 17, 2014**

ID#: **040098100390012**

Owner(s):
Sabina Achtig

FOR THE GENETIC ADVANTAGE
OPTIGEN

OptiGen Authorized Signature

www.optigen.com

Genotype Test Results: Your dog is Normal for the Cone Degeneration (CD) mutation that is known to occur in Alaskan Malamutes, Australian Shepherds and other breeds.

Risk for developing this type of CD: Will never develop this type of CD.

Significance for breeding: Can be bred to any mate and will produce no pups affected by this type of CD.

This interpretation is based on the test result of the DNA test for the specific mutation identified as causing CD (Cone Degeneration) in Alaskan Malamutes, Australian Shepherd and other breeds as of the date on this report.

For further information, please consult the OptiGen website at www.optigen.com.

International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.offa.org
I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

Cornell Business & Technology Park *tel: 607.257.0301* *fax: 607.257.0353*

767 Warren Road, Suite 300, Ithaca, NY 14850 *email: genetest@optigen.com* *web: www.optigen.com*

OPTIGEN® LLC

for the genetic advantage

Test Report

Sabina Achtig
Großreichenbach 17
Schweiggers, AT-3931
Austria

Optigen Accession #: **15-3455**
LBKN#: 1504A15327
Report issued for: **Casa-de-Filler Kind Hearted Kimbra**

OptiGen Test Certificate

Optigen Accession #: 15-3455

Test Completed: 05/01/2015
Report Issued: 05/01/2015

Test Performed: **CEA/CH test**

Result: **Normal**
Sample Type: **DNA - Blood**

Registered Name: **Casa-de-Filler Kind Hearted Kimbra**

Reg#: **ASH 2403Reg/ÖHZB**

Breed: **Australian Shepherd**
Sex: **Female**
Date of Birth: **September 17, 2014**

ID#: **040098100390012**

Owner(s):
Sabina Achtig

FOR THE GENETIC ADVANTAGE
OPTIGEN

OptiGen Authorized Signature

www.optigen.com

Test Results: Genotype of your dog is **NORMAL/CLEAR**.
Risk for developing Collie Eye Anomaly/Choroidal Hypoplasia (CEA/CH): This dog will never develop CEA/CH.
Significance for breeding: This dog can be bred to any mate and will produce no pups affected with CEA/CH.

This interpretation is based on the test result of the DNA test for the specific mutation identified as causing CEA/CH in Australian Shepherds as of the date on this report.

For further information, please consult the OptiGen website at www.optigen.com. Note: The use of this test is patent protected and licensed to OptiGen. See http://www.optigen.com/opt9_patent.html for details.

International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.offa.org
I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

Cornell Business & Technology Park *tel: 607.257.0301* *fax: 607.257.0353*

767 Warren Road, Suite 300, Ithaca, NY 14850 *email: genetest@optigen.com* *web: www.optigen.com*

Slovgen s.r.o. , Diagnostické laboratórium, Dúbravská cesta 21,
841 04 Bratislava 4,tel: 02/ 59307434, mobil: 0905 550 916

PROTOCOL OF DNA ANALYSIS FOR DETECTION OF INHERITED DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 17.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	CMR1	N/N Non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.

Hints:
CMR1 - Canine Multifocal Retinopathy – is an autosomal recessive eye disorder. This disease is caused by C73T mutation in exon 2 of VMD2 gene. The mutation causes forming of premature stop codon in position 25 (R25X).
CMR1 N/N – homozygous individual non-affected are genetically clear.
CMR1 N/A– heterozygous carrier are clinically without any symptoms. They are genetically considered carriers of the disease, disease is transmitted to offspring..
CMR1 A/A – homozygous affected individual

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 17.04.2015
Ing. Marcela Bieliková, PhD.

Slovgen s.r.o. , Diagnostické laboratórium, Dúbravská cesta 21,
841 04 Bratislava 4,tel: 02/ 59307434, mobil: 0905 550 916

DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 27.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	HSF4/HC	N/N Non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.

Hints:
HSF4 (HC) – Hereditary cataract – deletion/insertion 1 bp in exon 9 of HSF4-gene (Heat shock factor protein 4).
HSF4/HC N/N – NON-AFFECTED (NORMAL), Both genes, inherited from both male and female are unaffected.
HSF4/HC N/A – CARRIER, confirmed heterozygous N/A genotype. Mutation can be transmitted to offspring.
HSF4/HC A/A – AFFECTED by the disease.

The HC disorder in Australian Shepherds has an autosomal dominant mode of inheritance, however with incomplete penetrance, the disease may not develop in every carrier of this deletion. The probability that the binocular HC develops in individuals with one copy of deletion (carriers) is approximately 17 times higher than in dogs clear of the deletion mutation (Mellersh et al. 2009).

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 27.04.2015
Ing. Marcela Bieliková, PhD.

Slovgen s.r.o. , Diagnostické laboratórium, Dúbravská cesta 21,
841 04 Bratislava 4,tel: 02/ 59307434, mobil: 0905 550 916

PROTOCOL OF DNA ANALYSIS FOR DETECTION OF INHERITED DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 27.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	HUU	N/N Non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.
Hints:
HUU - Hyperuricosuria
Hyperurikosuria is an autosomal recessive inherited disease, characterised by excessive excretion of uric acid into the urine, leading to formation of uric acid stones. Hyperuricosuria in dogs is caused by single nucleotide exchange of c.G563T (p.C188F) in SLC2A9 gene (gene for urate transport) (Bannasch et al. 2008)

HUU N/N – homozygous individual (non-affected) are genetically clear.
HUU N/A– heterozygous (carrier) are clinically without any symptoms. They are genetically considered carriers of the disease, disease is transmitted to offspring..
HUU A/A – homozygous affected individual (affected)

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 27.04.2015
Ing. Marcela Bieliková, PhD.

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841 04 Bratislava 4,tel: 02/ 59307434, mobil: 0905 550 916

DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 16.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	MDR1	N/N (+/+) Non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.
Hints:
MDR1-Multidrug resistence gene - nt230(del4), (autosomal recessive)
MDR1 +/+ or N/N (non-affected): Both genes, inherited from both mother and father are undamaged (healthy).
MDR1 +/– or N/P (carrier): Subjects with confirmed heterozygous genotype are carriers. Defective gene can be transmitted to offspring. Unwanted side effects are unlikely to occur but cannot be excluded.
MDR1 –/– or P/P (affected): Particular caution is necessary in case an individual is diagnosed MDR1 -/- genotype. Treatment with certain drugs in this case can cause significant problems in some cases lethal neurotoxic reaction.

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 16.04.2015
Ing. Marcela Bieliková, PhD.

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DNA ANALYSIS PROTOCOL FOR DETECTION OF HEREDITARY DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 21.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	PRA-prcd	N/N non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.

Hints:

PRA-prcd - Progressive retinal atrophy (autosomal recessive)

PRA-prcd N/N – healthy subject – non-affected. Both genes, inherited from both male and female are unaffected. That means that the subject has both alleles healthy.

PRA-prcd N/A – carrier. Subjects with confirmed heterozygous N/A genotype are carriers. Gene mutation can be transmitted to offspring.

PRA-prcd A/A – affected subject. The subject is a homozygote with A/A genotype, which inherited the affected allele from both parents and thus is affected by the disease.

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 21.04.2015
Ing. Marcela Bieliková, PhD.

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841 04 Bratislava 4,tel: 02/ 59307434, mobil: 0905 550 916

PROTOCOL OF DNA ANALYSIS FOR DETECTION OF INHERITED DISEASES

Submitter of analysis: Sabina ACHTIG
Grossreichenbach 17
3931 Schweiggers, AT

Date of sampling: 07.04.2015
Date of samples receipt: 15.04.2015
Date of analysis: 27.04.2015

Breed/name	Tattoo or RFID id/ Certificate of origin	Laboratory code	Type of analysis	Result
Australian Shepherd / Casa De Filler Kind Hearted Kimbra	0400 9810 0390 012	150415/L1135	MH	N/N Non-affected

The results of analysis are stored in a database under the lab code 150415/L1135.

Hints:

MH- Malignant hyperthermia – autosomal dominant disorder. n dogs, the C >T-substitution was found as the causative mutation leading to substitution of the valine to alanine amino acids at position 547 (p.Val547Ala). Mutation is not bound to specific breeds (Brunson et al. 2004.)

MH N/N – healthy subject – non-affected. Both genes, inherited from both male and female are unaffected. That means that the subject has both alleles healthy.

MH N/A – heterozygote – affected. Only one copy of the mutated gene is sufficient for development of clinical signs. In case of affected animal the risk of transfer to the offsprings is 50%.

Notice:This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 27.04.2015
Ing. Marcela Bieliková, PhD.

Sachkundenachweis

für den Hundeführer

Frau / Herr: Sabina Achtig

Wohnort: 3931 Schweiggers

Geb.-Dat.: 12.06.1959

hat Kenntnisse zur Haltung, Erziehung und Führung eines Hundes ~~durch die Teilnahme am Sachkundenachweisvortrag erworben.~~

bereits erfüllt.

Ausgestellt durch:

ÖKV HSV Schwarzau

ÖKV Ortsgruppe

01.07.2012 Walter Wernhart

Datum ÖKV Trainer

Hundehalter sein heißt, Verantwortung tragen.

Prüfungsausweis

für den Hund

Name Hund: AmazingBlueTwister

Rasse: Negr Cannabiaca ASH

Wurfdatum: 17.11.2010

Chip Nr.: 276098510293972

hat erfolgreich an der **ÖKV-BH-Prüfung / am Verkehrsteil** (Nichtzutreffendes streichen) teilgenommen und ist damit in Gehorsam und Alltagstauglichkeit ausreichend überprüft. Er hat sich zum Zeitpunkt der Prüfung sozialverträglich gezeigt.

Ausgestellt durch:

ÖKV - HSV - Schwarzau

ÖKV Ortsgruppe

01.07.2012

Datum ÖKV Trainer

Ein gut erzogener Hund - eine Freude für alle!

Name des Hundes: CASA DE FILLER KIND HEARTED KIMBRA

Rasse: Australian Shepherd

ZB Nr.: ASH 2403/REG gew. am: 17.09.2014

Täto-Nr./Chip-Nr.: 040098100390012 WESTERN RECALL 'SI'LL ~~Rüde~~/Hündin

Name des Vaters: WALK THE LINE OF CASA DE FILLER ZB Nr.: ASD 510/REG

Name der Mutter: LANDSLIDE ELIZABETH ZB Nr.: ASH 609/REG

Name des Eigentümers: Sabina ACHTIG

Obige Angaben wurden anhand der Ahnentafel überprüft und die Ausstellung des Leistungsheftes dort gleichlautend vermerkt.

Datum: 18.06.2016

Aussteller (Stempel, Unterschrift): SVÖ OG 96 GROSS SIEGHARTS

Fort. lfd. Nr.	Datum	Stempel des Vereines Ort der Prüfung	Art der Veranstaltung Prüfungsstufe	AKZ ja/nein	Rang
1	18.06.2016	SVÖ OG 96 GROSS SIEGHARTS	OG-Prüfung BH	ja	1

Punkte A	B	C	TSB	Ges.	Bewertung	Name des Richters ÖKV/FCI	Unterschrift des Richters
bestanden					1	A: B: C: ÖBK - LEISTUNGSRICHTER Ausbildungsobmann des Österreichischen Boxerklubs Karl KLINGENBRUNNER	
						A: B: C:	
						A: B: C:	
						A: B: C:	
						A: B: C:	

URKUNDE

Sabina ACHTIG

Hundeführer / Hundeführerin

hat mit

CASA DE FILLER KIND HEARTED KIMBRA

Hund / Hündin

die Prüfung 3H

mit / Punkten

bestanden

und der Bewertung / abgelegt.

Karl Klingenbrunner
Leistungsrichter

Christian Bigl
Prüfungsleiter

18. Juni 2016
Groß Siegharts

Österreichischer Kynologenverband

IHR PARTNER IN HUNDEFRAGEN

ASA SOMMER CLUBSHOW

Rasse: AUSTRALIAN SHEPHERD		Katalog-Nr.: 33	Ring-Nr.:
Name des Hundes: CASADEFILLER KIND HEARTED KIMBRA		Geschlecht: HÜNDIN	
Zuchtbuch-Nr.: ASH 2405/REG.	Wurf-Datum: 17.09.2014	Klasse: OFFENE	
Besitzer: DI ACHTIG SABINA		Datum: 30.7.2017	

BESCHREIBUNG	BEWERTUNG	
g. size I prefer better type g. body cor front & rear wer well	vorzüglich	☐
	sehr gut	☒ 3
	gut	☐
	genügend	☐
	disqualifiziert	☐
	ohne Bewertung	☐
	Jugendbeste/r	☐
	CACA	☐
	Res. CACA	☐
	CACIB	☐
	Res. CACIB	☐
	BOB	☐
	BOS	☐
	Veteranensieger	☐
	Res. Veteranensieger	☐
	ohne Titel	☐
	Jüngstenklasse:	
	vielversprechend	☐
	versprechend	☐
Besondere Titel:	nicht entsprechend	☐

Name des Richters: IONESCU AUGUSTIN

Unterschrift des Richters:

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