Samp	ole received:	our reference:	
Molecular Genetic Diagnostics			
Ruhr-University Human Genetics Dr. Gabriele Dekomien Universitätsstrasse 150 D-44801 BOCHUM - Germany			
gPRA gene test for Nederlands	e Schapendo	es (direct)	
[ ] Dog has already been tested by the	indirect marker te	est, reference no. PRASD	
OR [ ] Enclosed [ ] blood sample (2 x 5 ml	EDTA-blood) or a	at least [ ] 3 swabs (mouthwash) of:	
Name of Dog:*			
Gender: [ ] male [ ] female	Born:		
Reg.Nr.:	Chipno./t	attoono	
Sample taken on :	Diagnosi	s: [ ] healthy [ ] affected	
Symptoms:			
Family History:			
* a completed and signed copy of this form and a photocopy of the pedigree MUST be enclosed			
for performing a genetic test for generalised progressive retinal atrophy (gPRA). The undersigned confirm that the animal submitted for examination is the one described above. The owner's signature also means that the results may be given to the breed club and are available for official publication.			
Date Owner's Signature	•	Name in block letters	
Herewith I confirm that the chip/tattoo number of the dog corresponds to the number mentioned on the pedigree document.			
Date Veterinarian's Signature	gnature	Name in block letters	
The direct DNA analysis has detected the	ne following genot	type for the abovementioned dog:	
Schapendoes [] ++ Norm	[] <b>+</b> aal Ca	- [] arrier Affected	
Date Prof. Dr. J.T. Epple	n	Dr. Gabriele Dekomien	
Invoice address:			
(if different from			
the above mentioned			