

DNA Certificaat

Accordant International Pigeon Panel by ISAG

Certificaat op september 30, 2020 uitgevaardigd in Moen, België Certificate updated november 10, 2021

The authenticity and updates of this certificate can be verified on "http://www.pigen.be" This certificate¹ ensures parentage authenticity of pigeon GB20-P39341.



Scan this QR code to verify this certificate on "http://www.pigen.be"

发送此QR码以在网址 www.pigen.be 上验证此证书

		grootvader
	NL17-1732611 vader	
	Certificaat: SEP20200713 Proven by DNA	grootmoeder
GB20-P39341		
Gender by DNA: Hen Certificaat: SEP20200814 Proven by DNA		grootvader
	NL16-1163847 moeder	
	Certificaat: SEP20200714 Proven by DNA	
		grootmoeder
Ruben Lanckriet	Pascal Lanneau	

 $^{^4}$ DRD4 or dopamine receptor 4 gene is a scientific validated quality gene for racing performance and an indicator for character traits; the CT variant is significant more present in ace birds.



¹ This certificate is issued based on tests performed on DNA samples to PiGen by accredited veterinarians and/or FCI officials appointed by the persons that confirmed, on the date of DNA sampling, to be the respective owners of the pigeons with the ringnumbers mentioned in this certificate.

 $^{^2}$ DNA testing is done according to internationally agreed Pigeon Panel and recommendations by ISAG (International Society of Animal Genetics). The testing labs are certified according NEN-EN-ISO 9001. The probability of exclusion (PE) of this parentage verification is higher than 99,9%.

³ LDHA or lactate dehydrogenase gene is a scientific validated quality gene for racing performance; the A allele is significant more present in top racing pigeons.