



OCT20200821

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DNA Certificate

Accordant International Pigeon Panel by ISAG

Certificate issued on October 14, 2020 in Moen, Belgium

Certificate updated October 14, 2020

The authenticity and updates of this certificate can be verified on "<http://www.pigen.be>"
This certificate¹ ensures parentage authenticity of pigeon NL20-1480200.

NL20-1480200
Gender by DNA: Hen Certificate: OCT20200821 Proven by DNA

NL19-1651147	father
Certificate: OCT20200743 Proven by DNA	

NL19-1651213	mother
Certificate: OCT20200869 Proven by DNA	

grandfather

grandmother

BE08-2222675	grandfather
New Laureaat Certificate: SEP20130990 Proven by DNA	

NL18-1084810	grandmother
Certificate: OCT20190632 Proven by DNA	

Ruben Lanckriet

Pascal Lanneau

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 to 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.

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.



Certificate generated on 15-10-2020

Pigen VOF, Keiberg 31, 8552 Moen, Belgium

Center for the enhancing, counseling and reliability of the genetic quality of racing pigeons