

Derby Corabia OLR – summer race (RO)

1.06 ♀ AT0319-24-184

Corabia Star 184

6. Final Derby Corabia OLR 2024

AT0319-24-184

Corabia Star 184

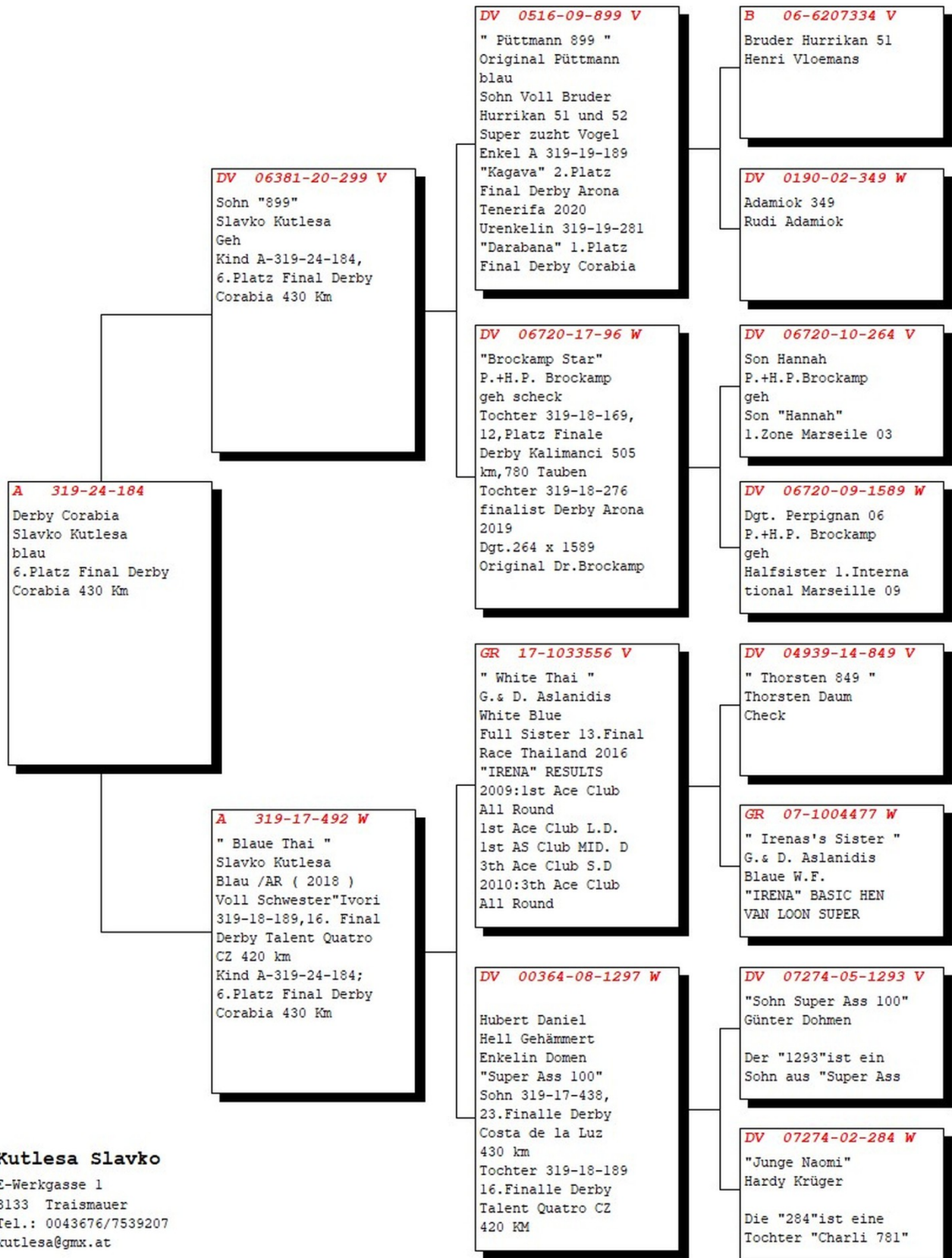
6. Final (430 km) Derby Corabia OLR 295 birds 2024
Also 42. Semi Final Maicanesti (310 km) – 364 birds

Father is h.brother to winner
12. Final Derby Kalimanci 2018
He is from uncle to winner
2. Final Derby Arona 2020
& breeder 1. Final Derby Corabia 2019
Mother is full sister to the
16. Final Derby Talent Quatro 2018
Also h.sister to winner
23. Final Derby Costa de la Luz

Original Kutlesa Slavko



Pédigree Pigeon: A 319-24-184



Kutlesa Slavko
 E-Werkgasse 1
 3133 Traismauer
 Tel.: 0043676/7539207
 kutlesa@gmx.at



OCT20240144

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

DNA Certificate

Accordant International Pigeon Panel by ISAG

Certificate issued on October 09, 2024 in Moen, Belgium
Certificate updated October 09, 2024

The authenticity and updates of this certificate can be verified on "<http://www.pigen.be>"
No DNA profile determined

AT0319-24-184

Gender by DNA: Hen
Certificate: OCT20240144

father

grandfather

grandmother

grandfather

mother

grandmother

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 NEN-EN-ISO 9001. The probability of exclusion (PE) of this parentage verification is higher than 99,9%.

³ The following DNA markers are scientifically associated with racing performance;
LDHA is a gene for a lactate dehydrogenase enzyme.
DRD4 or dopamine receptor 4 gene is an indicator for character traits.
CRY1 or cryptochrome 1 gene codes for a protein in the retina of the eye.
Calcium/calmodulin-dependent serine protein kinase (CASK) is a gene important for synapse formation in the brain and the nerve-muscle connection.
LDL Receptor related Protein 8 (LRP8) is a gene important for the growth of the hippocampus inside the brain. The hippocampus is important for recognition of geographic structures and navigational abilities.
Glutathion-dISulfide-Reductase (GSR) is a protein that is associated with magnetoreception abilities.

Certificate generated on 14-10-2024

Pigen VOF, Keiberg 31, 8552 Moen, Belgium

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



Extra information

6. Final (430 km) Derby Corabia OLR 295 birds 2024

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Records in the Derby Corabia Summer OLR 2024

Final & races

- 6. Final race Husi (430 km) – 295 birds
- 42. Semi Final Maicanesti (310 km) – 364 birds
- 276. race 3 Pogoanele (250 km) – 446 birds
- 229. race 2 Movilita (178 km) – 504 birds
- 98. race 1 Ghimpatu (115 km) – 621 birds

- FATHER IS **CROSSBRED PUTTMANN / BROCKAMP**

Bred from grandfather to winner

2. Final Derby Arona 2020

He is also grandfather breeder

1. Final Derby Corabia 2019

Bred from mother to winner

12. Final Derby Kalimanci (505 km) 780 birds 2018

- MOTHER IS **'BLAUE THAI', SISTER 16. FINAL DERBY TALENT QUATRO**

Full sister to winner

16. Final Derby Talent Quatro (420 km) 2018

Bred from 'White Thai', full sister to winner

13. Final Thailand OLR 2016

Bred from mother to winner

23. Final Derby Costa de la Luz (430 km)

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Original Kutlesa Slavko

Breeder(s)

Kutlesa Slavko

Supplier(s)Derby Corabia OLR

Characteristics

Gender	Hen
Eye color	yellow
Pigeon color	blue
Disciplines	Short distance, Middle distance, Long distance

PPQC**General characteristics**

Size	small
Thickness	regular
Vitality	strong
Colour density	strong
Length	medium
Strength	strong
Ventbones strength	strong
Ventbones position	slightly open
Muscles	supple
Balance	balanced
Back	average

Wing characteristics

Breeding feathers	too young
Feather	long and normal
Plumage	normal plumage
Feathers	soft
Secondaries	regular
Suppleness	supple

Total score	9.00
PIPA Quality Control on	03/10/2024 14:00
