



Determination of relationship by DNA part I



Kleine Dirk, from the year 1998

Certainty in pigeon racing ? A chronological survey

1998

When 'Kleine Dirk' introduced an entire new level of pigeon racing to me in 1998, more and more requests for children of him and his family came in. To make sure I wouldn't sell all of him and keep some youngsters for myself to secure the future, I had to adjust the prices.



Separate breeding boxes

2000

Because the pressure sort of rose and fanciers wanted to be sure they really bought pigeons from the parents that were printed on the pedigree, it did not took me long – it must be in 2000 – to create separate breeding boxes. In these every pair is really housed separately. Necessary, as all pigeon fanciers know pigeon sport is just like the human world; nature goes before training!

As experienced pigeon fancier you know a mutual breeding loft breaks all guarantees for breeding pairs and their youngsters; that also means wrong pedigrees are not always intended.

In this same period I was also frequently confronted with pedigree fraud, that was not only a disillusion for the buyers, but it also harmed my own company.



Unique pedigree 2012

2009

From 2009 we therefore decided to introduce unique pedigrees that include an extra control mean for authenticity for the buyer of the pigeon and also gives a certain guarantee when this pigeon is sold to a third party. As you know every pedigree is supplied with a unique number that is only visible for the one who owns the pedigree/pigeon and in the database in Ermerveen.

Via Jan Hooijmeijer from Meppel (Clinic for Birds) we met the firm Gendika from Veendam that year. They extensively informed us about the different possibilities for DNA testing and we decided to just use the method of gender-determination. Very important to us as many fanciers specifically ask for a cock or a hen. At a young age that is often difficult to determine; to ensure the sex we had them tested. Costs of such tests remained quite low, about € 14,- per pigeon.



