



Polled REX Pp

ZBA 621

*13.4.2008

HB number: 004000524689042

breeder: Šťastný Antonín, SZ Vědlice

PEDIGREE:

VBQ UNIT
59523-00289

ZBA-388

Kildegard Pelle

VBQ Pandora

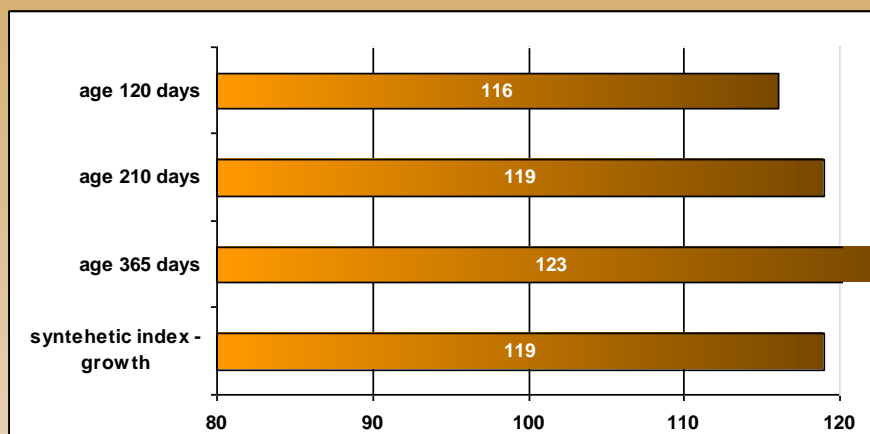
Grácie
004217000457 CZ

EDA **ZBA 216**

Elphe

**polled
blonde
d'Aquitaine**

RELATIVE BREEDING VALUES ESTIMATION – DIRECT EFFECT (CZE, 6/2012)



PERFORMANCE TEST

-weights-

120 days

209 kg

210 days

333 kg

365 days

567kg

daily gain since birth

1473 g

Rex was paralelly tested in Germany. He is suitable bull for both, pure breeding and crossbreeding

CALVING:



Rex is the first genetically polled Blonde d'Aquitaine bull in Czech Republic. His genetically polled father VBQ Unit (born in Denmark) was purchased as eight-months-old-bull by German farm Agrozucht Burkensdorf and after few months, he was sold to Czech former Blonde d'Aquitaine breeder Mr Seba. The Danish breeder of Unit is Mr. Thorkil Hviid, who has bred two important polled Blonde d'Aquitaine cows VBQ Thiamin Pp and VBQ Trikot Pp, which have the same father as Unit (Kildegard Pelle). On these two cows, the fundation of polled breeding was founded in a herd BABS. During his breeding carier, Unit confirmed high breeding values for growth in direct effect and for muscling.

Rex's mother is a daughter of the first Czech Blonde d'Aquitaine champion Eda (prized in Svincice 1997).

You can see excellent polled Rex's pedigree. He disposes the great breeding values of muscling (115), body capacity (114) and of growth. This super breeding values controvert to oponents' of polled genetic character opinion that this character leads to loses of utility traits and muscling.

Exterior evaluation										
Conformation			Body capacity			Muscularity			Breeding type	Total
VT	DT	HM	PŠ	HH	DZ	PL	HŘ	ZÁ		
6	7	10	7	8	7	8	7	8	8	76

Explanatory note:

VT - height , DT - length, HM - weight, PŠ - chest width, HH - chest depth, DZ - pelvis length, PL - shoulder, HŘ - top line, ZÁ - Thigs



*NATURAL, spol. s r.o., 252 09 Hradištko pod Medníkem, Czech republic
phone: +420 257 740 348, 364, fax: +420 257 740 550, e-mail:
natural@naturalgen.cz*