



LINEAR TRAITS

Genomic PH: daughters: 0

	88	100	112	124
udder				» 128
feet & legs				» 138
exterior				» 130
stature				117
chest width				116
body depth				» 131
angularity				121
rump angle				88
rump width				» 136
r. legs rear view				» 139
rear legs set				103
foot angle				106
f. udd. attachm.				» 125
fr. teat placement				123
teat length				123
udder depth				» 126
rear udder height				» 132
central ligament				93
rear teat position				102
rear udder width				123
bone quality				112
locomotion				» 142
BCS	«			80

PARTIAL INDEXES

DSI-MLK

139

DSI-UDD

115

DSI-F&L

124



PRODUCTION BV: 04/gg24 R 69 % Daughters: 0 Stád: 0

Kg M

+1711

% F

+0.03

Kg F

+67

% P

-0.01

Kg P

+55

MANAGEMENT TRAITS BV

calving
ease

94

plodnost
býka

87

fertility
daughter

114

SCS

90

robotic
index

111

DAUGHTERS PRODUCTION - AVG. 1 LACT.

Kg M

% F

Kg F

% P

Kg P

