A.N.A.F.I. - Tested Bulls - 6 December 2011

DEEJAY RED NL000364964109

HUYBEN DEEJAY RED TV TL

PFT	**884**	**Rk%**	**85**	**Rel.**	**96**	Daug **375**	Herd **200**
Persistency	98	Maturity rate	82			Daug > 120 dd	229
N° of milk records	3,138	% records 1°L.	61				

Living Bull		**Not Active Bull**	
Birth Date	04/11/2003	Date First	04/02/2004
D. 1° Pub.	03/01/2008	Date Last	10/18/2011
Gives Calculation	12/01/2011	Tot.Num	11578
		R.Birth-Last 5	1707
I.A. Center	COFA/GENEFIX		

IGT Yeld		**Milk**	**Fat**	**Protein**	**K-Cas.**
	IT	**Kg 811**	**53**	**48**	**AA**
n° countries **1**		**%**	**0.22**	**0.20**	
		CR +/- 126	**5**	**4**	

Type	**-0.50**	Rel.% **93**	Daug	**213**	Herd	**123**
ICM	**-0.70**					
Feet/Legs	**0.72**	Rel.% **87**	Daug	**213**	Herd	**123**
Calvig Easy Bull	**109**	Rel.% **98**	OBS	**2313**	Herd	**383**
Calving Easy Daughters	**105**	Rel.% **74**	Daug	**242**	Herd	**133**
Speed Of I Milk	**105**	Rel.% **83**	Daug	**270**	Herd	**141**
Somatic Cells	**92**	Rel.% **95**	Daug	**375**	T.D.	**3166**
Longevity	**97**	Rel.% **71**	Daug	**268**	%dau.dis.	**25.0**
Fertility	**95**	Rel.% **73**	Daug	**261**	Herd	**141**

TEST DAY MODEL	**Total**	**Maturity rate**	**1st**	**2 st**	**3 st**
Milk	811	86	1426	631	375
Fat Kg	53	82	80	46	32
Protein Kg	48	83	70	44	30
Fat %	0.22	98	0.22	0.24	0.19
Protein %	0.20	100	0.18	0.23	0.18
Somatic Cells	92	93	95	92	89
Daug	375		374	112	58
Persistency	98		100	92	97
% weight of daughter			99	97	94
% records	3138		61	27	12
N°.average rec/leng			5.1	7.6	6.5

%milk. daug.>120 dd	**61**	**% lactat.>240 day**	**48**
Average l.length	**150**	**Average 1st lact.**	**168**
Gives Calculation 12/01/2011		Gives Press	12/08/2011

S. BEAUTIFUL ( ) = **S.S.** JUBEL ( ) X **S.D.S** SUNNY BOY ( )

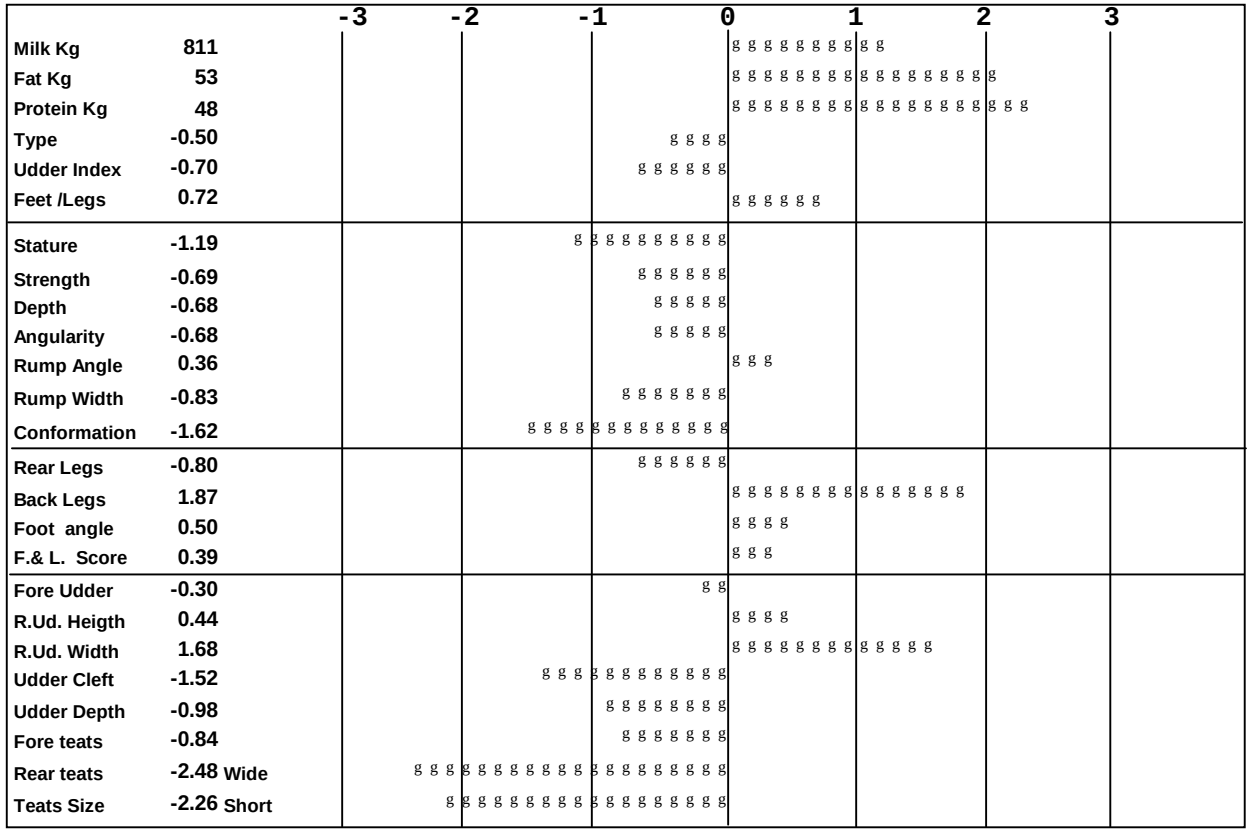
S.D. TULIP ( ) **S.D.S.** JABOT ( )

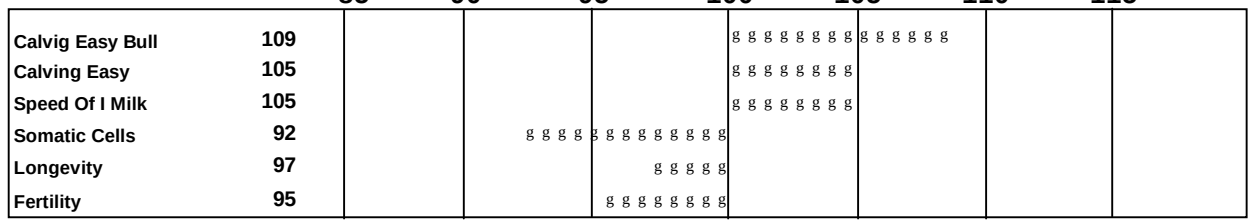
D. HUIJBEN PIETJE 514 TL TV R
Pft 1151 Rk91 Milk 122 Pr. Kg. 32 ICM -0.03
LAT 3 0402 11473 5.06 3.89 Val.87

D.D. ALM PIETJE 513 RF
Pft 418 Rk54 Milk 46 Pr. Kg. 25 ICM -1.32
LAT 2 0308 9689 4.43 3.55 Val.85

Inbreeding 1.10%

STANDARDIZATION/MORPHOLOGY IT 12/01/2011





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