

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

JAZZMAN		IT056000030963	
CAROL MTOTO JAZZMAN ET CV GM*			
PFT 1,089	Rk%90	Rel. 99	Daug 10964 Herd 2,506
Persistence 104	Maturity rate 98	Daug > 120 dd 9,868	
N° of milk records 125,181		% records 1°L. 65	
Semen Not Available		Not Active Bull	
Birth Date 07/24/2000	Date First 12/07/2001		
D. 1° Pub. 08/01/2005	Date Last 10/13/2011		
Gives Calculation 12/01/2011	Tot. Num 84222		
	R.Birth-Last 5 15465		
I.A. Center COFA/INTERSTATES			

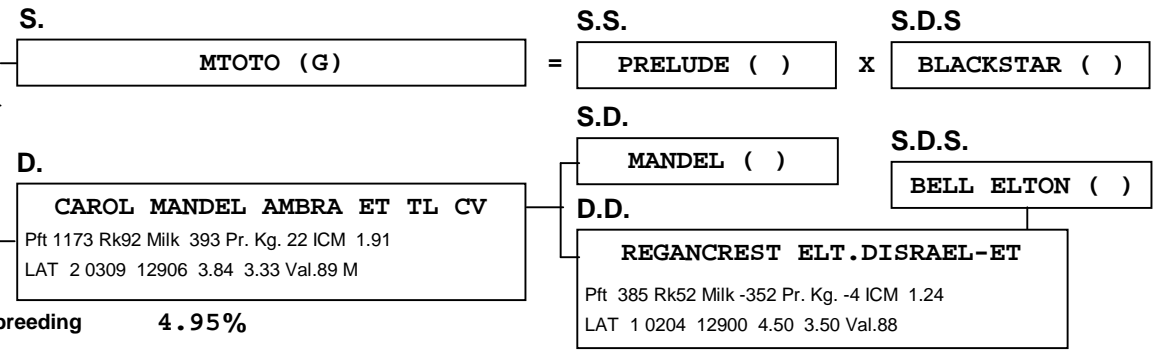
IGT Yield	Milk	Fat	Protein	K-Cas.
IT Kg 272	272	28	19	AA
n° countries 7	% 0.18	0.10	0.10	
CR +/- 63	2	2		

Type	1.28 Rel.%99	Daug	8929	Herd	2177
ICM	0.82				
Feet/Legs	1.78 Rel.%99	Daug	8929	Herd	2177

Calvig Easy Bull	107 Rel.%99	OBS	21631	Herd	1965
Calving Easy Daughters	105 Rel.%99	Daug	7408	Herd	1554
Speed Of I Milk	97 Rel.%99	Daug	7333	Herd	1626
Somatic Cells	103 Rel.%99	Daug	10968	T.D.	126465
Longevity	100 Rel.%98	Daug	10130	%dau.dis.	20.1
Fertility	103 Rel.%99	Daug	9542	Herd	2248

TEST DAY MODEL	Total	Maturity rate	1st	2 st	3 st
Milk	272	98	349	248	220
Fat Kg	28	99	31	27	27
Protein Kg	19	98	22	18	17
Fat %	0.18	102	0.16	0.19	0.19
Protein %	0.10	101	0.09	0.10	0.10
Somatic Cells	103	94	105	103	100
Daug	10964		10913	5704	1625
Persistence	104		104	102	103
% weight of daughter			100	100	100
% records	125181		65	30	5
N°.average rec/leng			7.4	6.5	4.4

%milk. daug.>120 dd	90	% lactat.>240 day	65
Average l.length	194	Average 1st lact.	244
Gives Calculation 12/01/2011		Gives Press	12/08/2011



		STANDARDIZATION/MORPHOLOGY							IT 12/01/2011	
		-3	-2	-1	0	1	2	3		
Milk Kg	272				g g g g					
Fat Kg	28				g g g g g g g g g g					
Protein Kg	19				g g g g g g g g					
Type	1.28				g g g g g g g g g g					
Udder Index	0.82				g g g g g g g g					
Feet /Legs	1.78				g g g g g g g g g g g g g g g g					
Stature	2.41				g g					Tall
Strength	1.49				g g					
Depth	1.59				g g					
Angularity	1.47				g g					
Rump Angle	0.03									
Rump Width	2.62				g g					Wide
Conformation	3.00				g g					Desired
Rear Legs	0.01									
Back Legs	1.10				g g g g g g g g g g					
Foot angle	2.01				g g					Tall
F.& L. Score	2.19				g g					Funct.
Fore Udder	-0.35				g g g g					
R.Ud. Heigth	0.38				g g g g					
R.Ud. Width	0.81				g g g g g g g g					
Udder Cleft	2.16				g g					Strong
Udder Depth	0.54				g g g g g					
Fore teats	1.35				g g					
Rear teats	1.21				g g					
Teats Size	-0.79				g g g g g g g g					
		85	90	95	100	105	110	115		
Calvig Easy Bull	107				g g					
Calvig Easy	105				g g g g g g g g g g					
Speed Of I Milk	97				g g g g g g					
Somatic Cells	103				g g g g g g					
Longevity	100									
Fertility	103				g g g g g g					