

Linear Classification Statistics of Herd



AVONDGLOED TRUST (0610009)

Animal/Sire		Linear Traits																	Classification						
		Lac	WH	CW	BD	ANG	DS	RA	TW	RLS	FA	RLR	BS	FUA	RUH	RUW	UC	UD	FTP	RTP	TL	BDY	FL	Udder	Final
AVONDROOD GRADUATE GALE	EGX 230124	1	7	7	8	7	7	6	8	6	6	8	5	8	8	7	7	7	6	5	5	86	89	88	88
BW GRADUATE ET	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	8.0	7.0	7.0	7.0	6.0	5.0	5.0	86.0	89.0	88.0	88.0
AVONDROOD GOLDBAND POLINA	EGX 230159	1	7	7	8	7	7	6	8	6	6	8	5	8	8	7	7	7	5	5	6	86	89	88	88
GOFF S S I NAVIDAD JAKE ET	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	8.0	7.0	7.0	7.0	5.0	5.0	6.0	86.0	89.0	88.0	88.0
AVONDROOD MACHOMAN LANA	EGX 230049	1	7	7	8	7	7	6	6	6	8	5	8	7	7	7	7	7	8	6	5	85	79	85	84
AVONDROOD MACHOMAN LEONA	EGX 230081	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	7	7	6	5	5	86	89	88	88
AVONDROOD MACHOMAN ROSE	EGX 230062	1	7	7	8	7	7	6	8	6	6	8	4	6	5	6	7	7	6	5	5	86	88	79	83
AVONDROOD MACHOMAN CEA	EGX 230076	1	7	6	8	7	7	6	8	6	6	8	5	8	8	8	7	7	6	5	5	87	89	88	88
AVONDROOD MACHOMAN WINNIE	EGX 230104	1	7	7	8	7	7	6	6	6	5	8	5	8	8	7	7	7	6	5	7	85	87	88	87
JX PROGENESIS MACHOMAN 5 ET	Average -->		7.0	6.8	8.0	7.0	7.0	6.0	7.2	6.0	6.2	7.4	5.4	7.4	7.2	7.2	7.0	7.0	6.4	5.2	5.4	85.8	86.4	85.6	86.0
AVONDROOD MONARCH DAFFIE	EGX 240038	1	7	7	7	6	6	6	8	6	6	8	5	8	7	7	7	7	6	5	5	82	89	85	85
JX PROGENESIS MONARCH 5 ET	Average -->		7.0	7.0	7.0	6.0	6.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	7.0	7.0	7.0	7.0	6.0	5.0	5.0	82.0	89.0	85.0	85.0
AVONDROOD BEDFORD ANGELIER	EGX 240036	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	8	8	6	5	5	86	89	88	88
KINGS VILLE BEDFORD P ET	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	8.0	8.0	8.0	8.0	6.0	5.0	5.0	86.0	89.0	88.0	88.0
AVONDROOD INVINCIBLE NONNA	EGX 230154	1	7	7	8	7	7	8	8	6	6	8	5	8	8	7	7	7	6	5	5	85	89	88	87
AVONDROOD INVINCIBLE MEGGIE	EGX 230094	1	7	7	8	7	7	6	8	6	6	8	5	7	8	7	7	7	5	5	5	86	89	88	88
LOXLEIGH HATMAN VINCE 5963 ET	Average -->		7.0	7.0	8.0	7.0	7.0	7.0	8.0	6.0	6.0	8.0	5.0	7.5	8.0	7.0	7.0	7.0	5.5	5.0	5.0	85.5	89.0	88.0	87.5
AVONDROOD STURGIS ITA	EGX 230036	1	7	7	8	7	7	6	8	6	6	8	5	8	6	8	7	7	6	5	4	86	89	82	85
AVONDROOD STURGIS WINNIE	EGX 230074	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	7	7	6	5	5	86	89	88	88
AVONDROOD STURGIS KARIKA	EGX 230110	1	7	7	8	7	7	6	8	6	6	8	5	7	8	8	8	7	6	5	4	86	89	88	88
PRIMUS DASHIELL STURGIS ET	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	7.7	7.3	8.0	7.3	7.0	6.0	5.0	4.3	86.0	89.0	86.0	87.0
AVONDROOD PRETENDER LINDY	EGX 240034	1	7	7	8	7	7	6	8	6	6	8	5	8	7	7	7	7	6	5	5	86	89	85	86
VIERRA PRETENDERS ET	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	7.0	7.0	7.0	7.0	6.0	5.0	5.0	86.0	89.0	85.0	86.0
AVONDROOD GOLDBAND ANGELIER	EGX 230178	1	7	7	7	6	6	6	7	6	6	8	5	8	7	7	7	7	5	5	5	82	89	85	85
AVONDROOD GOLDBAND MARI	EGX 230173	1	6	6	7	6	6	6	8	6	6	7	5	8	7	6	7	7	6	5	4	83	89	85	85
AVONDROOD GOLDBAND TWIGGY	EGX 230197	1	7	6	8	7	7	6	8	6	6	8	5	8	7	7	7	7	4	5	7	87	89	83	85
WALLACEDALE GOLD BAND P ET	Average -->		7.0	6.3	7.3	6.3	6.3	6.0	7.7	6.0	6.0	7.7	5.0	8.0	7.0	6.7	7.0	7.0	5.0	5.0	5.3	84.0	89.0	84.3	85.0

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		Lac	WH	CW	BD	ANG	DS	RA	TW	RLS	FA	RLR	BS	FUA	RUH	RUW	UC	UD	FTP	RTP	TL	BDY	FL	Udder	Final
AVONDROOD CROMEY AMY	EGX 240003	1	7	7	7	6	6	6	8	6	6	8	4	8	7	7	7	7	6	5	5	82	88	85	85
AVONDROOD CROMEY FANNY	EGX 240040	1	7	7	7	6	6	6	6	8	5	8	8	8	8	8	7	6	5	5	5	81	78	85	82
AVONDROOD CROMEY MARIE	EGX 230183	1	7	7	6	8	7	6	6	8	5	5	5	8	7	7	7	7	6	5	5	84	79	85	84
AVONDROOD CROMEY WALDA	EGX 240039	1	6	7	7	6	6	6	7	6	6	8	5	8	7	7	7	7	6	5	5	82	89	85	85
AVONDROOD TARGET WALDA	EGX 230174	1	7	8	7	6	6	8	8	6	6	8	5	8	7	7	7	7	6	5	5	79	89	85	84
AVONDROOD CHROMESY	Average -->		7.0	7.2	6.8	6.4	6.2	6.4	7.0	6.8	5.6	7.4	5.4	8.0	7.2	7.2	7.0	6.8	5.8	5.0	5.0	81.6	84.6	85.0	84.0
AVONDROOD TRYTON DAFFIE	EGX 230150	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	7	7	6	5	5	86	89	88	88
AVONDROOD TRYTON MELLA	EGX 230137	1	7	7	8	7	7	6	8	6	6	8	5	7	8	7	7	7	6	5	5	86	89	88	88
AVONDROOD TRYTON ANGELIER	EGX 230026	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	8	7	6	5	6	86	89	88	88
AVONDROOD TRYTON SANTA	EGX 230033	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	7	7	6	5	5	86	89	88	88
AVONDROOD LEONEL TRYTON	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	7.8	8.0	7.8	7.3	7.0	6.0	5.0	5.3	86.0	89.0	88.0	88.0
AVONDROOD PINE POLO ANGELIER	EGX 230096	1	7	7	8	7	7	6	8	6	6	8	5	7	8	7	7	7	5	5	5	86	89	88	88
AVONDROOD PINE POLO PURDEY	EGX 230111	1	7	6	8	7	7	6	8	6	6	8	5	8	7	7	7	7	5	5	5	87	89	85	86
AVONDROOD PINE POLO GALE	EGX 230109	1	7	7	8	7	7	6	6	8	5	8	8	8	8	8	6	5	5	5	5	85	78	83	83
AVONDROOD PINE POLO MARIE	EGX 230108	1	7	7	8	7	7	6	8	6	6	8	5	8	8	7	7	7	6	5	5	86	89	88	88
AVONDROOD PINE POLO KARIKA	EGX 230168	1	6	7	7	6	6	6	8	6	6	7	5	8	8	7	7	7	6	5	5	82	89	88	86
AVONDROOD PINE POLO PRINCESS	EGX 230164	1	7	7	8	7	7	6	8	6	6	8	5	7	8	7	7	7	6	5	5	86	89	88	88
AVONDROOD PINE POLO TWIGGY	EGX 230136	1	7	7	8	7	7	6	8	6	6	8	5	8	7	7	7	7	6	5	5	86	89	85	86
AVONDROOD PINE POLO ROSE	EGX 230070	1	7	7	8	7	7	6	8	6	6	8	5	8	7	7	7	7	6	5	5	86	89	85	86
AVONDROOD PINE POLO NAN	EGX 230160	1	7	7	8	7	7	6	8	6	6	8	5	8	7	7	7	7	6	5	5	86	89	85	86
AVONDROOD PINE CYNTHIA	EGX 230156	1	7	7	7	6	6	6	7	6	6	8	5	8	8	8	8	8	6	5	5	82	89	88	86
AVONDROOD PINE POLO POMONA	EGX 230169	1	7	7	8	7	7	6	8	6	6	8	5	8	8	7	7	7	6	5	5	86	89	88	88
AVONDROOD PINE POLO	Average -->		7.0	6.9	7.8	6.8	6.8	6.0	7.7	6.2	5.9	7.9	5.3	7.8	7.6	7.2	7.0	6.9	5.7	5.0	5.0	85.3	88.0	86.5	86.5
AVONDROOD WHISTLER PIXMA PEGGI	EGX 230125	1	7	7	8	7	7	6	8	6	6	8	5	7	8	7	7	7	6	5	5	86	89	88	88
AVONDROOD WHISTLER PIXMA TWIGGE	EGX 230098	1	6	6	7	8	7	7	6	8	6	6	8	5	8	8	7	7	6	5	5	85	79	85	84
AVONDROOD WHISTLER PIXMA	Average -->		7.0	6.5	7.5	7.5	7.0	6.5	7.0	7.0	6.0	7.0	6.5	6.0	8.0	7.5	7.0	7.0	6.0	5.0	5.0	85.5	84.0	86.5	86.0
AVONDROOD ZINC WILLARD TWIGGY	EGX 230037	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	8	8	5	5	5	86	89	88	88
AVONDROOD ZINC WILLARD	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	8.0	8.0	8.0	8.0	5.0	5.0	5.0	86.0	89.0	88.0	88.0

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		Lac	WH	CW	BD	ANG	DS	RA	TW	RLS	FA	RLR	BS	FUA	RUH	RUW	UC	UD	FTP	RTP	TL	BDY	FL	Udder	Final
AVONDROOD KEVLAR CYNTHIA	EGX 230192	1	7	7	8	7	7	6	8	6	6	8	5	8	8	8	8	7	6	5	4	86	89	88	88
UMOBA MOZART KEVLAR K117	Average -->		7.0	7.0	8.0	7.0	7.0	6.0	8.0	6.0	6.0	8.0	5.0	8.0	8.0	8.0	8.0	7.0	6.0	5.0	4.0	86.0	89.0	88.0	88.0
Herd Avg.			6.9	6.9	7.7	6.8	6.8	6.1	7.6	6.2	6.0	7.8	5.2	7.7	7.5	7.3	7.1	7.0	5.8	5.0	5.0	85.0	87.7	86.3	86.4

Total animals classified : 42

Inspector : J. TERBLANCHE

Class Date : 07/08/2026