

## Weanling Bulls

LOT	Ring	KG	€/KG	€/HD	Breed	QAS	QA Days
1	WEAN MALE	335	2.37	795	LM	N	- 1Mv
1	WEAN MALE	335	2.37	795	LM	N	- 1Mv
1	WEAN MALE	335	2.37	795	LM	N	- 1Mv
1A	WEAN MALE	325	2.37	770	LM	N	- 1Mv
1B	WEAN MALE	412	2.06	850	LM	N	- 1Mv
1B	WEAN MALE	412	2.06	850	LM	N	- 1Mv
1C	WEAN MALE	482	2.28	1100	LM	Y	70+d - 1Mv
1C	WEAN MALE	482	2.28	1100	LM	Y	70+d - 1Mv
1D	WEAN MALE	368	2.39	880	LM	Y	70+d - 1Mv
1D	WEAN MALE	368	2.39	880	LM	Y	70+d - 1Mv
1D	WEAN MALE	368	2.39	880	LM	Y	70+d - 1Mv
1D	WEAN MALE	368	2.39	880	LM	Y	70+d - 1Mv
2	WEAN MALE	325	1.94	630	FR	Y	70+d - 2Mv
2A	WEAN MALE	450	2.38	1070	CH	N	- 1Mv
2B	WEAN MALE	490	2.17	1065	LM	N	- 2Mv
2C	WEAN MALE	395	2.38	940	BB	N	- 1Mv
2D	WEAN MALE	400	2.33	930	BB	N	- 1Mv
2E	WEAN MALE	515	2.09	1075	BB	N	- 1Mv
3	WEAN MALE	607	2.25	1365	LM	Y	70+d - 1Mv
3	WEAN MALE	607	2.25	1365	LM	Y	70+d - 1Mv
3A	WEAN MALE	510	2.21	1125	LM	Y	70+d - 1Mv
3A	WEAN MALE	510	2.21	1125	LM	Y	70+d - 1Mv
3B	WEAN MALE	495	2.17	1075	LM	Y	70+d - 1Mv
3C	WEAN MALE	570	2.31	1315	LM	Y	70+d - 1Mv
4A	WEAN MALE	388	2.45	950	LM	N	- 1Mv
4A	WEAN MALE	388	2.45	950	LM	N	- 1Mv
4A	WEAN MALE	388	2.45	950	LM	N	- 1Mv
4B	WEAN MALE	372	2.34	870	LM	N	- 1Mv
4B	WEAN MALE	372	2.34	870	LM	N	- 1Mv
4C	WEAN MALE	410	2.33	955	LM	N	- 1Mv
5	WEAN MALE	161	1.93	310	FR	Y	70+d - 2Mv
5	WEAN MALE	161	1.93	310	FR	Y	70+d - 3Mv
5	WEAN MALE	161	1.93	310	FR	Y	70+d - 2Mv
5	WEAN MALE	161	1.93	310	FR	Y	70+d - 2Mv
5A	WEAN MALE	120	2.25	270	FR	Y	70+d - 2Mv
5A	WEAN MALE	120	2.25	270	FR	Y	70+d - 2Mv
5A	WEAN MALE	120	2.25	270	FR	Y	70+d - 2Mv
6	WEAN MALE	375	2.55	955	CH	Y	70+d - 1Mv
6	WEAN MALE	375	2.55	955	CH	Y	70+d - 1Mv
6A	WEAN MALE	357	2.02	720	LM	Y	70+d - 1Mv
6A	WEAN MALE	357	2.02	720	LM	Y	70+d - 2Mv
7	WEAN MALE	272	2.94	800	SIM	N	- 3Mv
7	WEAN MALE	272	2.94	800	LM	N	- 2Mv
7	WEAN MALE	272	2.94	800	LM	N	- 2Mv
7	WEAN MALE	272	2.94	800	LM	N	- 2Mv
7D	WEAN MALE	270	2.04	550	LM	N	- 3Mv
7D	WEAN MALE	270	2.04	550	SIM	N	- 2Mv

8	WEAN MALE	183	2.27	415	FR	Y	70+d - 1Mv
8	WEAN MALE	183	2.27	415	FR	Y	70+d - 1Mv
8	WEAN MALE	183	2.27	415	FR	Y	70+d - 1Mv
8	WEAN MALE	183	2.27	415	FR	Y	70+d - 1Mv
8	WEAN MALE	183	2.27	415	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
8A	WEAN MALE	148	2.36	350	FR	Y	70+d - 1Mv
9	WEAN MALE	435	2.18	950	BAX	Y	70+d - 1Mv
9A	WEAN MALE	365	2.33	850	BAX	Y	70+d - 1Mv
9B	WEAN MALE	301	2.09	630	HE	N	- 3Mv
9B	WEAN MALE	301	2.09	630	HE	N	- 3Mv
9B	WEAN MALE	301	2.09	630	FR	N	- 3Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55A	WEAN MALE	587	1.82	1070	FR	Y	70+d - 2Mv
55B	WEAN MALE	655	2.21	1450	LM	Y	70+d - 3Mv
55C	WEAN MALE	510	1.96	1000	HE	Y	70+d - 3Mv

### Bullock Ring

LOT	Ring	KG	€/KG	€/HD	Breed	QAS	QA Days
12A	BULLOCK	411	2.19	900	AA	N	- 2Mv
12A	BULLOCK	411	2.19	900	AA	N	- 2Mv
12A	BULLOCK	411	2.19	900	AA	N	- 2Mv
12A	BULLOCK	411	2.19	900	AA	N	- 3Mv
12A	BULLOCK	411	2.19	900	AA	N	- 2Mv
12A	BULLOCK	411	2.19	900	AA	N	- 2Mv
13B	BULLOCK	317	2.37	750	AA	N	- 2Mv
13B	BULLOCK	317	2.37	750	AA	N	- 3Mv
14	BULLOCK	342	2.34	800	AA	N	- 3Mv
14	BULLOCK	342	2.34	800	AA	N	- 3Mv
14A	BULLOCK	362	2.07	750	AA	N	- 3Mv
14A	BULLOCK	362	2.07	750	AA	N	- 3Mv
14B	BULLOCK	385	2.52	970	CH	N	- 1Mv
15	BULLOCK	805	1.85	1490	FR	Y	70+d - 1Mv
15A	BULLOCK	725	1.88	1365	FR	Y	70+d - 1Mv
15B	BULLOCK	337	2.05	690	HE	Y	70+d - 1Mv
15B	BULLOCK	337	2.05	690	HE	Y	70+d - 1Mv
15C	BULLOCK	365	2.11	770	AA	Y	70+d - 1Mv
15D	BULLOCK	315	2.11	665	AA	Y	70+d - 1Mv
16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv
16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv
16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv

16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv
16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv
16	BULLOCK	480	2.08	1000	HE	Y	5d - 2Mv
16B	BULLOCK	600	1.75	1050	FR	N	- 2Mv
16C	BULLOCK	445	1.54	685	FR	N	- 2Mv
16D	BULLOCK	505	1.98	1000	AA	N	- 1Mv
18A	BULLOCK	404	2.45	990	CH	Y	70+d - 1Mv
18A	BULLOCK	404	2.45	990	CH	Y	70+d - 1Mv
18A	BULLOCK	404	2.45	990	CH	Y	70+d - 1Mv
18A	BULLOCK	404	2.45	990	CH	Y	70+d - 1Mv
18A	BULLOCK	404	2.45	990	CH	Y	70+d - 1Mv
18B	BULLOCK	340	2.31	785	CH	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
18C	BULLOCK	520	1.82	945	FR	Y	70+d - 1Mv
19B	BULLOCK	505	2.10	1060	AA	Y	70+d - 1Mv
19B	BULLOCK	505	2.10	1060	AA	Y	70+d - 1Mv
19B	BULLOCK	505	2.10	1060	AA	Y	70+d - 1Mv
19C	BULLOCK	600	1.87	1120	AA	Y	70+d - 1Mv
19D	BULLOCK	490	1.92	940	AA	Y	70+d - 1Mv
19E	BULLOCK	395	2.09	825	AA	Y	70+d - 1Mv
20	BULLOCK	580	2.22	1290	LM	Y	70+d - 1Mv
20A	BULLOCK	540	1.87	1010	AA	Y	70+d - 1Mv
20B	BULLOCK	545	1.99	1085	AA	Y	70+d - 2Mv
21B	BULLOCK	475	2.19	1040	CH	N	- 3Mv
21B	BULLOCK	475	2.19	1040	CH	N	- 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	- 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23	BULLOCK	345	2.39	825	AA	Y	70+d - 3Mv
23A	BULLOCK	402	2.19	880	HE	Y	9d - 2Mv
23A	BULLOCK	402	2.19	880	HE	Y	9d - 2Mv
23A	BULLOCK	402	2.19	880	HE	Y	9d - 2Mv
23A	BULLOCK	402	2.19	880	HE	Y	9d - 2Mv
24B	BULLOCK	302	2.33	705	HE	N	- 1Mv
24B	BULLOCK	302	2.33	705	HE	N	- 1Mv
24D	BULLOCK	375	1.81	680	FR	N	- 1Mv
24D	BULLOCK	375	1.81	680	FR	N	- 2Mv
25	BULLOCK	415	1.63	675	FR	Y	70+d - 2Mv
25A	BULLOCK	400	2.45	980	LM	N	- 2Mv

25B	BULLOCK	357	2.32	830	LM	N	- 2Mv
25B	BULLOCK	357	2.32	830	LM	N	- 2Mv
25C	BULLOCK	287	2.89	830	CH	N	- 2Mv
25C	BULLOCK	287	2.89	830	CH	N	- 2Mv
25D	BULLOCK	347	2.48	860	AA	N	- 2Mv
25D	BULLOCK	347	2.48	860	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26	BULLOCK	482	2.24	1080	AA	N	- 2Mv
26A	BULLOCK	415	2.35	975	CH	N	- 2Mv
27	BULLOCK	456	1.59	725	FR	Y	70+d - 2Mv
27	BULLOCK	456	1.59	725	FR	Y	70+d - 2Mv
27	BULLOCK	456	1.59	725	FR	Y	70+d - 2Mv
27A	BULLOCK	485	1.65	800	FR	Y	70+d - 2Mv
27A	BULLOCK	485	1.65	800	RW	Y	70+d - 5Mv
27B	BULLOCK	700	1.87	1310	FR	N	- 1Mv
27B	BULLOCK	700	1.87	1310	FR	N	- 1Mv
27B	BULLOCK	700	1.87	1310	FR	N	- 1Mv
27C	BULLOCK	775	1.80	1395	FR	N	- 1Mv
28	BULLOCK	443	2.11	935	HE	Y	70+d - 1Mv
28	BULLOCK	443	2.11	935	HE	Y	70+d - 1Mv
28	BULLOCK	443	2.11	935	HE	Y	70+d - 1Mv
28	BULLOCK	443	2.11	935	HE	Y	70+d - 1Mv
28A	BULLOCK	570	1.82	1040	FR	Y	70+d - 1Mv
28B	BULLOCK	440	1.76	775	FR	Y	70+d - 1Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28C	BULLOCK	445	2.12	945	AA	Y	70+d - 3Mv
28D	BULLOCK	390	2.35	915	LM	Y	4d - 2Mv
28D	BULLOCK	390	2.35	915	LM	Y	4d - 2Mv
28E	BULLOCK	440	2.01	885	HE	Y	47d - 2Mv
30	BULLOCK	376	2.14	805	LM	N	- 1Mv
30	BULLOCK	376	2.14	805	LM	N	- 1Mv
30	BULLOCK	376	2.14	805	LM	N	- 1Mv
30	BULLOCK	376	2.14	805	LM	N	- 1Mv
31	BULLOCK	421	2.20	925	LM	Y	- 3Mv
31	BULLOCK	421	2.20	925	LM	Y	- 1Mv
31	BULLOCK	421	2.20	925	LM	Y	- 1Mv
31	BULLOCK	421	2.20	925	LM	Y	- 1Mv
31	BULLOCK	421	2.20	925	LM	Y	- 1Mv
31	BULLOCK	421	2.20	925	LM	Y	- 3Mv
31A	BULLOCK	500	2.00	1000	LM	Y	- 1Mv
31B	BULLOCK	500	2.12	1060	LM	Y	- 1Mv
31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv

31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv
31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv
31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv
31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv
31C	BULLOCK	416	1.95	810	FR	Y	70+d - 1Mv
31D	BULLOCK	470	2.11	990	AA	Y	70+d - 1Mv
31E	BULLOCK	420	1.75	735	LM	Y	70+d - 1Mv
32	BULLOCK	800	1.94	1550	AA	N	- 3Mv
32A	BULLOCK	660	1.98	1310	HE	N	- 1Mv
32B	BULLOCK	428	2.15	920	HE	Y	70+d - 3Mv
32B	BULLOCK	428	2.15	920	HE	Y	70+d - 3Mv
32B	BULLOCK	428	2.15	920	HE	Y	70+d - 3Mv
32B	BULLOCK	428	2.15	920	HE	Y	70+d - 3Mv
32B	BULLOCK	428	2.15	920	HE	Y	70+d - 3Mv
32C	BULLOCK	400	2.20	880	SIM	Y	70+d - 2Mv
32C	BULLOCK	400	2.20	880	SIM	Y	70+d - 2Mv
33A	BULLOCK	415	1.69	700	FR	Y	70+d - 3Mv
33A	BULLOCK	415	1.69	700	FR	Y	70+d - 3Mv
33A	BULLOCK	415	1.69	700	FR	Y	70+d - 3Mv
35	BULLOCK	552	1.56	860	FR	N	- 3Mv
35	BULLOCK	552	1.56	860	FR	N	- 3Mv
35A	BULLOCK	615	1.82	1120	HE	N	- 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
36K	BULLOCK	398	2.20	875	BAX	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37	BULLOCK	386	2.12	820	AA	Y	70+d - 2Mv
37A	BULLOCK	426	1.76	750	FR	Y	70+d - 2Mv
37A	BULLOCK	426	1.76	750	FR	Y	70+d - 2Mv
37A	BULLOCK	426	1.76	750	FR	Y	70+d - 2Mv
37A	BULLOCK	426	1.76	750	FR	Y	70+d - 2Mv
37A	BULLOCK	426	1.76	750	FR	Y	70+d - 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
40	BULLOCK	449	2.00	900	FR	N	- 2Mv
41	BULLOCK	395	1.82	720	FR	N	- 2Mv
41	BULLOCK	395	1.82	720	FR	N	- 2Mv

41	BULLOCK	395	1.82	720	FR	N	- 2Mv
41	BULLOCK	395	1.82	720	FR	N	- 2Mv
41A	BULLOCK	441	1.68	740	FR	N	- 2Mv
41A	BULLOCK	441	1.68	740	FR	N	- 2Mv
41A	BULLOCK	441	1.68	740	FR	N	- 2Mv
41A	BULLOCK	441	1.68	740	FR	N	- 2Mv
41B	BULLOCK	430	1.83	785	FR	N	- 2Mv
41B	BULLOCK	430	1.83	785	FR	N	- 2Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42	BULLOCK	420	1.93	810	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
42A	BULLOCK	405	1.85	750	FR	N	- 1Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
43B	BULLOCK	408	1.72	700	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
44B	BULLOCK	411	1.61	660	FR	N	- 2Mv
45	BULLOCK	410	1.76	720	FR	N	- 1Mv
45	BULLOCK	410	1.76	720	FR	N	- 1Mv
45A	BULLOCK	357	2.10	750	HE	N	- 1Mv
45A	BULLOCK	357	2.10	750	HE	N	- 1Mv
46	BULLOCK	580	1.95	1130	AA	Y	70+d - 2Mv
46	BULLOCK	580	1.95	1130	AA	Y	70+d - 2Mv
46	BULLOCK	580	1.95	1130	AA	Y	70+d - 2Mv
46A	BULLOCK	390	2.15	840	AA	Y	70+d - 1Mv
46A	BULLOCK	390	2.15	840	AA	Y	70+d - 1Mv

46A	BULLOCK	390	2.15	840	AA	Y	70+d - 1Mv
46A	BULLOCK	390	2.15	840	AA	Y	70+d - 1Mv
46A	BULLOCK	390	2.15	840	AA	Y	70+d - 1Mv
46B	BULLOCK	465	2.06	960	AA	Y	70+d - 2Mv
46C	BULLOCK	380	2.21	840	HE	Y	70+d - 1Mv
46D	BULLOCK	401	1.75	700	FR	Y	70+d - 1Mv
46D	BULLOCK	401	1.75	700	FR	Y	70+d - 1Mv
46D	BULLOCK	401	1.75	700	FR	Y	70+d - 1Mv
47	BULLOCK	442	2.09	925	AA	Y	70+d - 1Mv
47	BULLOCK	442	2.09	925	AA	Y	70+d - 1Mv
47	BULLOCK	442	2.09	925	AA	Y	70+d - 1Mv
47	BULLOCK	442	2.09	925	AA	Y	70+d - 1Mv
47	BULLOCK	442	2.09	925	AA	Y	70+d - 1Mv
47A	BULLOCK	455	1.86	845	FR	Y	70+d - 2Mv
47A	BULLOCK	455	1.86	845	FR	Y	70+d - 2Mv
47A	BULLOCK	455	1.86	845	FR	Y	70+d - 2Mv
47A	BULLOCK	455	1.86	845	FR	Y	70+d - 1Mv
49	BULLOCK	447	2.10	940	HE	Y	70+d - 2Mv
49	BULLOCK	447	2.10	940	HE	Y	70+d - 2Mv
49	BULLOCK	447	2.10	940	HE	Y	70+d - 2Mv
49	BULLOCK	447	2.10	940	HE	Y	70+d - 2Mv
49	BULLOCK	447	2.10	940	HE	Y	70+d - 2Mv
49A	BULLOCK	420	2.15	905	HE	Y	70+d - 2Mv
49A	BULLOCK	420	2.15	905	HE	Y	70+d - 2Mv
49B	BULLOCK	530	2.21	1170	CH	Y	70+d - 1Mv
49C	BULLOCK	510	2.29	1170	CH	Y	70+d - 1Mv
49D	BULLOCK	475	2.36	1120	CH	Y	70+d - 1Mv
49E	BULLOCK	535	2.17	1160	CH	Y	70+d - 1Mv
49H	BULLOCK	580	2.05	1190	LM	Y	70+d - 2Mv
50	BULLOCK	582	1.70	990	FR	N	- 3Mv
50	BULLOCK	582	1.70	990	FR	N	- 3Mv
50A	BULLOCK	630	2.06	1300	AA	N	- 2Mv
50B	BULLOCK	465	2.02	940	HE	N	- 2Mv
52	BULLOCK	365	2.34	855	AA	Y	70+d - 2Mv
52A	BULLOCK	360	2.36	850	LM	Y	70+d - 1Mv
58	BULLOCK	355	2.44	865	LM	N	- 1Mv
58A	BULLOCK	316	2.74	865	LM	N	- 1Mv
58B	BULLOCK	355	2.49	885	LM	N	- 1Mv
58C	BULLOCK	316	2.74	865	LM	N	- 1Mv
58D	BULLOCK	316	2.74	865	LM	N	- 1Mv
59	BULLOCK	458	1.66	760	FR	Y	70+d - 2Mv
59	BULLOCK	458	1.66	760	FR	Y	70+d - 2Mv
59	BULLOCK	458	1.66	760	FR	Y	70+d - 2Mv
59	BULLOCK	458	1.66	760	FR	Y	70+d - 2Mv
61	BULLOCK	640	1.91	1220	HE	N	- 2Mv
61A	BULLOCK	585	1.91	1120	AA	N	- 2Mv
61B	BULLOCK	430	2.06	885	SAX	Y	70+d - 1Mv
61C	BULLOCK	400	2.18	870	HE	Y	70+d - 1Mv
63	BULLOCK	367	1.92	705	FR	N	- 3Mv
63	BULLOCK	367	1.92	705	FR	N	- 3Mv

63	BULLOCK	367	1.92	705	FR	N	- 3Mv
63	BULLOCK	367	1.92	705	FR	N	- 3Mv
63	BULLOCK	367	1.92	705	FR	N	- 3Mv
63	BULLOCK	367	1.92	705	FR	N	- 3Mv
64	BULLOCK	381	2.10	800	AA	N	- 1Mv
64	BULLOCK	381	2.10	800	AA	N	- 1Mv
64	BULLOCK	381	2.10	800	AA	N	- 1Mv
64	BULLOCK	381	2.10	800	AA	N	- 1Mv
64	BULLOCK	381	2.10	800	AA	N	- 1Mv
64A	BULLOCK	301	2.26	680	AA	N	- 1Mv
64A	BULLOCK	301	2.26	680	AA	N	- 1Mv
64A	BULLOCK	301	2.26	680	AA	N	- 1Mv
65	BULLOCK	302	2.33	705	AA	N	- 1Mv
65	BULLOCK	302	2.33	705	AA	N	- 1Mv
65	BULLOCK	302	2.33	705	AA	N	- 1Mv
65	BULLOCK	302	2.33	705	AA	N	- 1Mv
65A	BULLOCK	391	2.25	880	HE	N	- 1Mv
65A	BULLOCK	391	2.25	880	HE	N	- 1Mv
65A	BULLOCK	391	2.25	880	HE	N	- 1Mv
65B	BULLOCK	475	2.36	1120	BB	N	- 1Mv
65C	BULLOCK	390	1.94	755	FR	N	- 1Mv
66A	BULLOCK	426	1.58	675	FR	N	- 3Mv
66A	BULLOCK	426	1.58	675	FR	N	- 4Mv
66A	BULLOCK	426	1.58	675	SHX	N	- 3Mv

### Heifer Ring

LOT	Ring	KG	€/KG	€/HD	Breed	QAS	QA Days
400	HEIFER	361	2.05	740	HE	Y	70+d - 1Mv
400	HEIFER	361	2.05	740	HE	Y	70+d - 1Mv
400	HEIFER	361	2.05	740	HE	Y	70+d - 1Mv
400	HEIFER	361	2.05	740	HE	Y	70+d - 1Mv
400	HEIFER	361	2.05	740	HE	Y	70+d - 1Mv
400A	HEIFER	357	1.88	670	AA	Y	70+d - 1Mv
400A	HEIFER	357	1.88	670	AA	Y	70+d - 1Mv
401	HEIFER	371	1.94	720	AA	Y	70+d - 2Mv
401	HEIFER	371	1.94	720	AA	Y	70+d - 2Mv
401	HEIFER	371	1.94	720	AA	Y	70+d - 2Mv
401A	HEIFER	372	1.85	690	AA	Y	70+d - 2Mv
401A	HEIFER	372	1.85	690	AA	Y	70+d - 2Mv
401B	HEIFER	417	1.87	780	AA	Y	70+d - 2Mv
401B	HEIFER	417	1.87	780	AA	Y	70+d - 2Mv
401C	HEIFER	332	2.05	680	HE	Y	70+d - 2Mv
401C	HEIFER	332	2.05	680	HE	Y	70+d - 2Mv
401D	HEIFER	305	2.33	710	BB	Y	70+d - 2Mv
401E	HEIFER	360	1.85	665	HE	Y	70+d - 2Mv
402	HEIFER	335	2.48	830	LM	N	- 1Mv
402	HEIFER	335	2.48	830	LM	N	- 1Mv
402	HEIFER	335	2.48	830	LM	N	- 1Mv
402	HEIFER	335	2.48	830	LM	N	- 1Mv
402A	HEIFER	445	1.73	770	LM	N	- 1Mv



402A	HEIFER	445	1.73	770	AA	N	- 1Mv
403	HEIFER	354	2.15	760	CH	Y	70+d - 1Mv
403	HEIFER	354	2.15	760	CH	Y	70+d - 1Mv
403	HEIFER	354	2.15	760	CH	Y	70+d - 1Mv
403	HEIFER	354	2.15	760	CH	Y	70+d - 1Mv
403	HEIFER	354	2.15	760	CH	Y	70+d - 1Mv
403A	HEIFER	442	1.95	860	AA	Y	70+d - 1Mv
403A	HEIFER	442	1.95	860	AA	Y	70+d - 1Mv
403B	HEIFER	527	1.90	1000	AA	Y	70+d - 1Mv
403B	HEIFER	527	1.90	1000	AA	Y	70+d - 1Mv
404	HEIFER	270	2.22	600	LM	Y	70+d - 1Mv
404	HEIFER	270	2.22	600	LM	Y	70+d - 1Mv
404A	HEIFER	410	2.32	950	CH	Y	70+d - 1Mv
404A	HEIFER	410	2.32	950	CH	Y	70+d - 1Mv
404A	HEIFER	410	2.32	950	CH	Y	70+d - 1Mv
404B	HEIFER	412	2.28	940	CH	Y	70+d - 1Mv
404B	HEIFER	412	2.28	940	CH	Y	70+d - 1Mv
404C	HEIFER	505	1.92	970	CH	Y	70+d - 1Mv
404D	HEIFER	610	1.75	1065	CH	Y	70+d - 1Mv
404H	HEIFER	510	2.33	1190	CH	Y	70+d - 1Mv
405	HEIFER	385	2.00	770	LM	N	- 1Mv
405	HEIFER	385	2.00	770	LM	N	- 1Mv
405	HEIFER	385	2.00	770	LM	N	- 3Mv
405	HEIFER	385	2.00	770	LM	N	- 1Mv
405	HEIFER	385	2.00	770	LM	N	- 1Mv
405	HEIFER	385	2.00	770	LM	N	- 1Mv
405A	HEIFER	405	1.85	750	LM	N	- 1Mv
405B	HEIFER	540	2.15	1160	LM	N	- 1Mv
406	HEIFER	348	1.55	540	FR	N	- 2Mv
406	HEIFER	348	1.55	540	FR	N	- 2Mv
406	HEIFER	348	1.55	540	FR	N	- 2Mv
406	HEIFER	348	1.55	540	FR	N	- 2Mv
406A	HEIFER	440	2.05	900	AA	Y	70+d - 1Mv
406B	HEIFER	570	1.72	980	FR	Y	70+d - 1Mv
406C	HEIFER	525	1.98	1040	HE	Y	70+d - 1Mv
406C	HEIFER	525	1.98	1040	HE	Y	70+d - 1Mv
408	HEIFER	510	2.20	1120	LM	Y	70+d - 1Mv
408	HEIFER	510	2.20	1120	LM	Y	70+d - 1Mv
408A	HEIFER	476	2.23	1060	LM	Y	70+d - 1Mv
408A	HEIFER	476	2.23	1060	LM	Y	70+d - 1Mv
408A	HEIFER	476	2.23	1060	LM	Y	70+d - 1Mv
408A	HEIFER	476	2.23	1060	LM	Y	70+d - 1Mv
408B	HEIFER	447	2.24	1000	LM	Y	70+d - 1Mv
408B	HEIFER	447	2.24	1000	LM	Y	70+d - 1Mv
409	HEIFER	397	2.49	990	LM	Y	70+d - 1Mv
409	HEIFER	397	2.49	990	LM	Y	70+d - 1Mv
409A	HEIFER	375	2.13	800	LM	Y	70+d - 1Mv
409B	HEIFER	435	2.07	900	LM	Y	70+d - 1Mv
409C	HEIFER	350	2.29	800	LM	Y	70+d - 1Mv
409D	HEIFER	390	2.31	900	LM	Y	70+d - 2Mv

409E	HEIFER	460	2.50	1150	LM	Y	70+d - 1Mv
410	HEIFER	325	2.25	730	CH	Y	70+d - 1Mv
410	HEIFER	325	2.25	730	CH	Y	70+d - 1Mv
410A	HEIFER	352	2.51	885	CH	Y	70+d - 1Mv
410A	HEIFER	352	2.51	885	CH	Y	70+d - 1Mv
410B	HEIFER	352	2.27	800	CH	Y	70+d - 1Mv
410B	HEIFER	352	2.27	800	CH	Y	70+d - 1Mv
410C	HEIFER	405	2.26	915	CH	Y	70+d - 1Mv
410D	HEIFER	395	2.11	835	CH	Y	70+d - 1Mv
410E	HEIFER	281	2.24	630	CH	Y	70+d - 1Mv
410E	HEIFER	281	2.24	630	CH	Y	70+d - 1Mv
410E	HEIFER	281	2.24	630	CH	Y	70+d - 1Mv
411	HEIFER	426	2.18	930	LM	N	- 1Mv
411	HEIFER	426	2.18	930	LM	N	- 1Mv
411	HEIFER	426	2.18	930	LM	N	- 1Mv
411	HEIFER	426	2.18	930	LM	N	- 1Mv
411A	HEIFER	427	2.30	980	LM	N	- 1Mv
411A	HEIFER	427	2.30	980	LM	N	- 1Mv
411A	HEIFER	427	2.30	980	LM	N	- 1Mv
411A	HEIFER	427	2.30	980	LM	N	- 1Mv
412	HEIFER	390	1.95	760	AA	Y	70+d - 1Mv
412	HEIFER	390	1.95	760	FR	Y	70+d - 1Mv
412	HEIFER	390	1.95	760	AA	Y	70+d - 1Mv
412A	HEIFER	422	1.90	800	HE	Y	70+d - 1Mv
412A	HEIFER	422	1.90	800	HE	Y	70+d - 1Mv
412B	HEIFER	442	1.62	715	FR	Y	70+d - 1Mv
412B	HEIFER	442	1.62	715	FR	Y	70+d - 1Mv
413C	HEIFER	455	2.37	1080	AU	Y	- 2Mv
414C	HEIFER	415	2.17	900	SIM	Y	70+d - 1Mv
414C	HEIFER	415	2.17	900	SIM	Y	70+d - 1Mv
415	HEIFER	610	1.64	1000	FR	Y	70+d - 1Mv
415A	HEIFER	355	2.15	765	BB	Y	70+d - 1Mv
415B	HEIFER	435	2.09	910	BB	Y	70+d - 1Mv
415C	HEIFER	375	2.21	830	BB	Y	70+d - 1Mv
416	HEIFER	518	1.99	1030	HE	Y	70+d - 3Mv
416	HEIFER	518	1.99	1030	HE	Y	70+d - 4Mv
416	HEIFER	518	1.99	1030	HE	Y	70+d - 3Mv
416	HEIFER	518	1.99	1030	HE	Y	70+d - 3Mv
418	HEIFER	775	1.68	1300	CH	Y	70+d - 3Mv

### Cull Cows

LOT	Ring	KG	€/KG	€/HD	Breed	QAS	QA Days
418A	DRY COW	795	1.77	1410	CH	N	- 1Mv
418B	DRY COW	715	1.40	1000	FR	N	- 5Mv
418C	DRY COW	655	1.44	940	FR	Y	70+d - 1Mv
418D	DRY COW	595	1.01	600	FR	Y	70+d - 1Mv
418E	DRY COW	570	1.40	800	FR	N	- 1Mv
419	DRY COW	582	1.01	590	FR	N	- 4Mv
419	DRY COW	582	1.01	590	FR	N	- 4Mv
419	DRY COW	582	1.01	590	FR	N	- 3Mv

419	DRY COW	582	1.01	590	FR	N	- 2Mv
419	DRY COW	582	1.01	590	FR	N	- 2Mv
419	DRY COW	582	1.01	590	FR	N	- 5Mv
419A	DRY COW	518	0.83	430	FR	N	- 3Mv
419A	DRY COW	518	0.83	430	FR	N	- 2Mv
419A	DRY COW	518	0.83	430	JE/JY	N	- 2Mv
419B	DRY COW	495	1.21	600	FR	N	- 2Mv
419C	DRY COW	725	1.72	1250	LM	N	- 4Mv
419D	DRY COW	870	1.75	1520	CH	N	- 2Mv

### Calves

LOT	Ring	KG	€/KG	€/HD	Breed	QAS	QA Days
200	F CALF			300	HE	N	- 1Mv
201	F CALF			330	AA	Y	70+d - 1Mv
201	F CALF			330	AA	Y	70+d - 1Mv
202	M CALF			325	AA	Y	70+d - 1Mv
202	M CALF			325	AA	Y	70+d - 1Mv
204	M CALF			350	AA	Y	70+d - 1Mv
204	M CALF			350	AA	Y	70+d - 1Mv
205	F CALF			340	AA	Y	70+d - 1Mv
207	F CALF			250	FR	Y	70+d - 1Mv