

CATALOGUE  
OF RESULTS  
2018

**ROYAL  
MELBOURNE  
SHOW**

**BEEF CARCASS  
COMPETITION**



Conducted by



**RASV**

The Royal Melbourne Show Beef Carcase Competition provides breeders with the opportunity to benchmark their stock and celebrate excellence in beef carcase breeding, with more than 600 cattle shown over 11 days of Show.

The competition has a specific emphasis on delivering an exceptional exhibitor experience, with the highest calibre of judges, exhibitor facilities and results technology.



# CATALOGUE OF RESULTS 2018

**ROYAL  
MELBOURNE  
SHOW**

**BEEF CARCASE  
COMPETITION**

**The Royal Agricultural Society of Victoria Limited**

ABN 66 006 728 785 ACN 006 728 785

**Melbourne Showgrounds**

Epsom Road, Ascot Vale VIC 3032

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As at 28/08/2018

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**Competition Co-ordinator**

Grant Coverdale  
Telephone: 9281 7412  
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## JUDGING PANEL



### **Mr Jonathon Spence – Led Steer and Heifer Competition and Borthwick Trophy**

The judge of the Led Steer and Heifer Competition and the Borthwick trophy is Mr Jonathon Spence.

Jonathon (Jono) Spence is a director, stock agent and auctioneer for Spence Dix & Co Livestock and Real Estate Agency, Keith, South Australia.

Jono has a lifetime of involvement in the cattle industry and as a junior, he won the Senior Champion Herdsman at the 1995 South Australian Junior Heifer Show.

Utilising the opportunities provided to him, Jono travelled and worked in the North American beef industry throughout 1995-1996 on a Heifer Show Scholarship.

Jono has judged numerous large regional and Royal shows with some of his more recent judging appointments including the 2013 Led Steers at Adelaide RAHS, 2010 Led Steers at Adelaide RAHS, 2009 Limousin National and the 2008 Led Steers Brisbane RNA.

The RASV welcomes Jono to the Beef Carcase Competition at the 2018 Royal Melbourne Show.



### **Mrs Cindy Coad – School and College Paraders' Competition**

The judge of the School and College Paraders' Competition at the 2018 Royal Melbourne Show is Mrs Cindy Coad.

Cindy has vast experience in showing cattle and teaching young people about the livestock and showing industries. She has been an instructor and judge at numerous cattle handling youth camps and finds this to be an invaluable experience for all involved.

Working for many different studs over a number of years, Cindy has shown cattle throughout Australia, including Sydney, Melbourne, Hobart, Launceston and Geelong Royal shows.

Cindy has judged and stewarded at many royal and country shows including Handlers Judging at Royal Hobart Show and Yea Show and the Breeds and Handling Judging at Devonport, Burnie, Wynyard, Stanley, Ulverstone, Huon, Deloraine, Chudleigh and Lancefield. The RASV welcomes Cindy to the Beef Carcase Competition at the 2018 Royal Melbourne Show.

# 2018 ROYAL MELBOURNE SHOW BEEF CARCASS COMPETITION

## LIVE CHAMPION AWARDS

### GRAND CHAMPION STEER OR HEIFER

106 **Beckenham and Rigdale Limousin:** (LL), Bred by: Beckenham Limousin, 19 Sep 2017,  
Sire: Beckenham Jack Daniels J40, Dam: Beckenham

### CHAMPION DOMESTIC STEER OR HEIFER

227 **Yanco Rutherglen High School:** (LL), Bred By: Le Martres Beef, 22 Sep 2017, Sire: Le  
Martres Governor (LEMPG70), Dam: Dam: Narraba I'm Lucky (KAGFY4603)

### RESERVE CHAMPION DOMESTIC STEER OR HEIFER

197 Melbourne Polytechnic: (CCXAA), 20 Oct 2017, Sire: K134, Dam: Northern Ins Cab D156

### CHAMPION HEAVY DOMESTIC STEER OR HEIFER

106 **Beckenham and Rigdale Limousin:** (LL), Bred By: Beckenham limousin, 19 Sep 2017,  
Sire: Beckenham Jack Daniels J40, Dam: Beckenham Houston H19

### RESERVE CHAMPION HEAVY DOMESTIC STEER OR HEIFER

107 **Beckenham and Rigdale Limousin:** (LL), Bred By: Beckenham limousin, 19 Sep 2017,  
Sire: Beckenham Jack Daniels, Dam: Beckenham J56

### CHAMPION EXPORT STEER OR HEIFER

123 **Lewis Bruggemann:** (LLXSI/AA), Bred By: Mark Lamborn, 17 Jun 2017

### RESERVE CHAMPION EXPORT STEER OR HEIFER

174 **Limitless Cattle Co:** (LL), Bred By: Maryvale limousin, 17 May 2017, Sire: Birubi  
Kaiser K140, Dam: Maryvale Jiggle J334

# LED

## LEDB01 - LED DOMESTIC (300KG TO 400KG) HEAT 1

Eligible Classes: 1

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	112	<b>Black Diamond Speckle Parks:</b> (SP), 21 Aug 2017, Sire: Riverina King George J302
2	125	<b>Scott Bruton / Roly Park Beef and Australian Shorthorns:</b> (PS), Bred By: Scott Bruton / Roly Park Beef Shorthorns and Australian Shorthorns, 5 Dec 2017, Sire: Roly Park Live Wire, Dam: Roly Park Victoria
3	194	<b>McKay Bros.:</b> (SS), 9 Sep 2017, Sire: Futurity Keg K121, Dam: Dmrk27
4	208	<b>Pine Gully Park:</b> (GA), 30 Sep 2017, Sire: Warialda Albert, Dam: Pine Gully Park Giselle
5	103	<b>Ballarat Grammar:</b> (AL), 4 Mar 2017, Sire: Ballarat Grammar Fordy, Dam: Nhildandee Annie Doreen

## LEDB02 - LED DOMESTIC (300KG TO 400KG) HEAT 2

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	227	<b>Rutherglen High School:</b> (LL), Bred By: Le Martres Beef, 22 Sep 2017, Sire: Le Martres Governor (LEMPG70), Dam: Narraba I'm Lucky (KAGFY4603)
2	197	<b>Melbourne Polytechnic:</b> (CCXAA), 20 Oct 2017, Sire: K134, Dam: Northern Ins Cab D156
3	252	<b>Talgoona Charolais:</b> (CC), 26 Dec 2017, Sire: Rosedale Goolie
4	150	<b>Finley High School:</b> (SS), 6 Dec 2017, Sire: Eloora Baker, Dam: Finley High School Elite
5	118	<b>Black Diamond Speckle Parks:</b> (SPXLL/AA), 27 Jul 2017, Sire: Vallonga K47
6	229	<b>Rutherglen High School:</b> (LL), Bred By: Le Martres Beef, 4 Sep 2017, Sire: Le Martres Governor (LEMPG70), Dam: Le Martres Blue Emma (LEM2E06)

## LEDC01 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 1

Eligible Classes: 1

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	284	<b>Yanco Agricultural High School:</b> (LL), Bred By: R and S Fairley, 19 Oct 2017, Sire: L Martres Beef, Dam: Fairley Commercial
2	200	<b>Melbourne Polytechnic:</b> (CCXAA), Bred By: Bala Hissar Beef, 18 Aug 2017
3	122	<b>Lewis Bruggemann:</b> (LLXLL/SS), Bred By: Sr & Hf Jaeschke, 11 Oct 2017
4	105	<b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 18 Nov 2017, Sire: Beckenham Jack Daniels J40, Dam: Mandayen Kuddles D1097
5	205	<b>Nagle College:</b> (LL), Bred By: Di & Gary Freshwater, 29 Aug 2017
6	193	<b>McKay Bros.:</b> (SS), 6 Sep 2017, Sire: Royalla Peter H221, Dam: Dmr16

## LEDC02 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 2

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	143	<b>Finley High School:</b> (LLXSS), 9 Dec 2017, Sire: Summit Justice G24, Dam: Finley High School Hottie
2	167	<b>Jackungah Speckle Park:</b> (SPXBL), 8 Aug 2017, Sire: Rose-Lea Legendary

3	285	<b>Yanco Agricultural High School:</b> (LL/SSXLL), Bred By: Le Martres Limousin Stud, 19 Aug 2017, Sire: Le Martres Blue Hercules, Dam: Le Martres Julieanna
4	183	<b>Longerenong College:</b> (MG), Bred By: Arki Murray Grey, 13 Sep 2017, Sire: Rogialy Hoffman N24, Dam: Arki Della D6
5	186	<b>Longerenong College:</b> (SPXAA), Bred By: Black Diamond Speckle Park, 17 Jul 2017, Sire: Vallonga K47, Dam: Commercial
6	260	<b>Team H Cattle Care - Old School Angus:</b> (AA), Bred By: Old School Angus, 28 Oct 2017, Sire: Old School Lightning L1

## LEDC03 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 3

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	288	<b>Yanco Agricultural High School:</b> (SS), Bred By: Kingsley Vale Shorthorn Stud, 9 Sep 2017, Sire: Kingsley Vale Lenny, Dam: Kingsley Vale Katinka L12
2	249	<b>Talgoona Charolais:</b> (CC), 1 Sep 2017, Sire: Rosedale Goolie
3	267	<b>Wagga Wagga Christian College:</b> (LLXHH/AA), 30 Jun 2017
4	201	<b>Melbourne Polytechnic:</b> (CCXAA), Bred By: Bala Hissar Beef, 21 Aug 2017
5	265	<b>Wagga Wagga Christian College:</b> (LLXAA), 30 Jun 2017
6	271	<b>Wagga Wagga Christian College:</b> (LLXHH/AA), 30 Jun 2017

## LEDC04 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 4

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	165	<b>Jackungah Speckle Park:</b> (SPXAA/HH), 24 Jun 2017
2	281	<b>Yanco Agricultural High School:</b> (CCXAA/CC), Bred By: J and M Elworthy, 15 Jul 2017
3	272	<b>Wagga Wagga Christian College:</b> (LLXHH/AA), 30 Jun 2017
4	286	<b>Yanco Agricultural High School:</b> (SS), Bred By: Kingsley Vale Shorthorn Stud, 13 Sep 2017, Sire: Yanco Limited Edition, Dam: Coorumbene H7
5	154	<b>Gundagai High School:</b> (AA), 27 Aug 2017, Sire: Bongongo NGXL80, Dam: Gundagai High Commercial Cow
6	175	<b>Western Gold Limousin/ Double S Livestock:</b> (LL), Bred By: Western Gold Limousines, 30 Sep 2017, Sire: Warrigal High Vision, Dam: Bonian Kalista

## LEDC05 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 5

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	107	<b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels, Dam: Beckenham J56
2	283	<b>Yanco Agricultural High School:</b> (LL), Bred By: Mrs M Pierce, 14 Jul 2017, Sire: Rolma Hawkeye, Dam: Belangalo Park CSM
3	172	<b>JNP Cattle:</b> (LL/AA), 23 Sep 2017, Sire: BPL 842, Dam: BPL 994
4	169	<b>Jackungah Speckle Park:</b> (SPXHH), 17 Apr 2017
5	254	<b>Team H Cattle Care - Lineham Farms:</b> (AA), Bred By: Lineham Farms, 12 Aug 2017, Sire: Dimond D 27C, Dam: Sparta Bloodlines
6	199	<b>Melbourne Polytechnic:</b> (CCXAA), Bred By: Bala Hissar Beef, 15 Aug 2017

**LEDC06 - LED HEAVY DOMESTIC (400.1KG TO 500KG) HEAT 6**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	106	<b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels J40, Dam: Beckenham Houston H19
2	168	<b>Jackungah Speckle Park:</b> (SPXCC), 24 Aug 2017, Sire: Rose-Lea Legendary
3	140	<b>Finley High School:</b> (CCXAA), Bred By: Webb Simmentals, 5 Oct 2017, Sire: Tambo River Knockout
4	173	<b>BoonARKM Angus:</b> (AA/SI), 1 Sep 2017, Sire: Singletary, Dam: Burnette
5	184	<b>Longerenong College:</b> (SBXAA), Bred By: Coolana Angus, 26 Aug 2017, Sire: J 2024A, Dam: Commercial
6	136	<b>Emmanuel College Warrnambool:</b> (HH), Bred By: Ken Hodge, 17 Aug 2017

**LEDD01 - LED EXPORT (500.1KG AND OVER) HEAT 1**

Eligible Classes: 1

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	206	<b>Nagle College:</b> (LLXHH/AA), Bred By: Di & Gary Freshwater, 15 Sep 2017
2	233	<b>Rutherglen High School:</b> (WB), Bred By: Colin and Tanya Sedgman, 24 Oct 2016, Sire: Silver Metal Hugo, Dam: Granite Ridge Nesta
3	145	<b>Finley High School:</b> (OOXSS), 15 Aug 2017, Sire: Spike, Dam: HillsideWymah Polly
4	114	<b>Black Diamond Speckle Parks:</b> (SPXAA), 16 Jun 2017, Sire: Vallonga K47
5	189	<b>Longerenong College:</b> (SS), Bred By: Marschay Shorthorn - Scott McKay, 2 Sep 2017, Sire: Marschay Holmes, Dam: Dmr D50
6	253	<b>Talgoona Charolais:</b> (CC), 5 Sep 2017, Sire: Rosedale Goolie

**LEDD02 - LED EXPORT (500.1KG AND OVER) HEAT 2**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	182	<b>Longerenong College:</b> (HHXRA), 25 Jul 2017, Sire: Bowmont Think Big J031, Dam: Claremont L29
2	132	<b>Ross Draper:</b> (RP), Bred By: Ross Draper, 11 Mar 2017, Sire: Redward Jett
3	149	<b>Finley High School:</b> (SS), 6 Aug 2017, Sire: Eloora Baker, Dam: Yarram Virginia
4	142	<b>Finley High School:</b> (HH), Bred By: John and Maree Doyle, 14 May 2017, Sire: Glen Trevor Rocket
5	115	<b>Black Diamond Speckle Parks:</b> (SPXAA), 5 Jun 2017, Sire: Vallonga K47
6	117	<b>Black Diamond Speckle Parks:</b> (SPXLL/AA), 15 May 2017, Sire: Waratah Just Chillin J154

**LEDD03 - LED EXPORT (500.1KG AND OVER) HEAT 3**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	190	<b>Longerenong College:</b> (PS), Bred By: Spencer Family Shorthorn, 13 Sep 2017, Sire: Bayview Unique K11, Dam: Spencer Family Coco Channel J163
2	219	<b>Rural Industries Skill Training:</b> (SS), Bred By: Eloora Shorthorns, 16 Jul 2017, Sire: Futurity Keg, Dam: Eloora Sparkling Light K04
3	133	<b>Ross Draper:</b> (RP), Bred By: Ross Draper, 18 Mar 2017, Sire: Redward Jett
4	166	<b>Jackungah Speckle Park:</b> (SPXAA/HH), 8 Jun 2017
5	111	<b>Billabong High School:</b> (LL), Bred By: Mrs Margaret Pierce, 20 Jul 2017, Sire: Le Matres Edwald, Dam: Belanglo Valerie
6	144	<b>Finley High School:</b> (OOXLL/SS), 3 Aug 2017, Sire: Spike, Dam: Finley High School Tippy

**LEDD04 - LED EXPORT (500.1KG AND OVER) HEAT 4**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	212	<b>Rigdale Limousin:</b> (LLXAA), 10 Aug 2017, Sire: Rigdale Golden Boy
2	211	<b>LONESTAR PROPERTY AND LIVESTOCK:</b> (LLXAA), 1 Aug 2017, Sire: Mandayen Formula One J2602, Dam: Baynes H65
3	230	<b>Rutherglen High School:</b> (RA), 30 Jun 2017
4	220	<b>Rural Industries Skill Training:</b> (SS), Bred By: Eloora Shorthorns, 25 Apr 2017, Sire: Eloora Finland L78, Dam: Eloora Sparkling Light L07
5	119	<b>Bolton and Nicholl Families:</b> (LL), 10 Jun 2017
6	141	<b>Finley High School:</b> (HH), Bred By: John and Maree Doyle, 1 Jul 2017, Sire: Glenn Trevor Callan

**LEDD05 - LED EXPORT (500.1KG AND OVER) HEAT 5**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	121	<b>Lewis Bruggemann:</b> (LL), Bred By: Aruma Limousins, 4 Sep 2017
2	290	<b>Yanco Agricultural High School:</b> (SSXLL), 23 Jul 2017, Sire: Sprys X Factor, Dam: McCaughey D37
3	178	<b>Longerenong College:</b> (BLXSB), Bred By: Bansemer, 15 Aug 2017, Sire: Doobie, Dam: Commercial
4	276	<b>Webb Farm Trust:</b> (CCXAA), 20 Apr 2017, Sire: Tambo River Knockout
5	176	<b>Longerenong College:</b> (AA/SIXRA), 14 Aug 2017, Sire: Coolana, Dam: Longerenong 1.30
6	221	<b>Rutherglen High School:</b> (AA), Bred By: Alpine Angus, 30 Jun 2017

**LEDD06 - LED EXPORT (500.1KG AND OVER) HEAT 6**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	123	<b>Lewis Bruggemann:</b> (LLXSI/AA), Bred By: Mark Lamborn, 17 Jun 2017
2	244	<b>St Mary of the Angels Secondary College:</b> (AA), 5 May 2017
3	278	<b>Webb Farm Trust:</b> (SBXAA), 20 Mar 2017
4	277	<b>Webb Farm Trust:</b> (CCXAA), 20 Mar 2017, Sire: Tambo River Knockout
5	185	<b>Longerenong College:</b> (XSXPH), 28 Jul 2017, Sire: Paringa Stabilizer L621, Dam: Euranarina K30
6	287	<b>Yanco Agricultural High School:</b> (SS), Bred By: Kingsley Vale Shorthorn Stud, 25 Mar 2017, Sire: Mallevalle Lunar Eclipse, Dam: Kingsley Vale H1

**LEDD07 - LED EXPORT (500.1KG AND OVER) HEAT 7**

PRIZE: 1ST \$25, 2ND \$15, 3RD \$10, RASV SASH

1	174	<b>Limitless Cattle Co:</b> (LL), Bred By: Maryvale limousin, 17 May 2017, Sire: Birubi Kaiser K140, Dam: Maryvale Jiggle J334
2	275	<b>Webb Farm Trust:</b> (AA), 20 Mar 2017, Sire: Banquet
3	213	<b>Rural Industries Skill Training:</b> (AA), Bred By: GL & MJ Grant, 25 Apr 2017, Sire: Patherfinder Gravitare K423, Dam: Commercial Cow
4	246	<b>St Mary of the Angels Secondary College:</b> (AA), 6 May 2017
5	214	<b>Rural Industries Skill Training:</b> (AA), Bred By: RA Haworth & VL Jones, 5 Mar 2017, Sire: Banquet Genoa G406, Dam: Correlup Angus
6	195	<b>Melbourne Polytechnic:</b> (AA), 14 Jan 2017, Sire: Pathfinder Genesis G357, Dam: Northern Ins CAB K141

## SCHOOL AND COLLEGE AWARDS

### MOST SUCCESSFUL SCHOOLS OR COLLEGE EXHIBITOR THE BOTT-BURSTON TROPHY

Yanco Agricultural High School

Exhibitor Name	Points	Place
Yanco Agricultural High School	24	1
Finley High School	19	2
Rutherglen High School	17	3
Longerenong College		
St Mary of the Angels Secondary College		
Nagle College		
Wagga Wagga Christian College		
Gundagai High School		
Melbourne Polytechnic		
Billabong High School		
Emmanuel College Warrnambool		
Team H Cattle Care		
Rural Industries Skill Training		
Ballarat Grammar		
Barham High School		

### CHAMPION SCHOOLS LED STEER OR HEIFER

284 **Yanco Agricultural High School:** (LL), Bred By: R and S Fairley, 19 Oct 2017, Sire: L Martres Beef, Dam: Fairley Commercial

### RESERVE CHAMPION SCHOOLS LED STEER OR HEIFER

143 **Finley High School:** (LLXSS), 9 Dec 2017, Sire: Summit Justice G24, Dam: Finley High School Hottie



# SCHOOL & COLLEGE

## JUNIOR

### SCH-H1 - PARADERS HEAT 1, 12 YEARS AND UNDER

Parader born on or before 23 Sep 2005

Eligible Classes: SCH1

1	1153	<b>Caitlin Griffiths:</b> (SS), 6 Aug 2017, Sire: Eloora Baker, Dam: Yarram Virginia, School/College: <b>Finley High School</b>
2	1111	<b>Joe Walsh:</b> School/College: <b>Yanco Agricultural High School</b>
3	1097	<b>Skylah Rankin:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
4	1164	<b>Jebidiah Meyervale:</b> (SS), 6 Dec 2017, Sire: Eloora Baker, Dam: Finley High School Elite, School/College: <b>Finley High School</b>
5	1009	<b>Jessica Galvin:</b> School/College: <b>Billabong High School</b>
6	1099	<b>Alexis Hayes:</b> School/College: <b>Yanco Agricultural High School</b>

### SCH-H2 - PARADERS HEAT 2, 12 YEARS AND UNDER

Parader born on or between 23 Sep 2005 and 22 Sep 2018

Eligible Classes: SCH1

1	1108	<b>Jake Turner:</b> School/College: <b>Yanco Agricultural High School</b>
2	1088	<b>Hayley Gillard:</b> (LLXAA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
3	1176	<b>Harmonie Tidcombe:</b> (HH), Bred By: John and Maree Doyle, 1 Jul 2017, Sire: Glenn Trevor Callan, School/College: <b>Finley High School</b>
4	1143	<b>Joc Brain:</b> (LLXSS), 9 Dec 2017, Sire: Summit Justice G24, Dam: Finley High School Hottie, School/College: <b>Finley High School</b>
5	1167	<b>Mia Neesson:</b> (HH), Bred By: John and Maree Doyle, 14 May 2017, Sire: Glen Trevor Rocket, School/College: <b>Finley High School</b>
6	1168	<b>Hayley Palmer:</b> (OOXSS), 15 Aug 2017, Sire: Spike, Dam: Hillsideywmah Polly, School/College: <b>Finley High School</b>

### SCH-H3 - PARADERS HEAT 3, 13 TO 14 YEARS

Parader born on or between 23 Sep 2003 and 22 Sep 2005

Eligible Classes: SCH1

1	1021	<b>Thomas Sharman:</b> School/College: <b>Gundagai High School</b>
2	1112	<b>Kara Yelland:</b> School/College: <b>Yanco Agricultural High School</b>
3	1155	<b>Lillianrose Hay:</b> (LLXSS), 9 Dec 2017, Sire: Summit Justice G24, Dam: Finley High School Hottie, School/College: <b>Finley High School</b>
4	1067	<b>Hayley Webb:</b> (LL), Bred By: Le Martres Beef, 22 Sep 2017, Sire: Le Martres Governor (LEMPG70), Dam: Dam: Narraba I'm Lucky (KAGFY4603), School/College: <b>Rutherglen High School</b>
5	1073	<b>Maddy Hocking:</b> School/College: <b>Rutherglen High School</b>
6	1142	<b>Ben Bauer:</b> (CCXAA), Bred By: Webb Simmentals, 5 Oct 2017, Sire: Tambo River Knockout, School/College: <b>Finley High School</b>

### SCH-H4 - PARADERS HEAT 4, 13 TO 14 YEARS

Parader born on or between 23 Sep 2003 and 22 Sep 2005

Eligible Classes: SCH1

1	1011	<b>Tyron Heritage:</b> School/College: <b>Billabong High School</b>
2	1081	<b>Maddy Telford:</b> (AA), 14 May 2017, School/College: <b>Barham High School</b>
3	1089	<b>Jacob Riley:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
4	1149	<b>Morgan Evans:</b> (SS), Bred By: Spencer Family, 13 Sep 2017, Sire: Bayview Unique, Dam: Spencer Family Coco Barrel, School/College: <b>Finley High School</b>
5	1087	<b>Daniel Goode:</b> (LLXAA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
6	1013	<b>Brock White:</b> School/College: <b>Gundagai High School</b>

### SCH-H5 - PARADERS HEAT 5, 13 TO 14 YEARS

Parader born on or between 23 Sep 2003 and 22 Sep 2005

Eligible Classes: SCH1

1	1139	<b>Bridie Chester:</b> School/College: <b>St Mary of the Angels Secondary College</b>
2	1150	<b>Shae Fennell:</b> (SS), 6 Aug 2017, Sire: Eloora Baker, Dam: Yarram Virginia, School/College: <b>Finley High School</b>
3	1116	<b>Michael Colley:</b> School/College: <b>Yanco Agricultural High School</b>
4	1175	<b>Eli Sutton:</b> (SS), 30 May 2017, Sire: Spry's Double Barrel, Dam: Finley High School Holly, School/College: <b>Finley High School</b>
5	1120	<b>William Bolam:</b> School/College: <b>Yanco Agricultural High School</b>
6	1154	<b>Sophie Griffiths:</b> (OOXLL/SS), 3 Aug 2017, Sire: Spike, Dam: Finley High School Tippy, School/College: <b>Finley High School</b>

### SCH-H6 - PARADERS HEAT 6, 13 TO 14 YEARS

Parader born on or between 23 Sep 2003 and 22 Sep 2005

Eligible Classes: SCH1

1	1138	<b>Noah Iddles:</b> School/College: <b>St Mary of the Angels Secondary College</b>
2	1105	<b>Hamish Maclure:</b> School/College: <b>Yanco Agricultural High School</b>
3	1106	<b>Harry Bunt:</b> School/College: <b>Yanco Agricultural High School</b>
4	1092	<b>Josh Miller:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
5	1119	<b>Toby Bowron:</b> School/College: <b>Yanco Agricultural High School</b>
6	1091	<b>Jemima Nugent:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>

### SCH1S - JUNIOR CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH-H1 - SCH-H7

PRIZE: 1ST RASV SASH

PRIZE: 1ST PRODUCT SUPPORTED BY **GCL SHOW SUPPLY**

1	1108	<b>Jake Turner:</b> School/College: <b>Yanco Agricultural High School</b>
2	1139	<b>Bridie Chester:</b> School/College: <b>St Mary of the Angels Secondary College</b>

### SCH2S - RESERVE JUNIOR CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH1S

PRIZE: 1ST RASV SASH

1139	<b>Bridie Chester:</b> School/College: <b>St Mary of the Angels Secondary College</b>
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## INTERMEDIATE

### SCH-H8 - PARADERS HEAT 8, 15 TO 16 YEARS

Parader born on or between 23 Sep 2001 and 22 Sep 2003

Eligible Classes: SCH1

1	1019	<b>Maranda Carberry:</b> School/College: <b>Gundagai High School</b>
6	1063	<b>Darcy Williams:</b> (WB), Bred By: Colin and Tanya Sedgman, 21 Nov 2016, Sire: Lemic Park Percival, Dam: Granite Ridge Maureen, School/College: <b>Rutherglen High School</b>
4	1069	<b>James White:</b> (AAXSS), Bred By: Barambogie Beef (James White), 3 Aug 2017, School/College: <b>Rutherglen High School</b>
5	1122	<b>Daniel Cashman:</b> (LLXHH/AA), Bred By: Di & Gary Freshwater, 15 Sep 2017, School/College: <b>Nagle College</b>
2	1197	<b>Renee Mugavin:</b> School/College: <b>Emmanuel College Warrnambool</b>
3	1199	<b>Thalia Uebergang:</b> School/College: <b>Emmanuel College Warrnambool</b>

### SCH-H9 - PARADERS HEAT 9, 15 TO 16 YEARS

Parader born on or between 23 Sep 2001 and 22 Sep 2003

Eligible Classes: SCH1

2	1010	<b>Sophie Galvin:</b> School/College: <b>Billabong High School</b>
6	1050	<b>Grace Elsom:</b> (HH), Bred By: DW &MS Elsom, 29 Mar 2017, Sire: Ennerdale, Dam: Ennerdale, School/College: <b>Rural Industries Skill Training</b>
4	1075	<b>Sarah White:</b> (AAXSS), Bred By: Barambogie Beef (Sarah White), 28 Feb 2017, School/College: <b>Rutherglen High School</b>
3	1107	<b>Harry Morris:</b> School/College: <b>Yanco Agricultural High School</b>
1	1113	<b>Lachlan West:</b> School/College: <b>Yanco Agricultural High School</b>
5	1160	<b>Georgia Lunn:</b> (SS), 6 Dec 2017, Sire: Eloora Baker, Dam: Finley High School Elite, School/College: <b>Finley High School</b>

### SCH-H10 - PARADERS HEAT 10, 15 TO 16 YEARS

Parader born on or between 23 Sep 2001 and 22 Sep 2003

Eligible Classes: SCH1

2	1051	<b>Hamish Branson:</b> (AA), Bred By: RA Haworth &VL Jones, 5 Mar 2017, Sire: Banquet Genoa G406, Dam: Correlup Angus, School/College: <b>Rural Industries Skill Training</b>
6	1071	<b>Jess Oats:</b> (AA), Bred By: Alpine Angus, 30 Jun 2017, School/College: <b>Rutherglen High School</b>
4	1085	<b>Charlotte Nugent:</b> (LLXAA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
5	1146	<b>Shiralee Connors:</b> (SS), 6 Aug 2017, Sire: Eloora Baker, Dam: Yarram Virginia, School/College: <b>Finley High School</b>
1	1165	<b>Kim Montgomery:</b> (HH), Bred By: John and Maree Doyle, 1 Jul 2017, Sire: Glenn Trevor Callan, School/College: <b>Finley High School</b>
3	1186	<b>Henry Dickinson:</b> School/College: <b>Ballarat Grammar</b>

### SCH-H11 - PARADERS HEAT 11, 15 TO 16 YEARS

Parader born on or between 23 Sep 2001 and 22 Sep 2003

Eligible Classes: SCH1

1	1148	<b>Hayley Doohan:</b> (OOXLL/SS), 3 Aug 2017, Sire: Spike, Dam: Finley High School Tippy, School/College: <b>Finley High School</b>
2	1052	<b>James Dawson:</b> (SS), Bred By: Eloora Shorthorns, 25 Apr 2017, Sire: Eloora Finland L78, Dam: Eloora Sparkling Light L07, School/College: <b>Rural Industries Skill Training</b>
3	1016	<b>Jarrah Ransome:</b> School/College: <b>Gundagai High School</b>
4	1205	<b>Alice Mitrevics:</b> School/College: <b>Salesian College Sunbury</b>
5	1098	<b>Sophie Hutchinson:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
6	1209	<b>Kiera Buzza:</b> School/College: <b>Salesian College Sunbury</b>

### SCH-H12 - PARADERS HEAT 12, 15 TO 16 YEARS

Parader born on or between 23 Sep 2001 and 22 Sep 2003

Eligible Classes: SCH1

1	1102	<b>Dimity Evans:</b> School/College: <b>Yanco Agricultural High School</b>
2	1118	<b>Sarah Manwaring:</b> School/College: <b>Yanco Agricultural High School</b>
3	1110	<b>Joanna Hartwell:</b> School/College: <b>Yanco Agricultural High School</b>
4	1192	<b>Kelsey Ross:</b> School/College: <b>Emmanuel College Warrnambool</b>
5	1130	<b>Emogen May:</b> (HH), Bred By: Keith Davies, 19 Jul 2017, Sire: Mawarra Blackmail, School/College: <b>Nagle College</b>
6	1211	<b>Kate McIntosh:</b> School/College: <b>Salesian College Sunbury</b>

### SCH3S - INTERMEDIATE CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH-H8 - SCH-H14

PRIZE: 1ST RASV SASH

PRIZE: 1ST PRODUCT SUPPORTED BY GCL SHOW SUPPLY

1	1113	<b>Lachlan West:</b> School/College: <b>Yanco Agricultural High School</b>
2	1148	<b>Hayley Doohan:</b> (OOXLL/SS), 3 Aug 2017, Sire: Spike, Dam: Finley High School Tippy, School/College: <b>Finley High School</b>

### SCH4S - RESERVE INTERMEDIATE CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH3S

PRIZE: 1ST RASV SASH

1148	<b>Hayley Doohan:</b> (OOXLL/SS), 3 Aug 2017, Sire: Spike, Dam: Finley High School Tippy, School/College: <b>Finley High School</b>
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## SENIOR

### SCH-H15 - PARADERS HEAT 15, 17 TO 18 YEARS

Parader born on or between 23 Sep 1999 and 22 Sep 2001

Eligible Classes: SCH1

1	1125	<b>Kate Dyer:</b> (LLXHH/AA), Bred By: Di & Gary Freshwater, 15 Sep 2017, School/College: <b>Nagle College</b>
2	1117	<b>Samuel Thomas:</b> School/College: <b>Yanco Agricultural High School</b>
3	1193	<b>Georgia Gibson:</b> School/College: <b>Emmanuel College Warrnambool</b>
4	1083	<b>Abby Riley:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
5	1054	<b>Nikita McKinnon:</b> (PH), Bred By: Jaclinton Poll Herefords, 18 Apr 2017, Sire: Jaclinton Lucky L15, Dam: Jaclinton Queen K21, School/College: <b>Rural Industries Skill Training</b>
6	1093	<b>Josie Cox:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>

### SCH-H16 - PARADERS HEAT 16, 17 TO 18 YEARS

Parader born on or between 23 Sep 1999 and 22 Sep 2001

Eligible Classes: SCH1

1	1070	<b>Jemma Holmes:</b> (WB), Bred By: Colin and Tanya Segman, 30 Jun 2016, Sire: Silver Ridge Kermit, Dam: Granite Ridge Mynydd, School/College: <b>Rutherglen High School</b>
2	1190	<b>Georgina Rankin:</b> School/College: <b>Emmanuel College Warrnambool</b>
3	1135	<b>Dylan Whelan:</b> (LL), Bred By: Di & Gary Freshwater, 29 Aug 2017, School/College: <b>Nagle College</b>
4	1084	<b>Bella Batcheldor-Weule:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
5	1189	<b>Kyella McKenna:</b> School/College: <b>Emmanuel College Warrnambool</b>
6	1028	<b>Jack Johns:</b> School/College: <b>Longerenong College</b>

### SCH-H17 - PARADERS HEAT 17, 17 TO 18 YEARS

Parader born on or between 23 Sep 1999 and 22 Sep 2001

Eligible Classes: SCH1

1	1095	<b>Nicolaas Van Honk:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
2	1078	<b>Ivy Ferguson-Mayer:</b> School/College: <b>Team H Cattle Care - Mt Lilydale Mercy College</b>
3	1026	<b>Claudia Spencer:</b> School/College: <b>Longerenong College</b>
4	1169	<b>Rebecca Pierce:</b> (HH), Bred By: John and Maree Doyle, 14 May 2017, Sire: Glen Trevor Rocket, School/College: <b>Finley High School</b>
5	1049	<b>Erika Grant:</b> (AA), Bred By: GL & MJ Grant, 25 Apr 2017, Sire: Patherfinder Gravitare K423, Dam: Commercial Cow, School/College: <b>Rural Industries Skill Training</b>
6	1090	<b>Jade Caskie:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>

### SCH-H19 - PARADERS HEAT 19, 19 YEARS AND OVER

Parader born before 22 Sep 1999

Eligible Classes: SCH1

1	1031	<b>Karl Pumpa:</b> School/College: <b>Longerenong College</b>
2	1032	<b>Lauren McConnell:</b> School/College: <b>Longerenong College</b>
3	1037	<b>Rachael McIntyre:</b> School/College: <b>Longerenong College</b>
4	1033	<b>Marnie Turner:</b> School/College: <b>Longerenong College</b>
5	1027	<b>Heidi Alyari:</b> School/College: <b>Longerenong College</b>
6	1029	<b>Jacqueline Walker:</b> School/College: <b>Longerenong College</b>

### SCH-H20 - PARADERS HEAT 20, 19 YEARS AND OVER

Parader born before 22 Sep 1999

Eligible Classes: SCH1

1	1047	<b>Kimberly Bird:</b> (CCXAA), Bred By: Bala Hissar Beef, 18 Aug 2017, School/College: <b>Melbourne Polytechnic</b>
2	1121	<b>Laura Byrnes-Smith:</b> School/College: <b>Longerenong College</b>
3	1023	<b>Amy Jackson:</b> School/College: <b>Longerenong College</b>
4	1042	<b>Holly Bast:</b> (CCXAA), Bred By: Bala Hissar Beef, 15 Aug 2017, School/College: <b>Melbourne Polytechnic</b>
5	1043	<b>Jennifer Bessell:</b> (AA), 14 Jan 2017, Sire: Pathfinder Genesis G357, Dam: Northern Ins CAB K141, School/College: <b>Melbourne Polytechnic</b>
6	1040	<b>Barkhad Mohamud:</b> (AA), 8 Jan 2017, Sire: Pathfinder Genesis G357, Dam: Northern Ins CAB K074, School/College: <b>Melbourne Polytechnic</b>

### SCH5S - SENIOR CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH-H15 - SCH-H21

PRIZE: 1ST RASV SASH

PRIZE: 1ST PRODUCT SUPPORTED BY GCL SHOW SUPPLY

1095	<b>Nicolaas Van Honk:</b> (LLXHH/AA), 30 Jun 2017, School/College: <b>Wagga Wagga Christian College</b>
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### SCH6S - RESERVE SENIOR CHAMPION SCHOOLS AND COLLEGE STEER OR HEIFER PARADER

Eligible Classes: SCH5S

PRIZE: 1ST RASV SASH

1078	<b>Ivy Ferguson-Mayer:</b> School/College: <b>Team H Cattle Care - Mt Lilydale Mercy College</b>
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## CARCASS CHAMPION AWARDS

### GRAND CHAMPION CARCASS

221 Rutherglen High School: (AA), Bred By: Alpine Angus, 30 Jun 2017

### CHAMPION DOMESTIC CARCASS

134 Emmanuel College Warrnambool: (GA), 22 Sep 2017

### CHAMPION HEAVY DOMESTIC CARCASS

105 Beckenham and Rigdale Limousin: (LL), Bred By: Beckenham limousin, 18 Nov 2017, Sire: Beckenham Jack Daniels J40, Dam: Mandayen Kuddles D1097

### CHAMPION EXPORT CARCASS

221 Rutherglen High School: (AA), Bred By: Alpine Angus, 30 Jun 2017

### CHAMPION SCHOOLS CARCASS

#### THE MARCUS OLDHAM COLLEGE TROPHY

221 Rutherglen High School: (AA), Bred By: Alpine Angus, 30 Jun 2017

### HIGHEST SCORING SCHOOL BRED AND PREPARED CARCASS

#### THE MELBOURNE POLYTECHNIC TROPHY

185 Longerenong College: (XSXPH), 28 Jul 2017, Sire: Paringa Stabilizer L621, Dam: Euranarina K30

### STEER BONANZA

36 Entries. Total Prize Pool: \$1,800

Place	Exhibit	Prize
1	105 <b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 18 Nov 2017, Sire: Beckenham Jack Daniels J40, Dam: Mandayen Kuddles D1097	\$900
2	185 <b>Longerenong College:</b> (XSXPH), 28 Jul 2017, Sire: Paringa Stabilizer L621, Dam: Euranarina K30	\$540
3	107 <b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels, Dam: Beckenham J56	\$360

# CARCASS

## CARB - CARCASS DOMESTIC (300KG TO 400KG)

Eligible Classes: 1

PRIZE: 1ST \$300, 2ND \$150, 3RD \$50

1	134	<b>Emmanuel College Warrnambool:</b> (GA), 22 Sep 2017
2	118	<b>Black Diamond Speckle Parks:</b> (SPXLL/AA), 27 Jul 2017, Sire: Vallonga K47
3	208	<b>Pine Gully Park:</b> (GA), 30 Sep 2017, Sire: Warialda Albert, Dam: Pine Gully Park Giselle

## CARC - CARCASS HEAVY DOMESTIC (400.1KG TO 500KG)

Eligible Classes: 1

PRIZE: 1ST \$300, 2ND \$150, 3RD \$50

1	105	<b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 18 Nov 2017, Sire: Beckenham Jack Daniels J40, Dam: Mandayen Kuddles D1097
2	107	<b>Beckenham and Rigdale Limousin:</b> (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels, Dam: Beckenham J56
3	170	<b>JNP Cattle:</b> (LL), Bred By: Bruangil Park, 22 Sep 2017, Sire: BPL 663, Dam: BPL 931

## CARD - CARCASS EXPORT (500.1KG AND OVER)

Eligible Classes: 1

PRIZE: 1ST \$300, 2ND \$150, 3RD \$50

1	221	<b>Rutherglen High School:</b> (AA), Bred By: Alpine Angus, 30 Jun 2017
2	185	<b>Longerenong College:</b> (XSXPH), 28 Jul 2017, Sire: Paringa Stabilizer L621, Dam: Euranarina K30
3	160	<b>Jackungah Speckle Park:</b> (SP), 17 Oct 2016, Sire: Bunderra 26T Breakaway F10, Dam: Gilderoy Springs 84 Magdalan g17

# THE BORTHWICK TROPHY

## Awarded to LIMOUSIN

- 106 Beckenham and Rigdale Limousin:** (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels J40, Dam: Beckenham Houston H19
- 107 Beckenham and Rigdale Limousin:** (LL), Bred By: Beckenham limousin, 19 Sep 2017, Sire: Beckenham Jack Daniels, Dam: Beckenham J56
- 283 Yanco Agricultural High School:** (LL), Bred By: Mrs M Pierce, 14 Jul 2017, Sire: Rolma Hawkeye, Dam: Belangalo Park CSM

Place	Breed	Exhibit Number		
		1	2	3
1	Limousin	106	107	283
2	Charolais	249	252	262
3	Shorthorn	149	187	188
4	Angus	244	246	260
5	Red Poll	132	133	263
6	Speckle Park	160	161	162
7	Australian Shorthorn	125	126	190
8	Welsh Black	232	233	234
9	Australian Lowline	101	102	103
10	Brahman	128	129	130
11	Hereford	141	181	282

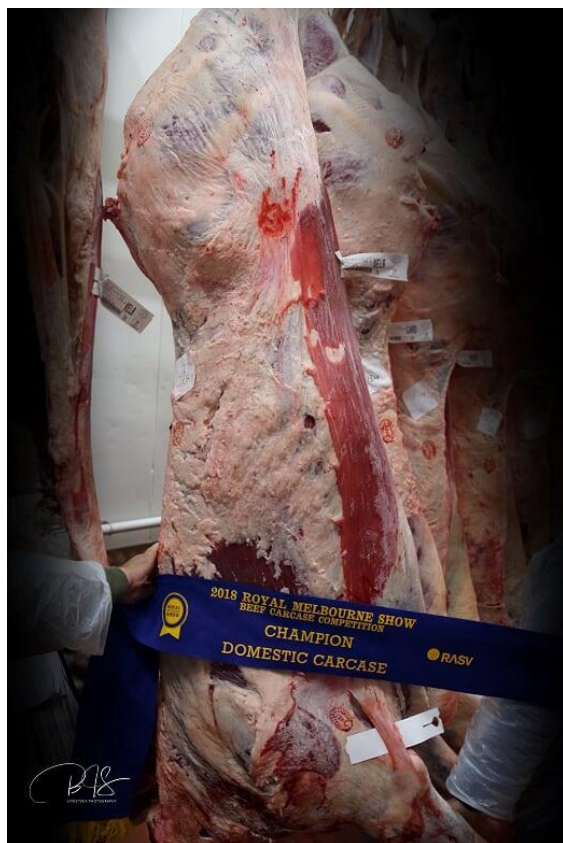
Live Score	Carcase Score			Carcase Total	Grand Total
	1	2	3		
92	77.14	84.01	70.12	231.27	323.27
80	79.61	80.19	81.49	241.29	321.29
75	75.93	66.64	80.57	223.14	298.14
85	61.39	69.08	81.72	212.19	297.19
75	72.46	72.97	73.14	218.57	293.57
72	84.06	72.72	61.97	218.75	290.75
65	80.45	65.78	78.83	225.06	290.06
70	78.58	56.57	82.42	217.57	287.57
65	71.69	70.89	79.79	222.37	287.37
65	75.99	63.62	73.52	213.13	278.13
82	66.97	71.58	52.95	191.5	273.5

- |   |     |   |    |     |   |
|---|-----|---|----|-----|---|
| 2 | 249 | <b>Talgoona Charolais:</b> (CC), 1 Sep 2017, Sire: Rosedale Goolie  | 7  | 125 | <b>Scott Bruton / Roly Park Beef and Australian Shorthorns:</b> (PS), Bred By: Scott Bruton / Roly Park Beef Shorthorns and Australian Shorthorns, 5 Dec 2017, Sire: Roly Park Live Wire, Dam: Roly Park Victoria |
| 2 | 252 | <b>Talgoona Charolais:</b> (CC), 26 Dec 2017, Sire: Rosedale Goolie   | 7  | 126 | <b>Scott Bruton / Roly Park Beef and Australian Shorthorns:</b> (PS), Bred By: Spencer Family Shorthorns, 15 Sep 2017, Sire: Bayview Unique, Dam: Lake Hawdon Approval  |
| 2 | 262 | <b>Team H Cattle Care - Talgoona Charolais:</b> (CC), Bred By: Talgoona Charolais, 14 Jul 2017, Sire: Rosedale Goolie, Dam: Talgoona F27  | 7  | 190 | <b>Longerenong College:</b> (PS), Bred By: Spencer Family Shorthorn, 13 Sep 2017, Sire: Bayview Unique K11, Dam: Spencer Family Coco Channel J163   |
| 3 | 149 | <b>Finley High School:</b> (SS), 6 Aug 2017, Sire: Eloora Baker, Dam: Yarram Virginia   | 8  | 232 | <b>Rutherglen High School:</b> (WB), Bred By: Colin and Tanya Sedgman, 21 Nov 2016, Sire: Lemic Park Percival, Dam: Granite Ridge Maureen   |
| 3 | 187 | <b>Longerenong College:</b> (SS), Bred By: Eloora Shorthorn - Ray Brook, 3 Apr 2017, Sire: Eloora Down Under, Dam: Eloora Lavenda L55     | 8  | 233 | <b>Rutherglen High School:</b> (WB), Bred By: Colin and Tanya Sedgman, 24 Oct 2016, Sire: Silver Metal Hugo, Dam: Granite Ridge Nesta   |
| 3 | 188 | <b>Longerenong College:</b> (SS), Bred By: Marschay Shorthorn - Scott McKay, 15 Aug 2017, Sire: Marschay Holmes, Dam: Dmr G82             | 8  | 234 | <b>Rutherglen High School:</b> (WB), Bred By: Colin and Tanya Segman, 30 Jun 2016, Sire: Silver Ridge Kermit, Dam: Granite Ridge Mynydd   |
| 4 | 244 | <b>St Mary of the Angels Secondary College:</b> (AA), 5 May 2017  | 9  | 101 | <b>Ballarat Grammar:</b> (AL), 12 Jan 2017, Sire: Ballarat Grammar JD, Dam: Ballarat Grammar Kylie  |
| 4 | 246 | <b>St Mary of the Angels Secondary College:</b> (AA), 6 May 2017  | 9  | 102 | <b>Ballarat Grammar:</b> (AL), 27 Dec 2016, Sire: Ballarat Grammar JD, Dam: Ballarat Grammar Kayla  |
| 4 | 260 | <b>Team H Cattle Care - Old School Angus:</b> (AA), Bred By: Old School Angus, 28 Oct 2017, Sire: Old School Lightning L1                 | 9  | 103 | <b>Ballarat Grammar:</b> (AL), 4 Mar 2017, Sire: Ballarat Grammar Fordy, Dam: Nhildandee Annie Doreen   |
| 5 | 132 | <b>Ross Draper:</b> (RP), Bred By: Ross Draper, 11 Mar 2017, Sire: Redward Jett   | 10 | 128 | <b>Daryl Chester:</b> (BB), Bred By: Koonabra Brahmans, 15 Dec 2016   |
| 5 | 133 | <b>Ross Draper:</b> (RP), Bred By: Ross Draper, 18 Mar 2017, Sire: Redward Jett   | 10 | 129 | <b>Daryl Chester:</b> (BB), Bred By: Koonabra Brahmans, 2 Dec 2016  |
| 5 | 263 | <b>Team H Cattle Care - Tiraslea Red Polls:</b> (RP), Bred By: Tiraslea Red Polls, 1 Feb 2017, Sire: Kettlang Brutus, Dam: Stormley Ocher | 10 | 130 | <b>Daryl Chester:</b> (BB), Bred By: Koonabra Brahmans, 12 Dec 2016   |
| 6 | 160 | <b>Jackungah Speckle Park:</b> (SP), 17 Oct 2016, Sire: Bunderra 26T Breakaway F10, Dam: Gilderoy Springs 84 Magdalan g17                 | 11 | 141 | <b>Finley High School:</b> (HH), Bred By: John and Maree Doyle, 1 Jul 2017, Sire: Glenn Trevor Callan   |
| 6 | 161 | <b>Jackungah Speckle Park:</b> (SP), 25 Oct 2016, Sire: Bunderra 26T Breakaway F10, Dam: Gilderoy Springs 17P Fortuna G18                 | 11 | 181 | <b>Longerenong College:</b> (HHXP), 30 Jul 2017, Sire: Bowmont Unique J024, Dam: Euranarina J6  |
| 6 | 162 | <b>Jackungah Speckle Park:</b> (SP), 26 Dec 2016, Sire: Mainstream Eldorado E11, Dam: Jackungah Koda K01                                  | 11 | 282 | <b>Yanco Agricultural High School:</b> (HH), Bred By: Welray Partnership, 2 Aug 2017, Sire: Tondara Uptown K073, Dam: Welray Begonia E671   |

### HISTORICAL WINNERS OF THE BORTHWICK TROPHY

2008 Limousin	2010 Simmental	2012 Limousin	2014 Angus	2016 Shorthorn
2009 Limousin	2011 Limousin	2013 South Devon	2015 Simmental	2017 Shorthorn

## PHOTOS



### CHAMPION DOMESTIC CARCASS

134 - Emmanuel College Warrnambool: (GA), 22 Sep 2017



### CHAMPION HEAVY DOMESTIC CARCASS

105 - Beckenham and Rigdale Limousin: (LL), Bred By: Beckenham limousin, 18 Nov 2017, Sire: Beckenham Jack Daniels J40, Dam: Mandayen Kuddles D1097



Photo credit: BJS Livestock Photography



**CHAMPION EXPORT CARCASS**

**221 - Rutherglen High School: (AA), Bred By: Alpine Angus, 30 Jun 2017**



**GRAND CHAMPION CARCASS**

**221 - Rutherglen High School: (AA), Bred By: Alpine Angus, 30 Jun 2017**



*Photo credit: BJS Livestock Photography*





# 2018 ROYAL MELBOURNE SHOW



Class 1: Domestic 160 - 240 kg, Live weight 300 - 400kg

Entry No	Live Wt (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed	Market Specifications							Saleable Meat Yield					MSA Eating Quality						Points Total (/100)			
						P8 Fat (mm)	P8 Fat Points (/10)	MC	Meat Colour Points (/5)	FC	Fat Dist (/5)	Weight Penalty	Market Specs Total (/20)	Rib Fat (mm)	Rib Fat Points (/15)	EMA	EMA Points (/20)	Yield Total (/35)	Sex	Hump (mm)	Oss	MSA Marble	pH			MSA Index	Eating Quality Points (/45)
134	322	166.8	52%	Emmanuel College Warrnambool	GA	7	10	2	4	2	3		17	6	15	66	15.8	30.8	M	45	110	340	5.42	57.91	37.91	85.75	Champ Carcase
118	385	236.6	61%	Black Diamond Speckle Parks	SPXLL/AA	7	10	1C	5	1	3		18	6	15	76	14.5	29.5	M	60	110	330	5.44	57.77	37.77	85.26	2nd Carcase
208	356	201.0	56%	Pine Gully Park	GA	10	10	1C	5	2	3		18	8	15	67	13.2	28.2	M	50	110	300	5.48	57.57	37.57	83.80	3rd Carcase
192	385	224.2	58%	Whitby Farm Lowlines/ Double S Livestock	ALXCC	10	10	2	4	2	3		17	8	15	72	13.6	28.6	M	60	130	310	5.42	55.57	35.57	81.19	
197	389	219.2	56%	Melbourne Polytechnic	CCXAA	8	10	2	4	1	3		17	10	11	72	14.1	25.1	M	45	110	300	5.41	58.57	38.57	80.64	Res Champ Led
125	377	211.4	56%	Scott Bruton / Roly Park Beef and Australian Shorthorns	PS	10	10	1C	5	1	3		18	10	11	73	15.3	26.3	M	40	110	200	5.51	56.17	36.17	80.45	
252	377	221.0	59%	Talgoona Charolais	CC	5	9	1C	5	1	2		16	5	15	70	12.9	27.9	M	45	110	250	5.42	56.28	36.28	80.19	
103	347	177.4	51%	Ballarat Grammar	AL	12	6	2	4	2	3		13	7	15	68	15.9	30.9	M	50	130	350	5.46	55.92	35.92	79.79	
104	361	183.6	51%	Ballarat Grammar	AL	8	10	2	4	2	3		17	10	11	66	14.3	25.3	M	40	130	240	5.44	54.52	34.52	76.83	
229	399	241.8	61%	Rutherglen High School	LL	5	9	1C	5	2	2		16	3	10	78	15.0	25.0	M	55	110	200	5.44	54.96	34.96	75.98	
158	350	187.6	54%	Gundagai High School	CCXAA	5	9	1C	5	2	2		16	3	10	69	15.4	25.4	M	45	110	150	5.52	54.13	34.13	75.58	
250	383	227.4	59%	Talgoona Charolais	CC	4	7	2	4	2	2		13	3	10	78	16.3	26.3	M	50	110	220	5.57	55.28	35.28	74.61	
112	356	188.8	53%	Black Diamond Speckle Parks	SP	13	4	2	4	2	4		12	11	9	65	13.3	22.3	M	45	110	320	5.54	58.21	38.21	72.55	
227	384	232.0	60%	Rutherglen High School	LL	5	9	1C	5	1	2		16	3	10	70	11.9	21.9	M	50	110	150	5.43	54.14	34.14	72.05	Champ Led
101	394	208.0	53%	Ballarat Grammar	AL	13	4	2	4	2	4		12	10	11	67	12.6	23.6	M	55	140	340	5.42	56.10	36.10	71.69	
102	364	186.4	51%	Ballarat Grammar	AL	16	0	2	4	2	4		8	9	13	66	14.1	27.1	M	40	130	280	5.43	55.84	35.84	70.89	
150	397	226.2	57%	Finley High School	SS	12	6	1C	5	1	3		14	15	0	70	12.4	12.4	M	45	110	190	5.48	56.42	36.42	62.86	
194	364	203.2	56%	McKay Bros.	SS	8	10	6	0	2	3		13	10	11	65	12.0	23.0	M	45	130	330	6.18	0.00	0.00	36.03	Meat colour > 3, pH > 5.7



# 2018 ROYAL MELBOURNE SHOW



## Class 2: Heavy Domestic 230.1 - 280 kg, Live Weight 400.1 - 500kg

Entry No	Live Wt (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed	Market Specifications							Saleable Meat Yield					MSA Eating Quality						Points Total (/100)			
						P8 Fat (mm)	P8 Fat Points (/10)	MC	Meat Colour Points (/5)	FC	Fat Dist (/5)	Weight Penalty	Market Specs Total (/20)	Rib Fat (mm)	Rib Fat Points (/15)	EMA	EMA Points (/20)	Yield Total (/35)	Sex	Hump (mm)	Oss	MSA Marble	pH			MSA Index	Eating Quality Points (/45)
105	429	255.6	60%	Beckenham and Rigdale Limousin	LL	10	10	1C	5	0	3		18	10	15	81	15.3	30.3	M	65	100	260	5.5	58.46	38.46	86.72	Champ Carcase
107	488	294.8	60%	Beckenham and Rigdale Limousin	LL	7	9	1C	5	0	3		17	12	9	105	20.0	29.0	M	70	110	300	5.5	58.01	38.01	84.01	2nd Carcase & Res Champ Led
170	489	280.8	57%	JNP Cattle	LL	10	10	2	4	1	3		17	5	13	88	16.5	29.5	M	70	110	320	5.5	57.44	37.44	83.91	3rd Carcase
184	495	281.6	57%	Longerenong College	SBXAA	12	10	1C	5	0	3		18	7	15	79	11.9	26.9	M	65	110	320	5.4	57.78	37.78	82.68	
199	475	272.0	57%	Melbourne Polytechnic	CCXAA	7	9	1C	5	1	3		17	10	15	75	10.8	25.8	M	65	110	380	5.4	59.88	39.88	82.65	
122	427	263.4	62%	Lewis Bruggemann	LLXLL/SS	10	10	1C	5	0	3		18	11	13	81	14.6	27.6	M	60	100	160	5.5	56.93	36.93	82.48	
251	446	255.4	57%	Talgoona Charolais	CC	10	10	1C	5	1	3		18	10	15	75	12.3	27.3	M	50	120	330	5.5	57.18	37.18	82.46	
171	426	245.6	58%	JNP Cattle	LL	8	10	1C	5	0	3		18	10	15	72	11.7	26.7	F	55	110	220	5.4	57.30	37.30	81.97	
260	440	250.4	57%	Team H Cattle Care - Old School Angus	AA	13	10	2	4	1	4		18	12	9	82	16.2	25.2	M	50	110	330	5.7	58.48	38.48	81.72	
262	493	274.4	56%	Team H Cattle Care - Talgoona Charolais	CC	10	10	1C	5	2	3		18	7	15	75	10.6	25.6	M	55	110	330	5.5	57.94	37.94	81.49	
168	491	299.2	61%	Jackungah Speckle Park	SPXCC	11	10	1C	5	1	3		18	4	10	92	16.8	26.8	M	75	100	200	5.5	56.51	36.51	81.31	
135	469	260.4	56%	Emmanuel College Warrnambool	HH	12	10	2	4	1	3		17	5	13	77	12.8	25.8	M	50	110	310	5.4	57.27	37.27	80.10	
249	462	262.6	57%	Talgoona Charolais	CC	12	10	1C	5	1	3		18	12	9	80	14.1	23.1	M	50	110	330	5.4	58.48	38.48	79.61	
151	484	265.2	55%	Finley High School	SS	10	10	3	3	0	3		16	10	15	73	10.4	25.4	M	60	110	310	5.7	57.98	37.98	79.37	
284	429	242.6	57%	Yanco Agricultural High School	LL	9	10	1C	5	0	3		18	12	9	75	13.4	22.4	M	55	110	320	5.4	58.32	38.32	78.77	
232	435	259.2	60%	Rutherglen High School	WB	9	10	2	4	1	3		17	10	15	68	8.4	23.4	M	50	110	320	5.5	58.14	38.14	78.58	
139	438	239.2	55%	Finley High School	AA	13	10	2	4	1	4		18	10	15	66	9.3	24.3	M	55	130	320	5.6	56.00	36.00	78.25	
109	470	280.8	60%	Billabong High School	LL	5	5	2	4	1	2		11	6	15	87	16.0	31.0	M	75	120	280	5.5	55.90	35.90	77.87	
271	465	265.2	57%	Wagga Wagga Christian College	LLXHH/AA	10	10	2	4	2	3		17	10	15	70	8.9	23.9	M	60	120	310	5.4	56.87	36.87	77.76	
261	473	270.8	57%	Team H Cattle Care - Old School Angus	LLXAA	10	10	1C	5	1	3		18	12	9	78	12.4	21.4	M	75	110	320	5.4	58.33	38.33	77.71	
177	494	283.6	57%	Longerenong College	AAXBXRA	10	10	1C	5	1	3		18	12	9	78	11.2	20.2	M	65	110	390	5.5	59.47	39.47	77.69	
200	422	248.8	59%	Melbourne Polytechnic	CCXAA	8	10	1C	5	1	3		18	12	9	72	11.4	20.4	M	50	110	330	5.4	59.25	39.25	77.63	
186	449	259.6	58%	Longerenong College	SPXAA	7	9	2	4	1	3		16	9	15	69	8.9	23.9	M	65	110	300	5.4	57.71	37.71	77.61	
175	470	287.0	61%	Western Gold Limousin/ Double S Livestock	LL	5	5	1C	5	0	2		12	4	10	98	20.0	30.0	M	60	120	280	5.4	55.49	35.49	77.49	
106	499	304.6	61%	Beckenham and Rigdale Limousin	LL	13	10	1C	5	1	4		19	14	7	85	12.8	19.8	M	70	110	310	5.5	58.33	38.33	77.14	Led Champ
136	495	264.8	53%	Emmanuel College Warrnambool	HH	10	10	1C	5	2	3		18	10	15	68	7.9	22.9	M	60	110	180	5.5	55.87	35.87	76.80	
110	456	287.6	63%	Billabong High School	LL	4	3	2	4	1	2		9	8	15	90	16.9	31.9	M	70	110	180	5.6	55.65	35.65	76.50	
281	474	260.8	55%	Yanco Agricultural High School	CCXAA/CC	11	10	2	4	1	3		17	11	13	72	10.3	23.3	M	55	120	250	5.5	55.99	35.99	76.28	
140	499	271.8	54%	Finley High School	CCXAA	7	9	1C	5	1	3		17	12	9	76	11.3	20.3	M	60	110	350	5.5	58.81	38.81	76.10	
169	480	275.8	57%	Jackungah Speckle Park	SPXHH	15	6	1C	5	1	4		15	14	7	84	14.9	21.9	M	50	110	360	5.5	59.13	39.13	76.06	
131	422	244.4	58%	Double S Livestock	BSXSI	6	7	2	4	1	2		13	10	15	73	12.3	27.3	M	60	130	300	5.5	55.70	35.70	75.98	
254	481	281.0	58%	Team H Cattle Care - Lineham Farms	AA	12	10	2	4	1	3		17	8	15	67	6.0	21.0	M	70	110	320	5.5	57.92	37.92	75.87	
285	448	258.2	58%	Yanco Agricultural High School	LL/SSXLL	10	10	2	4	1	3		17	12	9	76	12.5	21.5	M	50	120	310	5.4	57.04	37.04	75.57	
205	411	245.0	60%	Nagle College	LL	8	10	1C	5	1	3		18	8	15	71	11.2	26.2	F	65	160	150	5.4	51.23	31.23	75.46	
267	453	262.2	58%	Wagga Wagga Christian College	LLXHH/AA	6	7	2	4	2	2		13	11	13	74	11.2	24.2	M	65	110	320	5.6	58.24	38.24	75.40	
257	468	262.4	56%	Team H Cattle Care - Mt Lilydale Mercy College	AA	10	10	1C	5	1	3		18	8	15	60	4.1	19.1	M	55	110	330	5.4	58.08	38.08	75.23	

Class 2: Heavy Domestic 230.1 - 280 kg, Live Weight 400.1 - 500kg (continued)

Entry No	Live Wt (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed	Market Specifications							Saleable Meat Yield					MSA Eating Quality							Points Total (/100)		
						P8 Fat (mm)	P8 Fat Points (/10)	MC	Meat Colour Points (/5)	FC	Fat Dist (/5)	Weight Penalty	Market Specs Total (/20)	Rib Fat (mm)	Rib Fat Points (/15)	EMA	EMA Points (/20)	Yield Total (/35)	Sex	Hump (mm)	Oss	MSA Marble	pH	MSA Index			Eating Quality Points (/45)
265	458	278.0	61%	Wagga Wagga Christian College	LLXAA	9	10	2	4	1	3		17	4	10	84	14.7	24.7	M	65	120	150	5.5	53.37	33.37	75.10	
280	466	266.8	57%	Yanco Agricultural High School	AA	8	10	1C	5	1	3		18	12	9	73	10.2	19.2	M	50	110	280	5.4	57.67	37.67	74.92	
143	445	252.8	57%	Finley High School	LLXSS	12	10	1C	5	0	3		18	12	9	68	9.0	18.0	M	55	110	320	5.5	58.32	38.32	74.34	
201	463	256.6	55%	Melbourne Polytechnic	CCXAA	12	10	1C	5	1	3		18	13	8	69	9.2	17.2	M	55	110	300	5.4	58.84	38.84	74.01	
288	454	258.2	57%	Yanco Agricultural High School	SS	13	10	1C	5	1	4		19	12	9	68	8.5	17.5	M	60	120	320	5.4	57.21	37.21	73.74	
209	427	230.8	54%	LONESTAR PROPERTY AND LIVESTOCK	AA	15	6	1C	5	0	4		15	12	9	67	10.5	19.5	M	50	110	350	5.4	58.80	38.80	73.32	
235	435	239.8	55%	Salesian College Sunbury	AA	6	7	2	4	1	2		13	7	15	62	7.2	22.2	M	60	110	320	5.6	57.77	37.77	72.97	
217	450	246.2	55%	Rural Industries Skill Training	HH	11	10	2	4	3	3		17	12	9	68	9.6	18.6	M	65	120	320	5.6	57.18	37.18	72.80	
156	422	241.2	57%	Gundagai High School	AA	9	10	3	3	2	3		16	10	15	60	6.1	21.1	M	50	110	160	5.5	55.54	35.54	72.61	
191	467	272.0	58%	Longerenong College	SS	12	10	2	4	1	3		17	12	9	72	9.3	18.3	M	75	110	250	5.6	57.19	37.19	72.46	
113	449	262.4	58%	Black Diamond Speckle Parks	SPXAA	5	5	2	4	2	2		11	5	13	73	10.6	23.6	M	65	110	330	5.4	57.60	37.60	72.25	
204	465	266.8	57%	Nagle College	HH	15	6	1C	5	1	4		15	12	9	72	9.7	18.7	M	60	110	320	5.4	58.32	38.32	72.07	
228	493	298.8	61%	Rutherglen High School	LL	4	3	2	4	1	2		9	5	13	89	15.3	28.3	M	70	110	150	5.5	54.69	34.69	72.03	
202	493	272.0	55%	Nagle College	AA	12	10	1C	5	0	3		18	12	9	68	7.3	16.3	M	70	110	280	5.4	57.68	37.68	71.95	
239	476	292.8	62%	Salesian College Sunbury	BAXAA	9	10	2	4	1	3		17	4	10	74	8.4	18.4	M	70	110	280	5.6	56.57	36.57	71.95	
157	446	242.0	54%	Gundagai High School	AA	10	10	2	4	1	3		17	12	9	62	7.0	16.0	M	45	110	330	5.4	58.48	38.48	71.48	
167	447	269.8	60%	Jackungah Speckle Park	SPXBL	7	9	2	4	1	3		16	13	8	75	11.0	19.0	M	70	110	200	5.4	56.46	36.46	71.43	
286	467	265.0	57%	Yanco Agricultural High School	SS	8	10	2	4	1	3		17	13	8	70	8.9	16.9	M	60	120	300	5.5	56.97	36.97	70.88	
152	401	220.8	55%	Wattledene Murray Greys/ Double S Livestock	MG	11	10	2	4	0	3	5	17	8	15	58	6.9	21.9	M	50	110	230	5.4	56.44	36.44	70.87	Under weight
236	445	246.8	55%	Salesian College Sunbury	AA	11	10	2	4	1	3		17	12	9	61	6.1	15.1	M	55	110	350	5.6	58.80	38.80	70.86	
242	478	285.4	60%	Salesian College Sunbury	BAXSI	12	10	2	4	1	3		17	13	8	70	7.1	15.1	M	60	110	320	5.5	58.41	38.41	70.46	
283	483	291.0	60%	Yanco Agricultural High School	LL	9	10	2	4	1	3		17	12	9	74	8.5	17.5	M	65	110	150	5.7	55.57	35.57	70.12	
165	474	269.8	57%	Jackungah Speckle Park	SPXAA/HH	15	6	1C	5	2	4		15	12	9	68	7.5	16.5	M	65	110	310	5.5	58.16	38.16	69.63	
154	471	256.2	54%	Gundagai High School	AA	10	10	1C	5	1	3		18	14	7	62	5.7	12.7	M	60	110	320	5.4	58.47	38.47	69.18	
183	449	252.4	56%	Longerenong College	MG	5	5	2	4	1	2		11	5	13	66	8.1	21.1	M	65	110	300	5.4	57.11	37.11	69.16	
279	470	261.6	56%	Yanco Agricultural High School	AA	15	6	1C	5	1	4		15	13	8	65	6.7	14.7	M	55	110	320	5.4	58.40	38.40	68.12	
274	465	249.6	54%	Wagga Wagga Christian College	LLXHH/AA	10	10	2	4	2	3		17	12	9	65	7.8	16.8	M	50	140	190	5.4	53.28	33.28	67.09	
241	475	287.6	61%	Salesian College Sunbury	BAXSI	5	5	2	4	1	2		11	12	9	78	10.9	19.9	M	65	130	280	5.4	55.70	35.70	66.55	
193	418	223.6	53%	McKay Bros.	SS	10	10	2	4	1	3	3	17	12	9	55	5.2	14.2	M	50	110	330	5.5	58.47	38.47	66.14	Under weight
126	495	278.0	56%	Scott Bruton / Roly Park Beef and Australian Shorthorns	PS	15	6	2	4	1	4		14	15	5	71	8.2	13.2	M	60	110	320	5.5	58.55	38.55	65.78	
146	435	243.2	56%	Finley High School	SS	12	10	1C	5	0	3		18	15	5	55	3.4	8.4	M	60	110	320	5.5	58.54	38.54	64.93	
222	479	261.2	55%	Rutherglen High School	AA	15	6	1C	5	1	4		15	16	3	70	9.3	12.3	M	55	140	400	5.4	57.03	37.03	64.28	
269	476	276.8	58%	Wagga Wagga Christian College	LLXHH/AA	7	9	2	4	1	3		16	18	0	68	6.8	6.8	M	65	120	200	5.5	55.69	35.69	58.53	
203	480	271.6	57%	Nagle College	HH	19	0	2	4	1	4		8	17	0	61	3.8	3.8	M	65	110	320	5.5	58.67	38.67	50.48	
272	474	266.0	56%	Wagga Wagga Christian College	LLXHH/AA	13	10	5	0	1	4		14	9	15	71	9.3	24.3	M	65	120	300	6.0	0.00	0.00	38.32	Meat colour > 3, pH > 5.7
172	484	283.6	59%	JNP Cattle	LL/AA	15	6	5	0	1	4		10	10	15	82	13.2	28.2	M	55	140	300	6.6	0.00	0.00	38.2	Meat colour > 3, pH > 5.7
173	500	289.0	58%	Limitless Cattle Co	AA/SI	10	10	4	0	2	3		13	13	8	85	14.2	22.2	M	65	120	380	6.0	0.00	0.00	35.2	Meat colour > 3, pH > 5.7
226	428	262.2	61%	Rutherglen High School	LL	4	3	6	0	1	2		5	5	13	83	15.7	28.7	M	70	100	310	6.2	0.00	0.00	33.7	Meat colour > 3, pH > 5.7
259	471	259.2	55%	Team H Cattle Care - Old School Angus	AA	14	8	4	0	3	4		12	14	7	70	9.4	16.4	M	55	110	340	5.9	0.00	0.00	28.4	Meat colour > 3, pH > 5.7
116	456	289.4	63%	Black Diamond Speckle Parks	SPXDM	3	0	2	4	2	2		6	2	0	88	15.7	15.7	M	85	110	280	5.4	0.00	0.00	21.7	Rib fat < 3mm
218	433	223.8	52%	Rural Industries Skill Training	PH	3	0	2	4	2	2	3	6	1	0	58	6.7	6.7	M	60	110	150	5.5	0.00	0.00	9.7	Under weight, Rib fat < 3mm



# 2018 ROYAL MELBOURNE SHOW



## Class 3: Export 280+ kg, Live weight 500+kg

Entry No	Live Wt (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed	Market Specifications							Saleable Meat Yield					MSA Eating Quality						Points Total (/100)			
						P8 Fat (mm)	P8 Fat Points (/10)	MC	Meat Colour Points (/5)	FC	Fat Dist (/5)	Weight Penalty	Market Specs Total (/20)	Rib Fat (mm)	Rib Fat Points (/15)	EMA	EMA Points (/20)	Yield Total (/35)	Sex	Hump (mm)	Oss	MSA Marble	pH			MSA Index	Eating Quality Points (/45)
221	580	323.2	56%	Rutherglen High School	AA	12	10	2	4	0	3.5		17.5	10	15	91	20.00	35.00	M	60	130	820	5.54	56.81	36.81	89.31	Champ Carcase
185	602	348.2	58%	Longerenong College	XSPH	14	10	1C	5	2	3		18	12	15	98	20.00	35.00	M	60	120	390	5.49	52.88	32.88	85.88	2nd Carcase
160	578	275.8	48%	Jackungah Speckle Park	SP	15	10	1C	5	1	4	2	19	14	13	84	14.93	27.93	M	50	110	360	5.48	59.13	39.13	84.06	3rd Carcase
234	552	324.2	59%	Rutherglen High School	WB	10	10	3	3	1	2.5		15.5	7	15	93	20.00	35.00	M	65	130	420	5.68	51.92	31.92	82.42	
230	554	311.2	56%	Rutherglen High School	RA	11	10	1B	5	0	3		18	10	15	79	14.34	29.34	M	65	100	390	5.56	54.88	34.88	82.22	
207	518	294.2	57%	R & K Boon Pastoral	AA	16	8	1B	5	2	3.5		16.5	10	15	78	15.32	30.32	M	35	130	620	5.48	55.07	35.07	81.89	
189	504	281.2	56%	Longerenong College	SS	11	10	1C	5	1	3		18	10	15	69	11.42	26.42	M	45	100	480	5.47	56.38	36.38	80.80	
188	544	287.2	53%	Longerenong College	SS	12	10	1C	5	2	3		18	10	15	67	9.75	24.75	M	40	100	580	5.49	57.82	37.82	80.57	
290	570	333.2	58%	Yanco Agricultural High School	SSXL	11	10	1C	5	0	3		18	8	15	83	14.60	29.60	M	70	130	400	5.52	51.76	31.76	79.36	
178	588	326.2	55%	Longerenong College	BLXSB	10	10	2	4	2	3		17	10	15	82	14.68	29.68	M	75	120	390	5.58	52.66	32.66	79.34	
111	550	337.2	61%	Billabong High School	LL	11	10	1C	5	1	2.5		17.5	5	10	112	20.00	30.00	M	60	110	320	5.54	51.83	31.83	79.33	
166	540	310.2	57%	Jackungah Speckle Park	SPXAA/HH	15	10	1C	5	2	3.5		18.5	10	15	75	12.18	27.18	M	45	120	430	5.49	53.28	33.28	78.96	
190	548	308.2	56%	Longerenong College	PS	8	9	1C	5	0	3		17	10	15	77	13.49	28.49	M	60	110	370	5.57	53.34	33.34	78.83	
223	510	283.2	56%	Rutherglen High School	AAXSS	10	10	1C	5	3	3.5		18.5	10	15	69	11.24	26.24	M	70	120	480	5.53	54.04	34.04	78.78	
179	528	296.2	56%	Longerenong College	CXSS	12	10	1C	5	0	3		18	7	15	75	13.45	28.45	M	55	110	310	5.56	52.00	32	78.45	
211	554	312.2	56%	LONESTAR PROPERTY AND LIVESTOCK	LLXAA	14	10	1C	5	2	3.5		18.5	8	15	74	11.43	26.43	M	50	110	380	5.57	53.28	33.28	78.21	
253	508	296.2	58%	Talgoona Charolais	CC	10	10	1B	5	0	3		18	5	10	82	17.40	27.40	M	50	100	300	5.46	52.74	32.74	78.14	
182	520	294.2	57%	Longerenong College	HHXRA	15	10	1C	5	0	3.5		18.5	10	15	71	11.37	26.37	M	60	120	420	5.53	53.09	33.09	77.96	
270	514	282.2	55%	Wagga Wagga Christian College	LLXHH/AA	12	10	1C	5	2	3.5		18.5	5	10	81	18.11	28.11	M	50	120	350	5.51	51.22	31.22	77.83	
255	536	305.2	57%	Team H Cattle Care - Lineham Farms	AA	14	10	2	4	3	3		17	10	15	76	13.19	28.19	M	65	130	440	5.51	52.55	32.55	77.74	
121	582	327.2	56%	Lewis Bruggemann	LL	16	8	2	4	1	3.5		15.5	8	15	78	12.32	27.32	M	60	100	370	5.54	54.32	34.32	77.14	
210	558	306.2	55%	LONESTAR PROPERTY AND LIVESTOCK	AA	8	9	1C	5	0	3		17	10	15	66	7.45	22.45	M	50	110	650	5.54	57.34	37.34	76.79	
128	528	313.2	59%	Daryl Chester	BB	9	10	2	4	0	2.5		16.5	5	10	78	13.60	23.60	M	45	120	680	5.53	55.89	35.89	75.99	
149	518	287.2	55%	Finley High School	SS	15	10	1C	5	1	4		19	8	15	64	8.05	23.05	M	50	100	340	5.47	53.88	33.88	75.93	
219	540	307.2	57%	Rural Industries Skill Training	SS	11	10	1B	5	2	3		18	8	15	72	10.75	25.75	M	50	120	350	5.68	51.75	31.75	75.50	
264	576	317.2	55%	Barham High School	AA	16	8	1C	5	1	3.5		16.5	10	15	66	6.45	21.45	M	50	110	640	5.52	57.25	37.25	75.20	
256	530	281.2	53%	Team H Cattle Care - Mt Lilydale Mercy College	AA	12	10	2	4	2	3.5		17.5	12	15	63	8.03	23.03	M	40	160	770	5.55	54.48	34.48	75.01	
115	526	311.2	59%	Black Diamond Speckle Parks	SPXAA	12	10	1C	5	4	3		18	5	10	78	13.78	23.78	M	40	110	400	5.51	53.12	33.12	74.90	
206	514	315.2	61%	Nagle College	LLXHH/AA	13	10	1B	5	1	3		18	6	13	72	10.03	23.03	M	55	110	370	5.46	52.82	32.82	73.85	
164	648	385.2	59%	Jackungah Speckle Park	SPXAA	16	8	2	4	1	3.5		15.5	10	15	83	9.88	24.88	M	70	130	470	5.58	53.30	33.3	73.68	
258	642	353.2	55%	Team H Cattle Care - Old School Angus	AA	12	10	1B	5	2	3		18	8	15	74	7.70	22.70	M	55	120	420	5.65	52.97	32.97	73.67	
130	528	304.2	58%	Daryl Chester	BB	11	10	1B	5	1	3		18	8	15	67	8.20	23.20	M	40	130	440	5.46	52.32	32.32	73.52	
263	550	311.2	57%	Team H Cattle Care - Tiraslea Red Polls	RP	11	10	2	4	3	3		17	10	15	66	7.00	22.00	M	40	130	540	5.56	54.14	34.14	73.14	
133	536	327.2	61%	Ross Draper	RP	14	10	2	4	3	3.5		17.5	9	15	72	8.93	23.93	M	50	130	380	5.57	51.54	31.54	72.97	
195	662	358.2	54%	Melbourne Polytechnic	AA	15	10	1C	5	2	4		19	14	13	75	2.94	15.94	M	60	140	390	5.46	57.97	37.97	72.91	
161	582	342.2	59%	Jackungah Speckle Park	SP	11	10	2	4	1	3.5		17.5	6	13	77	10.40	23.40	M	65	130	420	5.57	51.82	31.82	72.72	
148	554	312.2	56%	Finley High School	SS	16	8	2	4	2	3.5		15.5	10	15	71	9.73	24.73	M	50	120	380	5.57	52.47	32.47	72.70	

Class 3: Export 280+ kg, Live weight 500+kg (continued)

Entry No	Live (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed m	Market Specifications							Saleable Meat Yield					MSA Eating Quality						Points (/100)		
						P8 Fat (m)	P8 Fat ts (/10)	MC	Meat colour ts (/5)	FC	Fat (/5)	Weight Penalty	Market cs Total (/20)	Rib (mm)	Rib Fat ts (/15)	EMA	EMA Points (/20)	Yield (/35)	Sex m	Hump (m)	Oss	MSA Marble	pH		MSA Index	Eating quality ts (/45)
114	502	284.2	57%	Black Diamond Speckle Parks	SPXAA	17	6	2	4	3	3.5		13.5	8	15	71	12.28	27.28	M	45	120	360	5.6	51.87	31.87	72.65
132	528	310.2	59%	Ross Draper	RP	15	10	2	4	4	3.5		17.5	10	15	64	5.96	20.96	M	50	130	530	5.58	54.00	34	72.46
224	562	325.2	58%	Rutherglen High School	AAXSS	18	4	2	4	1	4		12	10	15	78	12.51	27.51	M	60	130	460	5.59	52.94	32.94	72.45
108	574	315.2	55%	Billabong High School	HH	16	8	1C	5	1	3.5		16.5	13	13	68	7.77	20.77	M	50	100	380	5.49	54.98	34.98	72.25
225	606	340.2	56%	Rutherglen High School	CCXMG	9	10	2	4	1	3		17	5	10	82	13.40	23.40	M	50	120	380	5.58	51.82	31.82	72.22
117	528	307.2	58%	Black Diamond Speckle Parks	SPXL/AA	7	7	2	4	3	3		14	8	15	74	11.88	26.88	M	65	130	370	5.54	51.19	31.19	72.07
181	544	302.2	56%	Longerenong College	HHXPH	17	6	2	4	2	3.5		13.5	6	13	73	11.77	24.77	M	55	110	400	5.58	53.31	33.31	71.58
163	522	314.2	60%	Jackungah Speckle Park	SPXAA	6	5	1C	5	1	3		13	5	10	86	18.03	28.03	M	50	130	350	5.46	50.41	30.41	71.44
289	552	302.2	55%	Yanco Agricultural High School	SS	15	10	1C	5	0	3		18	10	15	63	6.12	21.12	M	50	110	300	5.59	52.20	32.2	71.32
145	504	287.2	57%	Finley High School	OOXSS	12	10	2	4	0	3		17	5	10	67	9.75	19.75	M	50	100	380	5.61	54.04	34.04	70.79
174	632	372.2	59%	Limitless Cattle Co	LL	16	8	1C	5	1	3		16	10	15	78	8.23	23.23	M	45	130	360	5.45	51.47	31.47	70.70
245	590	341.2	58%	St Mary of the Angels Secondary College	AA	15	10	1C	5	0	4		19	20	0	80	12.18	12.18	M	40	100	560	5.55	58.19	38.19	69.37
246	616	358.2	58%	St Mary of the Angels Secondary College	AA	15	10	2	4	1	3		17	10	15	61	0.00	15.00	M	60	100	530	5.55	57.08	37.08	69.08
123	608	360.2	59%	Lewis Bruggemann	LLXS/AA	14	10	2	4	2	3.5		17.5	10	15	70	4.80	19.80	M	60	120	320	5.58	51.58	31.58	68.88
220	554	315.2	57%	Rural Industries Skill Training	SS	11	10	2	4	6	3.5		17.5	5	10	69	8.33	18.33	M	70	130	480	5.59	52.52	32.52	68.35
137	614	343.2	56%	Emmanuel College Warrnambool	LL	11	10	1C	5	2	3		18	15	8	77	10.31	18.31	M	70	120	300	5.54	51.63	31.63	67.94
142	530	301.2	57%	Finley High School	HH	17	6	2	4	3	3.5		13.5	6	13	68	9.04	22.04	M	45	110	320	5.6	52.01	32.01	67.55
273	554	313.2	57%	Wagga Wagga Christian College	LLXHH/AA	10	10	1C	5	2	3		18	4	6	76	12.47	18.47	M	60	120	330	5.51	50.73	30.73	67.20
141	560	314.2	56%	Finley High School	HH	15	10	1C	5	3	3.5		18.5	4	6	74	11.25	17.25	M	45	120	360	5.51	51.22	31.22	66.97
187	600	347.2	58%	Longerenong College	SS	16	8	2	4	2	3		15	14	9	77	9.94	18.94	M	60	130	420	5.59	52.70	32.7	66.64
231	554	302.2	55%	Rutherglen High School	SPXAA	8	9	2	4	0	3		16	6	13	62	5.56	18.56	M	45	120	380	5.69	51.93	31.93	66.49
155	514	273.2	53%	Gundagai High School	AA	8	9	1C	5	0	2.5	3	16.5	10	15	57	5.37	20.37	M	45	110	340	5.64	52.84	32.84	66.21
176	580	338.2	58%	Longerenong College	AA/SIXRA	11	10	1C	5	1	3		18	5	10	69	6.24	16.24	M	60	120	370	5.46	51.65	31.65	65.89
138	612	347.2	57%	Erika Grant	AA	18	4	1C	5	3	3		12	5	10	74	8.25	18.25	M	40	130	640	5.57	54.75	34.75	65.00
216	530	289.2	55%	Rural Industries Skill Training	HH	9	10	1B	5	2	3		18	5	10	61	6.17	16.17	M	50	100	180	5.56	50.80	30.8	64.97
180	588	323.2	55%	Longerenong College	CCXSS	6	5	1C	5	2	3		13	5	10	73	9.86	19.86	M	55	120	360	5.49	51.46	31.46	64.32
278	606	358.2	59%	Webb Farm Trust	SBXAA	16	8	2	4	3	3		15	10	15	62	0.47	15.47	M	50	120	430	5.62	53.37	33.37	63.84
215	520	293.2	56%	Rural Industries Skill Training	AAXLL/AA	10	10	1C	5	3	3		18	4	6	67	9.20	15.20	M	55	120	320	5.56	50.53	30.53	63.73
129	616	369.2	60%	Daryl Chester	BB	10	10	1C	5	0	3.5		18.5	5	10	71	4.55	14.55	M	150	120	300	5.54	50.57	30.57	63.62
147	650	375.2	58%	Finley High School	SS	11	10	2	4	2	3.5		17.5	15	8	74	5.70	13.70	M	55	130	380	5.59	52.21	32.21	63.41
247	586	330.2	56%	St Mary of the Angels Secondary College	AA	19	2	1C	5	2	3		10	10	15	65	4.71	19.71	M	40	120	450	5.49	53.64	33.64	63.35
120	616	346.2	56%	S & N Branson	AA	20	0	2	4	2	3.5		7.5	10	15	68	4.95	19.95	M	65	130	660	5.55	55.65	35.65	63.10
162	550	318.2	58%	Jackungah Speckle Park	SP	19	2	2	4	2	3.5		9.5	16	7	77	12.58	19.58	M	75	180	620	5.57	52.89	32.89	61.97
214	660	356.2	54%	Rural Industries Skill Training	AA	11	10	2	4	2	3		17	15	8	67	3.47	11.47	M	45	120	380	5.57	52.95	32.95	61.42
244	604	343.2	57%	St Mary of the Angels Secondary College	AA	13	10	1C	5	1	3.5		18.5	20	0	67	4.66	4.66	M	50	110	670	5.58	58.23	38.23	61.39
212	556	311.2	56%	Rigdale Limousin	LLXAA	15	10	2	4	1	3.5		17.5	15	8	57	1.91	9.91	M	50	120	400	5.59	53.20	33.2	60.61
275	650	398.2	61%	Webb Farm Trust	AA	20	0	2	4	2	3.5		7.5	15	8	83	8.70	16.70	M	60	130	680	5.61	56.41	36.41	60.61
268	506	270.2	53%	Wagga Wagga Christian College	LLXHH/AA	11	10	1C	5	0	3	5	18	4	6	63	9.03	15.03	M	50	120	380	5.58	51.46	31.46	59.49
238	542	314.2	58%	Salesian College Sunbury	BAXAA	6	5	2	4	1	2.5		11.5	4	6	72	10.12	16.12	M	60	110	300	5.58	51.27	31.27	58.89
240	532	310.2	58%	Salesian College Sunbury	BAXAA/FF	9	10	2	4	3	3		17	3	0	72	10.48	10.48	M	45	120	300	5.58	49.94	29.94	57.42
233	508	294.2	58%	Rutherglen High School	WB	6	5	1C	5	1	2.5		12.5	3	0	71	11.37	11.37	M	75	100	330	5.47	52.70	32.7	56.57

Class 3: Export 280+ kg, Live weight 500+kg (continued)

Entry No	Live (kg)	HSCW (kg)	Dressing %	Exhibitor	Breed m	Market Specifications							Saleable Meat Yield					MSA Eating Quality						Points (/100)			
						P8 Fat m	P8 Fat ts (/10)	MC	Meat colour ts (/5)	FC	Fat (/5)	Weight Penalty	Market cs Total (/20)	Rib (mm)	Rib Fat ts (/15)	EMA	EMA Points (/20)	Yield l (/35)	Sex m	Hump m)	Oss	MSA Marble	pH			MSA Index	Eating quality ts (/45)
196	678	367.2	54%	Melbourne Polytechnic	AA	20	0	2	4	1	4		8	18	5	76	2.62	7.62	M	45	120	400	5.46	59.87	39.87	55.49	
282	502	272.2	54%	Yanco Agricultural High School	HH	8	9	1C	5	1	3	4	17	3	0	65	9.98	9.98	M	40	100	160	5.5	49.97	29.97	52.95	Underweight
127	620	335.2	54%	Daryl Chester	AA	16	8	2	4	2	3.5		15.5	26	0	52	0.00	0.00	M	40	100	480	5.55	57.25	37.25	52.75	
213	620	347.2	56%	Rural Industries Skill Training	AA	16	8	2	4	5	3		15	20	0	68	4.86	4.86	M	60	130	410	5.58	52.88	32.88	52.74	
119	550	346.2	63%	Bolton and Nicholl Families	LL	9	10	6	0	0	3		13	5	10	94	19.64	29.64	M	70	100	320	6.13	0.00	0	42.64	Meat colour > 3, pH >5.7
287	588	334.2	57%	Yanco Agricultural High School	SS	15	10	3	3	1	3.5		16.5	13	13	76	10.56	23.56	M	50	130	440	5.75	0.00	0	40.06	pH >5.7
277	590	358.2	61%	Webb Farm Trust	CCXAA	12	10	6	0	2	3.5		13.5	13	13	76	8.38	21.38	M	70	130	640	6.11	0.00	0	34.88	Meat colour > 3, pH >5.7
144	532	323.2	61%	Finley High School	OOXLL/SS	10	10	6	0	0	3		13	5	10	76	11.56	21.56	F	50	150	380	6.14	0.00	0	34.56	Meat colour > 3, pH >5.7
276	562	328.2	58%	Webb Farm Trust	CCXAA	16	8	6	0	2	3.5		11.5	10	15	58	0.93	15.93	M	65	130	430	6.07	0.00	0	27.43	Meat colour > 3, pH >5.7
243	510	288.2	57%	Salesian College Sunbury	SI	3	0	1C	5	1	2		7	3	0	77	15.31	15.31	M	60	110	310	5.48	0.00	0	22.31	Inadequate fat distribution (didn't meet MSA)
237	508	294.2	58%	Salesian College Sunbury	BAXAA	6	5	6	0	1	2		7	4	6	59	4.59	10.59	M	50	110	300	6.04	0.00	0	17.59	Meat colour > 3, pH >5.7

**AUSTRALIAN BEEF CARCASE APPRAISAL SYSTEM (ABCAS)**



The Australian Beef Carcase Appraisal System ranks beef carcasses on their overall merit, and gives feedback to producers about compliance to market specifications, the yield of saleable meat and the potential eating quality of the meat.

ABCAS combines the extensive experience of the NSW Department of Primary Industries in carcase judging and evaluation with the advanced technology of the world's most comprehensive grading system, Meat Standards Australia (MSA). Practices to improve and optimise meat quality have come directly from research by the Co-operative Research Centre (CRC) for Beef Quality.

ABCAS focuses on the factors that producers can control. In commercial grading, MSA accounts for many factors that affect eating quality but which the producer cannot control, such as pre-slaughter management, livestock handling, hanging method, chilling and ageing.

As far as possible, carcase competitions and educational activities should be structured in accordance with MSA grading requirements to optimise meat quality and demonstrate best practice. Please note that although ABCAS provides grading information on all carcasses, in many competitions they will not be eligible for sale as MSA-graded beef, either because they do not meet MSA licensing conditions, or because they cannot meet requirements for pre-slaughter management (e.g. no mixing of different mobs of cattle, and direct delivery from farm to abattoir).

To assess market suitability, the basic specifications of a carcase are judged for compliance against the specifications of the appropriate market category.

**1. - Compliance to Market Specifications (20 points total)**

Most markets require carcasses to meet basic specifications of age (dentition), sex, weight and P8 (rump) fat depth. Dentition is usually checked in the live cattle, and is not part of the carcase assessment, while some markets specify only steers.

**1.1 - P8 Fat Depth (10 points)** is measured on the hot carcase at the P8 site, over the rump, and is the method of describing fatness in the AUS-MEAT national carcase description language. It is commonly used to set market targets and for payment of premiums and discounts. Optimum P8 fat depth is the range set for each class (Market Category) in the carcase specifications.

**1.2 - Meat Colour (5 points)** is recorded using AUS-MEAT standard meat colour chips in a range of 1a (very pale) to 7 (very dark purple). Colour strongly influences consumer appeal, with bright, pinkish colours in the range 1b to 3 being most acceptable to consumers. Carcasses must meet the MSA specification of Meat colour 1b to 3 to receive eating quality points.

**1.3 - Fat Distribution (5 points)** Ideally, a carcase will have a thin, even fat cover over all the important cuts, especially over the rump and forward along the backline. This contributes to eating quality by slowing the chilling rate, and reduces weight loss due to dehydration as the carcase chills.

Carcasses will lose points for inadequate cover, or for heavy, wastey deposits. Key areas for assessment of excessive fat deposits are the subcutaneous fat (especially over the ribs), intermuscular (seam) fat and internal fat in the cod, udder, ribs and brisket.

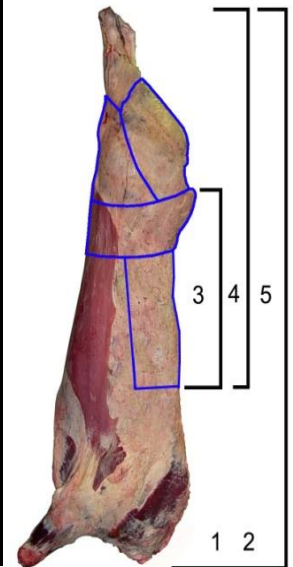
**1.4 - Fat Colour** is recorded for your information at the end of the eating quality section but has no direct impact on eating quality; excessive yellowing or softness may affect the saleability of the carcase. Fat colour is assessed on the internal seam fat at the quartered site using the AUS-MEAT chips and ranges from 0 (bright white) to 9 (very yellow).

There are no points allocated for fat colour but individual competitions may apply penalty points (max. 5) if a carcase exceeds Fat colour 3 or if a market specification for fat colour is set.

**1.5 - Penalties** may be applied to carcasses that:

- fall outside the specified weight range (usually 1 point per kg outside)
- Exceed Fat colour 3 or fall outside the specified fat colour range
- Show Secondary Sexual Characteristics (bull or stag)
- Fall outside specifications for dentition
- Exhibit obvious defects, e.g. bruising, blood splash, injection site damage.
- \* Carcasses must have adequate fat cover over the highlighted areas to receive maximum points.

Points	Description
5	Meets minimum fat requirements with good even fat cover over entire body, without excess deposits of subcutaneous or seam fat.
4	Meets minimum fat requirements with good even cover over the butt.
3	Meets minimum fat requirements with fat cover over major primals, Cube roll, Striploin and Rump.
2	Lean carcasses or carcasses with uneven fat distribution. Also carcasses with some excess fat deposits or seam fat.
1	Fails to meet minimum fat requirements or over-fat carcasses with excessive fat deposits.
0	Extremely lean or extremely fat, wastey carcasses.



## 2. - Saleable Meat Yield (35 points total)

Saleable meat yield is the proportion of the carcass that is saleable as primal cuts and meat trimmings. It excludes bone and waste fat. High-yielding carcasses are preferred, and they are heavily muscled with a thin, even fat cover, but the fat depth and distribution must be adequate to meet quality requirements.

**2.1 - Rib Fat Depth (15 points)** is a good indicator of carcass yield with over-fat animals having lower yields. It is measured in millimetres at the quartering site (usually 10/11th or 12/13th rib). Optimum rib fat depth is the range set for each class (Market Category) in the specifications. To receive eating quality points, carcasses must meet the MSA minimum standard of 3mm at the quartering site.

**2.2 - Eye Muscle Area (20 points)** is a good indicator of the red meat content of the carcass. It is measured in square centimetres at the quartering site (10/11th or 12/13th rib) and points awarded according to the area measured in relation to the carcass weight. The larger the rib eye area in relation to the carcass weight the higher the points awarded.

## 3. - MSA Eating Quality (45 points, combined)

When Meat Standards Australia (MSA) grades a carcass, grading is based on the principles that:

1. The potential meat quality of an animal must be realised as far as possible by minimising stress between farm and slaughter, and by optimising chilling/electrical stimulation conditions during processing
2. There are known variable factors that affect the eating quality of individual muscles and adjustments are made for their effect.

The MSA Grading Model predicts eating quality of 40 muscles by 6 different cooking methods. It applies all our current knowledge about the factors affecting meat quality - which muscles they affect, by how much, and what interactions there are with other factors. These have been defined by a large research effort and more than 439 000 consumer product tests, involving some 62 800 consumers. In the Australian Beef Carcase Appraisal System the MSA eating quality score is the average predicted MSA eating quality score of 11 major primal cuts, cooked by their optimum method. Scores have been scaled to deliver a maximum of 45 points for eating quality. If carcasses fail to meet MSA minimum requirements, they are below the benchmark standard for high quality table beef and will not receive an eating quality score.

**3.1 - Ultimate pH** is a measure of acidity / alkalinity levels of the meat. It is very important for keeping quality (shelf life) and is related to its cooking properties, colour and consumer acceptance.

After slaughter, the reserves of glycogen (energy) in the animals' muscles are converted to lactic acid, causing the pH to fall. As long as there is adequate glycogen present at slaughter, the pH will fall to within the normal range of 5.4 to 5.7. If there is not enough glycogen (due to stress or poor nutrition) then pH will remain above the acceptable limit of pH 5.70 and the meat is likely to be dark in colour, with poor keeping quality.

High pH meat is more difficult to cook to the right degree of doneness. At the same temperature as a cooked normal steak, it appears much rarer and if further cooked will lose its juices and become tough and dry.

- MSA rejects carcasses with pH over 5.70
- A slight downward adjustment is made to eating quality of all cuts from carcasses high in the acceptable 5.70 range.

To maintain high glycogen levels it is important to maintain a high level of nutrition and water prior to slaughter and minimise transport and handling stress.

## Eating quality variables and their effect

*In commercial grading, once cattle have been slaughtered and have met processor requirements for eligibility, the grader enters information about each carcass and the MSA Model predicts the eating quality of each cut (visit [www.msagrading.com](http://www.msagrading.com) for further details). Predictions are scientifically based and validated by the extensive MSA consumer testing program.*

*Processor requirements include:*

1. Meeting the MSA pH decline "window" - the rate of chilling and amount of electrical stimulation to optimise meat quality, determined by CRC research)
2. Cattle must be from a licensed producer / saleyard and must be accompanied by an MSA vendor declaration.
3. Direct consignment cattle must be killed the day after dispatch.
4. No mixing or drafting of different mobs of cattle.

*Please note that the structure of some competitions may preclude the carcasses from commercial grading. In this case, the assessments are provided for education and feedback.*

## 3.2 - Ossification (maturity) and Carcase Weight

Ossification score is a measure of physiological maturity of the beef carcass. Hot Standard Carcase Weight (HSCW) is used in conjunction with the ossification score to identify carcasses with greater weight for maturity - faster grown cattle have better eating quality.

As beef cattle mature the cartilage present around the bones of the spinal column gradually change into bone (ossify). The rate at which this occurs is reasonably predictable but is affected by factors such as sex and nutrition. The scale of ossification runs from 100 to 590.

Cuts from carcasses with lower ossification at the same weight are graded higher. Increasing ossification has a cut-by-cut effect with a high effect on some cuts (e.g. rump) and a low effect on others (e.g. oyster blade).

Ossification score is influenced by a number of other factors:

- Heifers tend to have higher ossification scores at the same age compared to steers
- Hormonal Growth Promotants (HGP) - treatment tends to increase ossification scores
- Nutritional setbacks or injury can increase ossification score, and this is not reversible.

Ossification score is assessed at three different locations on the sawn chine: the 5 sacral vertebrae (Tail), 6 Lumbar (back) and first 13 thoracic vertebrae (ribs).

## 3.3 - Tropical Breed Content (TBC) % and Hump Height

MSA data clearly shows that cattle with tropical breed content have a higher risk of delivering "unacceptable" beef to consumers. Research by the Beef CRC has found that these breeds do carry more genes associated with toughness, but if animals are well managed before slaughter and optimally processed, the differences are small. MSA research has determined that the major negative effect is toughening of the striploin, cube roll, tenderloin and oyster blade - all high value grilling cuts. The effect is smaller in the cuts with higher connective tissue such as brisket, topside, outside (silverside) and eye round.

The percentage of tropical breed content is taken into account by the grading model in combination with other factors. All cuts from 100% tropical breeds can still meet acceptable MSA consumer standards if the cattle are within age and fat limits and optimum eating quality interventions such as tenderstretch hanging, and ageing of cuts, are applied.



In crossbred cattle the hump height is an easily measured indicator of the percentage tropical breed content (TBC %). Animals of the same TBC can show different levels of visible traits such as hump, pizzelle and ear length. Analysis of MSA data has confirmed that when adjusted for carcass weight, hump height can also be used to estimate the 'tropical breed effect' on eating quality. Hump height is measured in increments of 5mm on the hump muscle (M. Rhomboideus) on the animals' neck.

The tropical breed content (TBC) is supplied by the producer on the MSA Vendor Declaration or as the breed description on the competition entry form. Values are expressed as a percentage: 0, 12, 18, 25, 38, 50, 75, 100.

The grading model adjusts hump height for carcass weight and ossification, then checks this against the declared TBC% and applies whichever is the greater of the two eating quality adjustments.

### 3.4 - MSA and AUS-MEAT Marbling Score

Marbling is the intramuscular fat (IMF), which appears as fine flecks within the muscle. It is deposited unevenly throughout the body, increasing through the carcass towards the neck and decreasing towards the tail. As cattle fatten, deposits accumulate in all the main fat depots (under the skin, around the internal organs, between the muscles and inside the muscles) but some cattle have the genetic ability to favour the development of marbling within the muscles.

To maximise marbling, cattle must be on good nutrition, at least during the finishing stage, and well finished.

MSA research associates increased marbling to higher eating quality scores for many grilling and roasting cuts. The effect is greatest in the loin cuts (cube roll and striploin) but it is possible to achieve good eating quality without visible marbling.

The MSA grader assesses marbling on the exposed rib eye (eye-muscle) at the quartering site.

AUS-MEAT marbling is assessed on a scale of 0 to 6, reported in tenths within each score, and is based on the total amount of marbling within the eye muscle.

An MSA-specific marbling score is also given on a scale of 100 to 1190, in increments of 10, with emphasis on its fineness and how it is distributed. This is thought to relate more closely to eating quality.

### 3.5 - Sex

There are small differences in eating quality between steers and heifers, other factors being equal. Although small, the effect of sex is rather complex, with heifers having a lower eating quality in some muscles and higher in others compared to steers.

The biological basis for the sex effect is not clear at this stage.

### 3.6 - Rib Fat

In ABCAS, Rib fat depth is primarily used as an indicator of saleable meat yield, but it also plays two roles in eating quality. Firstly, MSA requires a minimum of 3mm of subcutaneous fat at the quartering site with even fat distribution required over the entire body. This fat cover helps avoid eating quality problems caused by a rapid or irregular pattern of chilling (see fat distribution). Secondly, fatter carcasses have slightly improved eating quality, over and above that associated with marbling and in this case a small upward adjustment is made to the grilling cuts.

### 3.7 - Other variable factors affecting eating quality

There are other factors affecting eating quality in the MSA model, but most are usually constant across competition groups, or are outside the producer's control. The factors include:

#### 3.7.1 - Hang Method

Tenderstretch hanging (from the pelvis) has a number of significant advantages over the traditional hanging from the Achilles tendon (AT or hock), including:

- Significant improvement in eating quality from most of the major high-priced cuts
- A reduced need for post-slaughter ageing to improve eating quality
- Significant improvement in eating quality of tropical breed types
- Counteracts the negative eating quality effects of hormonal growth promotants (HGP)

#### 3.7.2 - Hormonal Growth Promotants (HGPs)

HGPs have a negative effect on eating quality, especially in the grilling cuts, and this effect will soon become part of the eating quality calculation in the MSA model.

#### 3.7.3 - Milk Fed Vealer (MFV)

Unweaned calves produce beef with better eating quality compared to weaned calves of similar age and fatness. The MSA model adjusts scores for all cuts.

#### 3.7.4 - Saleyards

The extra stress of saleyard handling compared to direct transport from farm to abattoir has been shown to reduce eating quality. The MSA model adjusts scores across the carcass.

#### 3.7.5 - Ageing

Storing beef carcasses or vacuum -packed cuts for up to 21 days at 0-1°C improves tenderness. Improvement is greatest in AT hung carcasses, in those with higher tropical breed content and those treated with HGPs.

## EXHIBITOR LIST

### B

Ballarat Grammar, Wendouree VIC 3355: 1, SCH1  
Beckenham and Rigdale Limousin, Ferndale VIC 3820: 1, BON01  
Billabong High School, Culcairn NSW 2644: 1, SCH1  
Black Diamond Speckle Parks, Macorna VIC 3579: 1  
Bolton and Nicholl Families, Congupna VIC 3633: 1  
S & N Branson, Mortlake VIC 3272: 1  
Bruggemann Lewis, Mallala SA 5502: 1, BON01  
Scott Bruton / Roly Park Beef and Australian Shorthorns, Lake Boga VIC 3584: 1, BON01  
BoonARKM Angus, Mt Compass SA 5210: 1

### C

Chester Daryl, Koonoomoo VIC 3644: 1

### D

Double S Livestock, Ballarat VIC 3352: 1  
Draper Ross, Arthurs Creek VIC 3099: 1

### E

Emmanuel College Warrnambool, Warrnambool VIC 3280: 1, SCH1  
Erika Grant, Darlington VIC 3271: 1, SCH1

### F

Finley High School, Finley NSW 2713: 1, SCH1, BON01

### G

Wattledene Murray Greys/ Double S Livestock, Sulky VIC 3352: 1  
Gundagai High School, Gundagai NSW 2722: 1, SCH1, BON01

### H

D & S Halliday, Mt Macedon VIC 3441: 1

### J

Jackungah Speckle Park, Pine lodge VIC 3631: 1, BON01  
JNP Cattle, WARRAGUL VIC 3820: 1

### L

Limitless Cattle Co, Mt Compass SA 5210: 1  
Western Gold Limousin/ Double S Livestock, Sulky VIC 3352: 1  
Longerenong College, Longerenong VIC 3401: 1, SCH1, BON01  
Whitby Farm Lowlines/ Double S Livestock, Sulky VIC 3352: 1

### M

McKay Bros., Creswick VIC 3363: 1  
Melbourne Polytechnic, Epping VIC 3076: 1, SCH1

### N

Nagle College, Bairnsdale VIC 3875: 1, SCH1, BON01

### P

R & K Boon Pastoral, mt magnificent SA 5210: 1  
Pine Gully Park, Yallourn North VIC 3825: 1  
LONESTAR PROPERTY AND LIVESTOCK, SHERWOOD SA 5267: 1, BON01

### R

Rigdale Limousin, Ferndale VIC 3820: 1, BON01  
Rural Industries Skill Training, Hamilton VIC 3300: 1, SCH1  
Rutherglen High School, Rutherglen VIC 3685: 1, SCH1

### S

Salesian College Sunbury, Sunbury VIC 3429: 1, SCH1  
St Mary of the Angels Secondary College, Nathalia VIC 3638: 1, SCH1  
Barham High School, Barham NSW 2732: 1

### T

Talgoona Charolais, Yerong Creek NSW 2642: 1  
Team H Cattle Care - Lineham Farms, Garfield VIC 3814: 1  
Team H Cattle Care - Mt Lilydale Mercy College, Garfield VIC 3814: 1, SCH1  
Team H Cattle Care - Old School Angus, Garfield VIC 3814: 1, BON01  
Team H Cattle Care - Talgoona Charolais, Garfield VIC 3814: 1, BON01  
Team H Cattle Care - Tiraslea Red Polls, Garfield VIC 3814: 1, BON01  
Telford Maddy, Barham NSW 2732: SCH1, BON01

### W

Wagga Wagga Christian College, Wagga Wagga NSW 2650: 1, SCH1  
Webb Farm Trust, Yea VIC 3717: 1, BON01

### Y

Yanco Agricultural High School, Yanco NSW 2703: 1, SCH1, BON01

## OFFICIAL ACKNOWLEDGEMENT

The Royal Agricultural Society of Victoria acknowledges and thanks all officials for their generous contribution towards the success of the 2018 RMS Beef Carcase.

### Judge

Cindy Coad  
Jonathon Spence

### Announcer

Alistair Brook  
Duncan Newcomen

### Beef Carcase Steward

Aimee Bolton  
Allen Snaith  
Barrie Crotty  
Brandon Sykes  
David Bolton  
David Spencer  
Duncan Newcomen  
Geordie Elliott  
Hamish Branson  
Josh Phillips  
Keith Dowsett  
Mason Galpin  
Noeleen Branson  
Noelene King  
Noelene Phillips  
Ricky Ferris  
Sam Nelson  
Trent Storm

# SPECIAL REGULATIONS OF THE ROYAL MELBOURNE SHOW BEEF CARCASE COMPETITION

- The Regulations appearing in this Schedule form part of the Royal Agricultural Society of Victoria's (RASV's) General Regulations and conditions of entry to an Event at the Royal Melbourne Show (Show). In the event of any inconsistency between the General Regulations and these Regulations, the General Regulations shall prevail to the extent of the inconsistency unless the General Regulations provide otherwise.

## COMPETITION ENTRY

- Entries in the Beef Carcase Competition (Event) must be received at RASV's Administration Office, located at Melbourne Showgrounds, Epsom Rd, Ascot Vale, 3032 by no later than the specified Entry Close date in the Important Information for Exhibitors section. Entries must be accompanied by all fees at this time.
- A National Vendor Declaration must accompany livestock travelling to the Showgrounds for the purpose of this competition.
- Steers and Heifers are eligible to compete in the Beef Carcase Competition.
- All Exhibitors must be Meat Standards Australia (MSA) registered beef producers. A MSA Vendor Declaration must be provided to RASV upon entry into the Melbourne Showgrounds. Any Exhibit that is not MSA registered will be disqualified from the competition.
- All cattle entered into the carcase competition must meet the minimum live weight of 300kg. Any animal that does not meet this requirement will be disqualified from the competition and will not be alleageable for processing at the abattoir.
- Heifers are ineligible to compete for the Borthwick Trophy.
- Each Exhibit must be tractable, and shall be led for Judging.

## ARRANGEMENTS FOR HOOF and HOOK

- The live classes will be representative of the three Market Categories for the carcase appraisal, as follows:

Market Category		Live Weight Range (kg)	Optimum Carcase Weight (kg)	P8 (mm)	12/13 Rib (mm)
1	Domestic	300 to 400	160 to 230	6 – 10	4 - 7
2	Heavy Domestic	400.1 to 500	230 to 280	8 – 13	5 - 9
3	Export	500.1 and over	280.1 to 400	9 – 15	7 - 12

- Weight penalty points will be applied to carcasses dressing under 160kgs or over 400kgs (at the rate of one carcase point per kg) as these are considered to have limited market suitability.
- Carcasses will not be penalised for higher yields & will be judged in live weight classes.
- To be eligible for participation in the Competition, Exhibits must participate in both the live (hoof) and carcase (hook) judging.
- All Exhibits will be weighed live, upon arrival at the Showgrounds.
- The live classes will be finalised once all Exhibits have been weighed, and determined on manageable numbers as deemed by the RASV (approximately 20 Exhibits).

- All Exhibits must be paraded live before the Judge to be eligible for judging on the hook.
- Only entries exhibited by a recognised School, College or TAFE (School) will be eligible for the Schools' competition and awards.
- School or College Exhibits denoted by (B&P) at the time of entry will be eligible for the Bred and Prepared trophy.
- All Exhibitors shall state with their entry:
  - breed, cross of breeds or mixture of breeds;
  - birth date if known, otherwise the month born, of each animal entered so far as this is known;
  - name and breed of the sire and registration ID if known; and
  - name and breed of the dam and registration ID if known.
- RASV reserves the right to reject or limit entries at their absolute discretion, at any time, and for any reason. In this regard, Exhibitors are advised that accommodation for Beef Carcase Exhibits may be limited. If entries exceed the quantity that can be suitably accommodated, it may be necessary for RASV to ballot entries.
- For the purpose of this competition, Exhibits that contain Hormone Growth Promotants are not permitted.
- An animal or carcase which, in the opinion of the Chief Steward, shows secondary sex characteristics will be deemed to be a bull and will not be eligible for an award.
- All Exhibits must be either polled or dehorned.
- All Exhibits must comply with the Property Identification Code and National Livestock Identification Scheme legislation of Victoria. Exhibits not appropriately identified by means of an electronic identification will be deemed ineligible.
- RASV reserves the right to insist that ineligible animals be removed from the Showgrounds at the expense of the Exhibitor upon request of the Chief Steward. In order for Exhibits to be slaughtered, and therefore eligible for competition, Exhibitors must provide a National Vendor Declaration
- Subject only to the General Regulations, the Chief Steward reserves the right to make such determinations and directions on any matter in relation to the conduct of the Beef Carcase Competition, as he/she thinks fit.
- The Chief Steward reserves the right to penalise, disqualify or make ineligible for an award any Exhibit in the Competition that is determined to be outside of acceptable specifications in regard to weight, eye muscle area, meat colour, fat depth, fat colour, fat distribution and marbling.
- All Exhibits shall be rung through the nose and at all times shall be led by such nose ring. This includes the unloading of livestock upon arrival at the Showgrounds.
- All Exhibits for the Competition are required to be housed as directed at the Showgrounds. Any proposed departure from this requirement by an Exhibitor must receive prior written permission from RASV.
- A complete timetable of arrangements for the Competition will be available prior to the Show. The timetable that appears in this Schedule is subject to change and will be finalised once an indication of entry numbers for this competition is obtained.

## HEALTH DECLARATION

- All Exhibits must be declared free of Brucellosis and other notifiable diseases defined under the Victorian Livestock Disease Control Act (1994).
- As a condition of entry, all cattle Exhibitors are required to complete the National Cattle Health Declaration (Version 18/10/17).
- The National Cattle Health Declaration must be signed by the owner or the person responsible for the cattle who in doing so, accept personal responsibility for its truth and accuracy.
- Cattle entered must not be subject to quarantine or restriction with respect to any other notifiable disease.

## JOHNE'S DISEASE

- Unrestricted entry, with all exhibitors required to complete the National Cattle Health Declaration (Version 18/10/17) and submit with entries.

35. Exhibitors may also need additional certification to move between zones or between States. Please check with the local veterinary authority.

#### PESTIVIRUS (BOVINE VIRAL DIARRHOEA VIRUS)

36. All cattle entered in the Beef Carcass Competition, must be tested for Pestivirus (Bovine Viral Diarrhoea Virus) and certified as non-PI (Persistently Infected). Certification of testing and proof of non-PI status is required in the form of a signed Veterinary Certificate or Laboratory Report, clearly listing animals and their identification. Animals previously tested and certified as non-PI animals are not required to be re-tested, however certification must be supplied with entries.

#### ANIMAL IDENTIFICATION

37. All Exhibitors must comply with the Property Identification Code and National Livestock Identification Scheme legislation of Victoria, and must provide the Property Identification Code (PIC) for the property/properties where the cattle originate from on their Entry Form/s. Exhibits not appropriately identified by means of an electronic identification will be deemed ineligible.

#### JUDGING OF BEEF CARCASSES

38. Carcasses will be judged within the general parameters of the Australian Beef Carcass Appraisal System, incorporating carcass attributes relevant to Market Specifications and Meat Standards Australia (MSA) developed eating quality standards.
39. Carcasses will be judged according to the following Schedule of maximum points:

1. Market Specification	20 points	3. MSA Eating Quality*	45 points, combined
P8 Fat Depth	10	Ultimate meat pH	Units
Meat Colour	5	Ossification Score	100 - 590
Fat Distribution	5	Tropical Breed Content	0 - 100%
Penalties	As required	Hump Height	mm
2. Saleable Meat Yield	35 points	AUS-MEAT Marbling	0 - 6
		MSA Marbling	100 - 1190
Rib Fat Depth	15	Sex	Male/Female
Eye Muscle Area	20	<b>Total</b>	<b>100 ints</b>

40. To receive eating quality points all carcasses must meet MSA minimum standards, as follows:

- Minimum 3mm of rib fat;
- Adequate fat distribution;
- Ultimate pH below 5.7; and
- Meat colour of 1b and no greater than 3.

41. Carcasses will not be penalised for bruising should any occur.

#### ACQUISITION OF CARCASSES

42. RASV reserves the right to arrange the sale of carcasses over the hooks using a grid system. Each carcass that is sold by this method will attract a commission of 3% which is payable to settling agent nominated by the RASV.
43. A carcass settling agent will receive payment directly from the processor(s). Once received, the settling agent will forward all funds as directed by the Exhibitor. The settling agent will deduct the 3% commission and any state duty, transportation costs, charges and levies payable to third parties.
44. Payments for all carcasses will be made into the bank account nominated for prize money and carcass payments by the Exhibitor upon entry. By entering the competition, the Exhibitor agrees that their nominated bank account details will be provided to RASV's nominated carcass settling agent to enable EFT payment.

#### ABSENCE OF EXHIBIT

45. Notwithstanding Regulations, Exhibitors may withdraw exhibits provided that written notification is given to RASV by 5:00pm on the nominated Withdrawal Date listed in the Important Information for Exhibitors. The full bedding fee will be refunded for each head of cattle withdrawn in writing by this time.
46. If an Exhibitor fails to show any Exhibit entered in the Show without having given notice in accordance with these Regulations, that Exhibitor may be prohibited from showing any further Exhibits.

#### PAYMENT OF PRIZE MONEY

47. Prize money as stated in the relevant Schedule and Catalogue includes GST, when applicable. By indicating that you are GST registered you are agreeing to receive a Recipient Created Tax Invoice for any prize money won, and for prize money to include GST. No money is allocated unless otherwise stated.
48. Prize money will be paid after the Show into the bank account nominated for prize money and carcass payments by the Exhibitor upon entry.
49. RASV reserves the right to increase, alter or delete special prizes or prize money.

#### AWARDS – LED CLASSES

50. Ribbons will be awarded for each of the ordinary classes for 1<sup>st</sup> to 6<sup>th</sup> place winners.
51. The highest placed School and College Exhibits from each ordinary class will then compete for the following awards:
- Champion School and College Steer or Heifer; and
  - Reserve Champion School and College Steer or Heifer.
52. The highest placed School and College Exhibits will be drawn only from the top five Exhibits in each live class, ie: 1<sup>st</sup> through to 5<sup>th</sup> place. If a class does not have a School or College exhibit amongst these top five, then no Exhibit from that class will compete for Champion or Reserve Champion Schools Steer or Heifer awards.

#### SCHOOL AND COLLEGE PARADERS COMPETITION

53. Students from each School or College entering steers or heifers in the Carcass Competition may also enter the School and College Paraders Competition.
54. Paraders must be an enrolled student of a School or College and, if not participating as part of a School or College program, the student must provide written permission from their School or College to exhibit of their behalf.
55. Paraders can only compete for a School or College in which they are currently enrolled.
56. Exhibits paraded must be entered in the Beef Carcass Competition under the School or College under which it is entered in the Paraders Competition.
57. The number of students from each School or College is restricted to three for each steer or heifer exhibited (as opposed to entered). Points gained in this section contribute to the Most Successful School or College Exhibitor awards.
58. Each parader will be assessed for showmanship, animal/handler relationship preparation of animal, cleanliness of gear and suitability of animal.
59. A white coat or breed uniform recognised by RASV must be worn by the parader when parading his/her animal.
60. All animals paraded must comply with these Special Regulations especially with regard to the use of nose rings (clause 25??).
61. Awards will be presented to the paraders who best prepare an animal for the show ring, attention being given to the manner in which it is brought before the judges.
62. Classes will be arranged in suitable groups based on age.
63. Sashes will be awarded for each heat for 1<sup>st</sup> to 6<sup>th</sup> place winners.
64. A Certificate of Participation will be awarded to all entrants. RASV may choose to provide these Certificates after the completion of the Show.

**MOST SUCCESSFUL SCHOOL OR COLLEGE HOOF AND HOOK EXHIBITOR**

65. The Bott-Burston perpetual trophy plus an annual replica will be awarded to the School or College gaining the highest total number of points in the School and College Paraders, Live Steer and Heifer, and Beef Carcase classes based on the following:
- a) 3 points for - 1<sup>st</sup>;
  - b) 2 points for - 2<sup>nd</sup>;
  - c) 1 points for - 3<sup>rd</sup>;
  - d) 2 points for - Grand Champion;
  - e) 3 points for - Champion; and
  - f) 2 points for - Reserve Champion.

**THE BORTHWICK TROPHY**

66. The conditions of the Borthwick Trophy competition are:
- a) to be between teams of three purebred steers. Heifers are not eligible for the Borthwick Trophy;
  - b) steers to be led in the judging ring;
  - c) each team to be representative of any recognised Beef Cattle Breed;
  - d) each team to be selected from amongst the entries in the ordinary classes by a Breed Panel prior to live judging of these classes;
  - e) each breed to be represented by one team only;
  - f) the results of both live and carcase judging will be considered in determining the winner of the Borthwick Trophy, with 25% of total points allocated for live judging and 75% of total points allocated for carcase appraisal (maximum points awarded by live judge - 100 points);
  - g) points gained by the steers in the carcase judging (maximum 300 points) to be added to the points awarded alive;
  - h) the winner of the Borthwick Trophy will be the team that gains the highest aggregate points in both the live and carcase judging (maximum 400 points); and
  - i) the Borthwick Trophy to be competed for in perpetuity, and the name of the winning breed to be engraved on it each year. The Trophy will remain the property of RASV. A replica of the trophy will be presented to each of the Exhibitors of the winning team.

**THE ROYAL MELBOURNE SHOW STEER BONANZA**

67. The Royal Melbourne Show Steer Bonanza is an optional 'opt-in' cash prize pool.
68. All steer and heifer exhibits eligible for the Beef Carcase Competition are eligible to enter.
69. Exhibitors must nominate on their entry form which exhibits they would like to enter in the Bonanza. Each entry is \$50 (incl GST). This fee is in addition to the standard entry fee. Full payment must be made upon entry.
70. Each exhibit may only be entered in the Bonanza once. An Exhibitor may choose to enter as many or as few of their exhibits as they wish.
71. An Exhibitor has the option to substitute their Bonanza entry with another of their exhibits already entered in the ordinary classes of the Beef Carcase Competition. The substituted exhibit must be entered under the same Exhibitor name.
72. Substitutions must be made to the Superintendent's Office no later than one hour after the completion of weighing. Regular announcements will be made throughout the Pavilion, and it is the responsibility of the Exhibitor to ensure this deadline is met.
73. Entries in the Bonanza are not transferable between Exhibitors.
74. At the conclusion of carcase judging, the carcase results of all exhibits entered in the Bonanza will be ranked. The carcasses will not be grouped into classes prior to ranking.
75. The Bonanza carcase with the highest score will receive a cash prize of 50% of the total prize pool. The Bonanza carcase with the second highest score will receive a cash prize of 30% of the total prize pool. The Bonanza carcase with the third highest score will receive a cash prize of 20% of the total prize pool.
76. The total cash prize pool is inclusive of GST. If any of the winning exhibitors are not registered for GST, GST will not be paid.
77. If an animal is withdrawn from the Beef Carcase Competition after the close of entries, the Exhibitor may transfer the Bonanza entry to any of their exhibits that have not been entered in the Bonanza. If the Exhibitor has no exhibits that are not entered in the Bonanza, the Bonanza entry of the withdrawn exhibit will be forfeited, and is non-refundable.

# AWARDS FOR BEEF CARCASS COMPETITION

## AWARDS – LED CLASSES

e) Ribbons will be awarded for each of the ordinary classes for 1<sup>st</sup> to 6<sup>th</sup> place winners.

301. The highest placed School & College Exhibits from each ordinary class will then compete for the following awards:

- a) Champion School & College Steer or Heifer
- b) Reserve Champion Schools & College Steer or Heifer

302. The highest placed Schools or Colleges Exhibits will be drawn only from the top five Exhibits in each live class, ie: 1<sup>st</sup> through to 5<sup>th</sup> place. If a class does not have a School or College exhibit amongst these top five, then no Exhibit from that class will compete for Champion or Reserve Champion Schools Steer or Heifer awards.

## SCHOOL & COLLEGE PARADERS COMPETITION

303. Students from each School or College entering steers or heifers in the Royal Melbourne Show Beef Carcass Competition may enter the School & College Paraders Competition.

304. When entering the Beef Carcass Competition, those Exhibitors that are eligible (ie: Schools and Colleges) are able to enter the School & College Paraders Competition.

305. Paraders must be an enrolled student of a School or College, and, if not participating as part of a School or College program, must have written permission from their School or College to exhibit of their behalf.

306. Paraders must enter the Paraders Competition under the name of the School or College under which they have entered the Beef Carcass Competition.

307. Exhibits paraded must be entered in the Beef Carcass Competition under the School or College under which it is entered in the Paraders Competition.

308. Entries stating the name, age and School/College must be received at the RASV's Administration Office, located at Melbourne Showgrounds, Epsom Rd, Ascot Vale, 3032 by the specified Entry Close date.

309. The number of students from each School or College is restricted to three for each steer or heifer exhibited (as opposed to entered). Points gained in this section contribute to the Most Successful School or College Exhibitor awards.

310. Each Parader will be assessed for showmanship, animal/handler relationship preparation of animal, cleanliness of gear and suitability of animal.

311. A white coat or breed uniform recognised by The Royal Agricultural Society of Victoria Limited must be worn by the Parader when parading his/her animal

312. All animals paraded must comply with the Regulations for Beef Carcass, especially with regard to the use of nose rings.

313. Awards will be presented to the Paraders who best prepare an animal for the show ring, attention being given to the manner in which it is brought before the judges.

314. Classes will be arranged in suitable groups based on age.

315. Sashes will be awarded for each heat for 1<sup>st</sup> to 6<sup>th</sup> place winners.

316. A Certificate of Participation will be awarded to all entrants. The RASV may choose to provide these Certificates after the completion of the Show.

## MOST SUCCESSFUL SCHOOL OR COLLEGE HOOF & HOOK EXHIBITOR.

317. The Bott-Burston perpetual trophy plus an annual replica will be awarded to the School or College gaining the highest total number of points in the School & College Paraders, Live Steer and Heifer, and Beef Carcass classes based on the following:

- a) 3 points for - 1st
- b) 2 points for - 2nd
- c) 1 points for - 3rd
- d) 2 points for - Grand Champion
- e) 3 points for - Champion
- f) 2 points for - Reserve Champion

## THE BORTHWICK TROPHY

318. The conditions of the competition are as under:

- j) The competition to be between teams of three purebred steers. Heifers are not eligible for the Borthwick Trophy.
- k) Steers to be led in the judging ring.
- l) Each team to be representative of any recognised Beef Cattle Breed.
- m) Each team to be selected from amongst the entries in the ordinary classes by a Breed Panel prior to live judging of these classes.
- n) Each breed to be represented by one team only.
- o) The results of both live and carcass judging will be considered in determining the winner of the Borthwick Trophy, with 25% of total points allocated for live judging and 75% of total points allocated for carcass appraisal. (Maximum points awarded by live judge - 100 points).
- p) Points gained by the steers in the carcass judging (maximum 300 points) to be added to the points awarded alive.
- q) The winner of the Borthwick Trophy will be the team that gains the highest aggregate points in both the live and carcass judging. (Maximum 400 points).
- r) The Borthwick Trophy to be competed for in perpetuity, and the name of the winning breed to be engraved on it each year. The Trophy to remain the property of The Royal Agricultural Society of Victoria Limited. A replica of the trophy will be presented to each of the Exhibitors of the winning team.

## THE ROYAL MELBOURNE SHOW STEER BONANZA

319. The Royal Melbourne Show Steer Bonanza is an optional 'opt-in' cash prize pool.

320. All steer and heifer exhibits eligible for the Beef Carcass Competition are eligible to enter.

321. Exhibitors must nominate on their entry form which exhibits they would like to enter in the Bonanza. Each entry is \$50 (incl GST). This fee is in addition to the standard entry fee. Full payment must be made upon entry.

322. Each exhibit may only be entered in the Bonanza once. An exhibitor may choose to enter as many or as few of their exhibits as they wish.

323. An Exhibitor has the option to substitute their Bonanza entry with another of their exhibits already entered in the ordinary classes of the Beef Carcass Competition. The substituted exhibit must be entered under the same Exhibitor Name.

324. Substitutions must be made to the Superintendent's Office no later than 1 hour after the completion of weighing. Regular announcements will be made throughout the Pavilion, and it is the responsibility of the Exhibitor to ensure this deadline is met.

325. Entries in the Bonanza are not transferable between Exhibitors.

326. At the conclusion of carcass judging, the carcass results of all exhibits entered in the Bonanza will be ranked. The carcasses will not be grouped into classes prior to ranking.

327. The Bonanza carcass with the highest score will receive a cash prize of 50% of the total prize pool. The Bonanza carcass with the second highest score will receive a cash prize of 30% of the total prize pool. The Bonanza carcass with the third highest score will receive a cash prize of 20% of the total prize pool.

328. The total cash prize pool is inclusive of GST. If any of the winning exhibitors are not registered for GST, GST will not be paid.

329. If an animal is withdrawn from the Beef Carcass Competition after the close of entries, the Exhibitor may transfer the Bonanza entry to any of their exhibits that have not been entered in the Bonanza. If the Exhibitor has no exhibits that are not entered in the Bonanza, the Bonanza entry of the withdrawn exhibit will be forfeited, and is non-refundable.

# The Royal Agricultural Society of Victoria Limited

ABN 66 006 728 785

## GENERAL REGULATIONS FOR ALL COMPETITIONS

### 1. DEFINITIONS AND INTERPRETATION

#### 1.1 Definitions

The following definitions apply unless the context requires otherwise.

**Agent** includes any person, agent, association or corporation engaged by or on behalf of the Exhibitor and any person acting or purporting to act on the Exhibitor's behalf (including any person who is an invitee of the Exhibitor and regardless of whether the person is remunerated or not).

**Assistant Chief Steward** means the person occupying or acting in the position of Assistant Chief Steward of a section.

**Body** includes any society, organisation or body within or outside Australia having similar objects to RASV and, without limitation, includes:

- Royal Agricultural Society of the Northern Territory Inc;
- Royal National Agricultural & Industrial Association of Queensland;
- Royal Agricultural & Horticultural Society of South Australia;
- Royal Agricultural Society of NSW;
- Royal Agricultural Society of Tasmania;
- Royal National Capital Agricultural Society;
- Royal Agricultural Society of WA; and
- any breed association or society recognised by RASV.

**Business Day** means a week day on which banks in Melbourne are open for business.

**Chief Executive Officer** means a person occupying or acting in the position of Chief Executive Officer of RASV.

**Chief Steward** means the person occupying or acting in the position of Chief Steward of a section.

**Closing Date** means the date and time set out in the Relevant Schedule after which entries for the Event will not be accepted by RASV.

**Drug** has the meaning set out in the Relevant Schedule.

**Event** includes competition and class and without limitation includes any event listed in a Schedule. Event also includes the period of bump-in and bump-out for the Event and the period of the Event competition.

**Entry Form** means an entry form (or online equivalent) supplied by RASV for an Event.

**Event Participant** includes judges, stewards, contractors, spectators, Exhibitors and all persons present at the Venue during the Event.

**Exhibit** means the animal, person or item entered into an Event by an Exhibitor.

**Exhibitor** means the owner of the Exhibit, and if the owner is less than 18 years of age, the parent or guardian of the owner who signs the Entry Form.

**Inspector** means a person described as such in the Regulations.

**Judge** means a person appointed by RASV to judge an Event.

**Motor Vehicle** includes a truck, trailer, horse float and stock transporter but does not include a caravan.

**RASV** means The Royal Agricultural Society of Victoria Limited (ACN 006 728 785).

**Regulations** means:

- (a) RASV's General Regulations For All Competitions;
- (b) the rules, regulations and conditions of entry set out in the Relevant Schedule; and
- (c) the rules, regulations and conditions of entry set out on the Entry Form for the Event.

**Relevant Schedule** means the Schedule which applies to the particular Event in which the Exhibitor has submitted or proposes to submit an entry in accordance with these Regulations.

**Review Committee** means a committee appointed under Regulation 12.5.

**Schedule** means a Schedule of events and prizes issued by RASV and without limitation, a reference to a Schedule includes a reference to the rules, regulations and conditions set out in the Schedule.

**Show** means the Royal Melbourne Show.

**Showgrounds** means the Melbourne Showgrounds, Epsom Road, Ascot Vale, Victoria and includes without limitation all areas owned, used, rented or leased by RASV.

**Steward** means a person occupying or acting in the position of steward.

**Venue** means the site or location at which the Event is held.

**Veterinary Surgeon** means a veterinary surgeon appointed by RASV.

#### 1.2 Interpretation

Headings are for convenience only and do not affect interpretation. The following rules apply unless the context requires otherwise.

- (a) The singular includes the plural and conversely.
- (b) A gender includes all genders.
- (c) If a word or phrase is defined, its other grammatical forms have a corresponding meaning.
- (d) A reference to a person, corporation, trust, partnership, unincorporated body or other entity includes any of them.
- (e) A reference to a Regulation is a reference to a Regulation of these Regulations.
- (f) A reference to a Regulation, rule or condition of entry is to the regulation, rule or condition of entry as amended, varied, supplemented, novated or replaced, except to the extent prohibited by these Regulations.
- (g) A reference to a right or obligation of any two or more persons confers that right, or imposes that obligation, as the case may be, jointly and severally.

In the event of an inconsistency between the Regulations and a Schedule, the Regulations prevail to the extent of the inconsistency unless otherwise provided.

#### 1.3 Exemptions

RASV may, by notice in writing, exempt an Exhibit or an Exhibitor from one or more of the obligations or requirements contained in these Regulations.

#### 1.4 Consents or Approvals

Where the doing of any act, matter or thing under these Regulations is dependent upon the consent or approval of a person or is within the discretion of a person, the consent or approval may be given or discretion may be exercised conditionally or unconditionally or withheld by the person in its absolute discretion and without giving or assigning any reason for it.

### 2. ENTRIES

#### 2.1 Requirements for entering an Event

An entry to an Event must be:

- (a) submitted on an Entry Form;
- (b) acknowledged by a physical signature or electronic authorisation by the Exhibitor or, if the Exhibitor is less than 18 years of age, acknowledged by the Exhibitor's parent or guardian;
- (c) fully paid for as set out in the Relevant Schedule;
- (d) submitted before the Closing Date to RASV's Registered Office or electronic service; and
- (e) Any Exhibit entered into an Event must be disease free and in good health and condition.

#### 2.2 Warranty

The Exhibitor represents and warrants to RASV that the information set out on the Entry Form is complete, accurate and not misleading in any way.

#### 2.3 Rules and Regulations

An entry is subject to the:

- (a) Regulations; and
- (b) Relevant Schedule.

#### 2.4 Entries subject to Rules and Regulations

Upon submission of an entry in accordance with Regulation 2.1, the Exhibitor agrees to be bound by the rules, regulations and conditions referred to in Regulation 2.3 and to ensure that each Agent of the Exhibitor complies with those rules, regulations and conditions. An act or omission of an Agent of an Exhibitor may be deemed by RASV to be the act or omission of the Exhibitor.

#### 2.5 Altered Entries

Subject to the discretion of RASV an entry may not be altered after the Closing Date.

## 2.6 Number of Entries

RASV may restrict the number of entries in any Event.

## 2.7 Limit on entry into multiple Ordinary Classes

Subject to the Relevant Schedule, an Exhibit must not be entered in more than one Ordinary Class. Should any Exhibit be sought to be entered in more than one Ordinary Class, the Exhibit will only compete in the Ordinary Class in which the Exhibit's or the Exhibitor's name first appears in RASV's Catalogue unless RASV otherwise directs. For the purposes of this Regulation, Sweepstakes, Special Classes, Trophy Classes and Championships are not an Ordinary Class. 'Ordinary Class', 'Sweepstakes', 'Special Class', 'Trophy Class' and 'Championship' have the meaning given in the Relevant Schedule.

## 3. ENTRY AND NOMINATION FEES

The entry fee and, if applicable, the nomination fee, become the property of RASV on receipt by RASV and, without limitation, the entry fee and, if applicable, nomination fee paid in respect of an entry which is withdrawn or which does not satisfy the requirements for entry or conditions of eligibility will not be refunded.

## 4. DOCUMENTS FOR PRESENTATION WHILST AT THE SHOWGROUNDS

Animal Registration papers, AAR microchip papers, show-jumping performance cards and birth certificates, or certified photocopies thereof, are not required to be submitted to RASV or to accompany an Application for Entry. Such documentation will be required to be on hand whilst the Exhibitor and the Exhibits are on the Showground (if the Application for Entry specifies such documentation is required) and must be produced upon request for perusal by the Chief Steward or other RASV authorised person. Failure to produce such documents if requested will result in the Exhibit being ineligible for the Event.

## 5. OWNERSHIP OF EXHIBITS

### 5.1 Ownership on entry

At the time RASV receives the Entry Form for entry to an Event; the Exhibit entered into that Event by the Exhibitor must be the property of the Exhibitor or held by the Exhibitor under a written lease in existence at that time.

### 5.2 Ownership on judging

At the time of judging an Event, each Exhibit entered into that Event by an Exhibitor must be the property of the Exhibitor or be held by the Exhibitor under a written lease in existence at that time. An Exhibit which is not the property of the Exhibitor or held by the Exhibitor under a written lease in existence at the time of judging will be ineligible for the Event.

### 5.3 Ineligibility for Event

An Exhibit which is not the property of the Exhibitor or held by the Exhibitor under a written lease in existence both at the time RASV receives the Entry Form and at the time of judging will be ineligible for the Event.

## 6. EXHIBITION OF EXHIBITS

### 6.1 Grounds for not exhibiting an animal

The Exhibitor must not withdraw an Exhibit from an Event, and an Exhibit must be exhibited, unless a certificate signed by a veterinary surgeon is lodged with RASV certifying that the Exhibit is unable to compete for one or more of the following reasons:

- (a) the Exhibit, being an animal, has died;
- (b) the Exhibit, being an animal, is unfit to be exhibited due to injury or disease;
- (c) the Exhibit is ineligible for the Event; or
- (d) some other cause RASV considers reasonable.

### 6.2 Time for withdrawing an animal Exhibit

A certificate given under Regulation 6.1 must be given to RASV:

- (a) before the date for admission of the Exhibit to the Showgrounds (as set out in the Relevant Schedule), if the cause for withdrawal of the Exhibit occurs or arises before that date; or
- (b) otherwise, as soon as possible after the cause for withdrawal of the Exhibit occurs or arises.

### 6.3 Training or preparing Exhibits or Exhibitors

Exhibitors must not enter into an Event that is to be judged by a person who has trained or prepared the Exhibitor or Exhibit within six months of the date of the Event.

## 7. EXHIBIT TICKET

Subject to the Relevant Schedule, RASV will issue an exhibit ticket for an Exhibit unless it otherwise determines. The Exhibitor or an Agent must produce the exhibit ticket upon a request from RASV or a Steward.

## 8. CONDUCT OF EXHIBITORS AND AGENTS

### 8.1 Compliance with rules and regulations

Where an Exhibit and/or Exhibitor and/or an Agent fail to comply with any of the Regulations, RASV may impose one or more of the following penalties on the Exhibit or Exhibitor or both of them:

- (a) disqualification;
- (b) suspension;
- (c) a fine;
- (d) order the Exhibit or the Exhibitor, his or her family, invitees and Agents be removed from the Showgrounds; or
- (e) any other penalty.

Without limiting the above, RASV may forfeit an award, and upon forfeiture, the Exhibitor must return any ribbon, money, prize card or other evidence of that award to RASV within seven days after receiving notification of the forfeiture. Nothing in this Regulation limits Regulation 9.

### 8.2 Compliance with directions

- (a) The Exhibitor and/or Agent must fully comply with the directions and requests of RASV. Without limitation, directions and requests of RASV may apply to the Exhibit, the Exhibitor, the Agent, the conditions of the Event, the conduct of the Exhibitor, the conduct of the Event, the conduct of the Agent, the decision of the Judge, or the award of prizes.
- (b) Without limiting Regulation 8.2(a), upon a request from RASV, an Exhibitor and/or Agent must make a statutory declaration in the form and with respect to matters RASV in its discretion requires.
- (c) Without limiting Regulation 8.2(a), upon a request from RASV, an Exhibitor and/or Agent must submit his or her Exhibit for inspection by a Veterinary Surgeon.

### 8.3 Statements

The Exhibitor and/or Agent must not make a statement regarding an Exhibit, which in the opinion of RASV, is fraudulent, false, erroneous, misleading or deceptive or likely to mislead or deceive.

### 8.4 Tampering

An Exhibit must not be or have been tampered with or otherwise improperly dealt with by an Exhibitor.

### 8.5 Unacceptable Behaviour

RASV is committed to providing a fair and equitable Venue for all participants, free from all forms of harassment, bullying and violence. The following behaviours will not be tolerated and may result in the event participant/Exhibitor being removed from the competition Venue and/or disqualified from the competition and formal procedures initiated:

- (a) violence;
- (b) bullying;
- (c) harassment;
- (d) sexual harassment;
- (e) unlawful discrimination;
- (f) victimisation.

Persons breaching acceptable standards of behaviour may be banned from entering future RASV Events and/or the Venue.

### 8.6 Animals and livestock

Unless RASV gives prior written approval, pets, animals or livestock other than Exhibits must not be brought onto or permitted to enter or remain on the Showgrounds.

### 8.7 Mutual Recognition

RASV may recognise, act upon and enforce any penalty imposed by a Body on an Exhibit or Exhibitor or Agent at any time.

### 8.8 Further Proceedings

RASV may conduct further proceedings in relation to any matter concerning an Exhibitor, an Exhibit, an Agent, a potential Exhibitor, or a potential Exhibit, and impose any suspension, fine, disqualification, withdrawal or forfeiture of an award, handicap, reprimand, warning or any other penalty, irrespective of whether a Body has already imposed a penalty on the Exhibitor or the Exhibit or Agent, or on the potential Exhibitor or the potential Exhibit.



## 8.9 Reciprocal Arrangements

RASV may enter into reciprocal arrangements with a Body in relation to any matter concerning an Exhibit, an Exhibitor, an Agent, a potential Exhibit or a potential Exhibitor.

## 8.10 Smoking

Melbourne Showgrounds is a completely smoke-free venue (effective 1 September 2016). Exhibitors, staff, patrons and contractors wanting to smoke will need to exit the venue to do so.

## 9. POWERS OF RASV IN RESPECT TO CONTROL OF THE EVENT

### 9.1 Power to refuse to accept an Entry, Exhibit or Exhibitor

RASV may refuse to accept an entry for an Event, an Exhibit or an Exhibitor or any of them.

### 9.2 Power to cancel or alter

RASV may:

- (a) alter the Closing Date for an Event, or the Closing Date for receipt of any particular entry;
- (b) remove any Exhibit from the Showgrounds or cause any Exhibit to be removed from the Showgrounds;
- (c) amend an entry for an Event to, without limitation, substitute an alternate competition or class for the competition or class in which the Exhibit is or was entered;
- (d) alter the conditions of any Event;
- (e) refuse to display an Exhibit;
- (f) rule that an Exhibit or Exhibitor may not compete or is ineligible to compete;
- (g) alter the date, time or place on or at which any Event is scheduled to take place or to be judged;
- (h) alter the Judge scheduled to judge any Event; or
- (i) cancel any Event.

The rights set out above apply notwithstanding:

- (a) RASV's acceptance of an entry for an Event;
- (b) inclusion of an entry for an Event in the Event Catalogue;
- (c) the issue of an exhibit ticket to an Exhibitor or in respect of an Exhibit or an Event; or
- (d) the issue of any other document to an Exhibitor or in respect of an Exhibit or an Event.

## 10. ILLNESS OF AN ANIMAL

### 10.1 Animal Health Status

If the Exhibitor or any Agent of the Exhibitor detects or suspects any illness amongst any of their Exhibits whilst the Exhibits are at the Showgrounds, the Exhibitor must:

- (a) report this fact immediately to the representative of RASV responsible for the applicable livestock section (the Superintendent);
- (b) ensure that the Exhibit(s) concerned is/are contained within the space allocated by RASV for the Exhibit(s), unless advised otherwise by the Superintendent or a member of RASV veterinary panel on duty; and
- (c) where feasible to do so, contain soiled bedding from the Exhibit(s) concerned within the space allocated by RASV for the Exhibit(s).

The Exhibitor may engage or consult a private veterinary surgeon in respect to the illness only after the above action has been taken and only after first consulting with a member of RASV veterinary panel on duty.

### 10.2 Treatment upon illness or injury

If an Exhibit is ill or injured, a Veterinary Surgeon may in his or her discretion attend to or treat the Exhibit. The Veterinary Surgeon may do so even in the absence of authority from the Exhibitor, or contrary to that authority.

### 10.3 Destruction or Removal

Where, in the opinion of a Veterinary Surgeon, an Exhibit should be destroyed or removed from the Showgrounds:

- (a) the Veterinary Surgeon or any other person approved by RASV may destroy or remove the Exhibit from the Showgrounds, or both; or
- (b) RASV may require the Exhibitor to immediately destroy or remove the Exhibit from the Showgrounds or both.

All costs and expenses incurred by RASV pursuant to this Regulation must be reimbursed by the Exhibitor to RASV. Nothing in this Regulation limits Regulation 9.2.

## 10.4 Necropsy

If an Exhibit dies while at an Event, RASV may require that a necropsy be conducted on the animal. The Exhibitor must allow for the immediate release of the body to RASV if requested by RASV.

## 10.5 Veterinary Surgeons

Where an Exhibitor wishes to engage or consult a veterinary surgeon who is not appointed by RASV, the Exhibitor must first inform the representative of RASV responsible for the applicable livestock section. A Veterinary Surgeon, a Judge and RASV itself is not required to have regard to or to consider any opinion of a veterinary surgeon so engaged or consulted by the Exhibitor, and a decision of a Veterinary Surgeon, a Judge or RASV is final regardless of whether or not the Exhibitor has engaged or consulted a veterinary surgeon not appointed by RASV.

## 11. JUDGING

### 11.1 Interference

The Exhibitor and Agents of the Exhibitor must not consult, influence or interfere with a Judge or attempt to consult, influence or interfere with a Judge or do any other thing which may influence or interfere with the Judge's freedom of choice or judgment unless it is expressly authorised by the Relevant Schedule.

Unless with the permission of RASV, no Exhibitor or Agent of an Exhibitor may occupy the position of Judge or become in any way identified with the judging or handling of Exhibits in any class in which that person or that person's employers, family members or associates are interested. This does not apply to Stewards.

### 11.2 Indications of Ownership

The Exhibitor, any Agent of the Exhibitor and the Exhibit must not be equipped with or wear or display anything indicating the ownership of the Exhibit before or during judgment of the Exhibit unless it is expressly authorised by the Relevant Schedule.

### 11.3 Decision

Except as otherwise expressly provided in the Regulations, the decision of a Judge as to the merits of the Exhibit and the Exhibitor or either of them will be final, and the Exhibitor may not protest or appeal the decision.

### 11.4 Prizes

Subject to the Relevant Schedule, a Judge may in his or her opinion:

- (a) award a second or third prize in place of a first prize;
- (b) withhold a prize where a prize should not be awarded;
- (c) where there is a tie for any placing in an Event, award subsequent placings so that the next placing will be the number of Exhibits already placed plus one (for example, if two Exhibits tie for first place, award a third for the next placing);
- (d) where all the prizes offered in an Event have been awarded and a further Exhibit is of sufficient merit to deserve a prize make a reserve number of the further Exhibit; or
- (e) give commendations where they are deserved.
- (f) award an Exhibitor more than one prize in any class where more than one entry is permitted.

### 11.5 Disqualifications

Where an Exhibit or an Exhibitor is disqualified and the applicable award is forfeited, RASV may (but is not obliged to) promote the Exhibit next in order to that prize, whether the Exhibit next in order was awarded a prize or a reserve number. Exhibits next in order, whether awarded a prize or reserve number, may also be promoted to the prize next in order.

### 11.6 Prize Cards

The Exhibitor must ensure that prize cards awarded for an Exhibit are displayed with the Exhibit while it is on exhibition.

## 12. PROTESTS AND APPEALS

### 12.1 Restricted to Class

Protests and appeals may only be made by Exhibitors with Exhibits in the class to which the protest relates.

### 12.2 Protest to Stewards

The Exhibitor may protest to the Chief Steward of the relevant section in relation to conduct, judging or any other matter relating to an Event. A protest must be made in accordance with the procedures set out in the Relevant Schedule and be received by the Chief Steward within 24 hours after the conclusion of the applicable Event.

### 12.3 Appeal

The Exhibitor may appeal against:

- (a) a decision made by RASV pursuant to Regulations; or
- (b) a decision of the Chief Steward or if the Chief Steward delegates the person to make the decision to the Assistant Chief Steward, the decision of the Assistant Chief Steward in relation to a protest under Regulation 12.2.

### 12.4 Form of Appeal

To be an appeal for the purpose of Regulation 12.3 an appeal made by the Exhibitor must be:

- (a) in writing setting out in reasonable detail the grounds for the appeal;
- (b) addressed to:  
The Chief Executive Officer  
The Royal Agricultural Society of Victoria Limited  
Melbourne Showgrounds  
Epsom Road, Ascot Vale, Victoria, 3032;
- (c) accompanied by a deposit of \$200.00 (or such other amount as is notified from time to time by RASV for the purpose of this Regulation 12.4(c)); and
- (d) received by the Chief Executive Officer by 5 p.m. on the Business Day which is 10 Business Days after the day on which the decision the subject of the appeal was made.

### 12.5 Review Committee

If an appeal is made in accordance with Regulation 12.4, the Chief Executive Officer must appoint a Review Committee comprised of three people, being persons who were not part of, and who are independent of, the committee or personnel who made the decision the subject of the appeal.

Within a reasonable time after receipt by the Chief Executive Officer of an appeal complying with Regulation 12.4, the Review Committee will meet to consider the appeal.

### 12.6 Proceedings of the Review Committee

In considering an appeal, the Review Committee must:

- (a) give due consideration to the grounds of appeal submitted by the Exhibitor, and to any other evidence submitted by the Exhibitor;
- (b) give the Exhibitor an opportunity to make oral representations to the Review Committee; and
- (c) in its discretion, call for and hear expert opinion.

### 12.7 Notification of Review Committee's decision

The Chief Executive Officer will notify the Exhibitor of the Review Committee's decision within 48 hours after that decision is notified by the Review Committee to the Chief Executive Officer. The decision of the Review Committee is final and the Exhibitor will not have any right of appeal in respect of the Review Committee's decision.

### 12.8 Forfeiture of deposit

Where an appeal is upheld by the Review Committee, the deposit referred to in Regulation 12.4 will be refunded to the Exhibitor when or within a reasonable time after the decision of the Review Committee is notified by the Chief Executive Officer to the Exhibitor. Where an appeal is not upheld by the Review Committee, the deposit referred to in Regulation 12.4 will be retained by RASV.

## 13. ACCOMMODATION

### 13.1 No obligation to provide Exhibit space or accommodation

- (a) RASV is not obliged to provide space for an Exhibit or accommodation for an Exhibitor or any Agent of an Exhibitor. For the purposes of these Regulations, "accommodation" includes provision of a space for a person to sleep.
- (b) Where RASV, in its discretion, allocates space for an Exhibit or accommodation for an Exhibitor or any Agent of an Exhibitor, only the allocated areas may be used, and only for the purpose designated by RASV.

### 13.2 Personal effects

RASV has no responsibility or liability for any loss or damage:

- (a) suffered by an Exhibitor or any Agent of an Exhibitor using space provided for an Exhibit or accommodation for an Exhibitor or any Agent of an Exhibitor; or
- (b) caused to personal belongings, equipment or property which is brought onto the Showgrounds by an Exhibitor or any Agent of an Exhibitor.

## 14. FIRE REGULATIONS

### 14.1 Flames

The Exhibitor and any Agent of the Exhibitor must not smoke, cook, or heat water by any means whatsoever or use any device involving naked flame in or near any animal pavilion, stall, pen or locker.

### 14.2 Electrical Interference

The Exhibitor and any Agent of the Exhibitor must not:

- (a) subject to Regulation 14.3, use mains powered electrical devices in or near any animal pavilion, stall, pen or locker or any Exhibit.
- (b) alter or interfere with any electrical wiring, switch, plug or socket whatsoever on the Showgrounds.

### 14.3 Exceptions

Nothing in Regulation 14.2(a) prohibits the use of main powered electrical appliances which are, in the opinion of RASV, essential to animal care, or the use of a light-bulb in a locker if the light-bulb is fitted in the socket provided.

## 15. VEHICLE PARKING

### 15.1 Loading and Unloading

With the prior consent of RASV, Motor Vehicles of an Exhibitor or an Agent of an Exhibitor may enter the Showgrounds or any area under RASV control, for the purpose of loading or unloading only. Motor Vehicles must not remain on the Showgrounds, or any area under RASV control, and must be removed immediately upon completion of loading or unloading.

### 15.2 Caravans

Caravans of an Exhibitor or an Agent of an Exhibitor must not enter or remain on the Showgrounds, or any area under RASV control, for any purpose, unless in accordance with the prior written consent of RASV.

### 15.3 Tow Away

Any Motor Vehicle or Caravan entering or remaining on the Showgrounds, or any area under RASV control, in contravention of the Regulations or of any other parking rules or restrictions, may be removed from the Showgrounds, or any area under RASV control, by RASV and stored. Any costs incurred by RASV pursuant to this Regulation must be paid by the Exhibitor.

## 16. LIABILITY AND INDEMNITY

### 16.1 Release

Entry to, remaining on and using the Showgrounds or any part of them by an Exhibitor is entirely at the risk of the Exhibitor and, to the maximum extent permitted by law, the Exhibitor releases RASV (which term includes in this clause RASV's officers, employees, members, contractors and agents), from all claims, demands and liabilities of every kind resulting from any accident, damage, injury or illness occurring at the Showgrounds and, without limitation, the Exhibitor acknowledges and agrees:

- (a) RASV has no responsibility or liability for any loss, damage, injury or illness to or caused by any Exhibit;
- (b) RASV has no responsibility or liability for any loss, damage, injury or illness to or caused by any Exhibitor or any Agent;
- (c) RASV has no responsibility or liability for any loss or damage to a Motor Vehicle or any of its contents whilst it is on the Showgrounds or in any car park under RASV's control; and
- (d) without limiting Regulations 16.1(a) and 16.1(b) above, RASV has no responsibility or liability for any loss, damage, injury or illness resulting from the sale, treatment, failure to treat, destruction, disposal or other dealing with any Exhibit, or for any loss, damage or injury to any personal belongings, equipment or property brought onto the Showgrounds by any person.

### 16.2 Indemnity

To the maximum extent permitted by law, the Exhibitor indemnifies and keeps indemnified RASV and its officers, employees, members, contractors and agents from and against all actions, claims, demands, losses, damages, costs, expenses and liabilities including without limitation, consequential loss and loss of profits for which RASV is or may be or become liable in respect of or arising from:

- (a) loss, damage, injury or illness to any person in connection with the Exhibit or the relevant Event;

- (b) without limiting Regulation 16.2(a), loss, damage, injury or illness to any other Exhibit or Exhibitor, or any Agent of any other Exhibit, or to the property of RASV, or its members, or to the general public, or any member of the general public, caused or contributed to or by any act or omission of an Exhibit of the Exhibitor or by the Exhibitor or any Agent of the Exhibitor; and
- (c) without limiting Regulation 16.2(a), loss, damage, injury or illness to the Exhibit, or to the Exhibitor or any Agent of any other Exhibitor caused or contributed to by an act or omission of an Exhibit or by the transportation, feeding, housing or exhibiting of an Exhibit.

### 16.3 Removal from Showgrounds

Without prejudice to any other provision in these Regulations, where RASV, its officers, employees, members, contractors or agents removes an Exhibit, or causes an Exhibit to be removed from the Showgrounds, the Exhibit is removed or caused to be removed entirely at the risk of the Exhibitor. The person or persons removing the Exhibit will be deemed to be the agent of the Exhibitor, and his or her acts and omissions will be deemed to be the acts and omissions of the Exhibitor.

### 17. ANIMAL OWNER'S LIABILITY INSURANCE

RASV may arrange owner's liability insurance cover for Exhibitors of Exhibits that are animals, and, if RASV does so, the Exhibitor is bound by the terms and conditions of this insurance and by applicable duties of an insured under the Insurance Contracts Act (1984). Details of owner's liability insurance cover arranged by RASV are set out in the Relevant Schedule.

### 18. INFORMATION HANDLING

RASV is bound by the National Privacy Principles of the *Privacy Act 1988 (Cth)* and other applicable laws governing privacy.

#### 18.1 Collection of Personal Information

- (a) RASV may collect, hold and use personal information about Exhibitors, their family members, invitees or Agents.
- (b) The types of information that may be collected include names and contact details, credit card details, qualifications, results of the Exhibitor's entry into the relevant Event and any reprimand, fine, disqualification, withdrawal of an award or penalty imposed on the Exhibitor in connection with entry of the Exhibit in the relevant Event. Information may also be collected from other Bodies relating to the Exhibitor's entry into events held by that Body including, without limitation, reprimands, fines, disqualifications, withdrawals of awards or penalties imposed.
- (c) Personal information is collected for the purpose of administration of Events and the Show, as well as related purposes including, without limitation, promoting the Events and the Show, maintenance of records of information relevant to qualifications for future events, maintenance of health and safety records in relation to Events, applicable insurance cover for Events and making claims under RASV's insurance for incidents which involve an Exhibitor and occur during an Event.
- (d) Personal information may also be used for the purpose of informing Exhibitors about other events and services. RASV may send an Exhibitor publications and information about other events and services unless the exhibitor indicates to RASV that the Exhibitor does not want to receive such publications or information.

#### 18.2 Sharing of Personal Information

- (a) RASV may share information which has been collected by RASV under Regulation 18.1 with other organisations and service providers to assist in administering the Events and the Show, including co-sponsors of Events and health service providers, indemnity or insurance providers or other Bodies, or any entity that may subsequently administer the Event.
- (b) RASV may also publish winners details on its websites or publications or disclose information about an Exhibitor to the media for the purpose of publishing articles on the Exhibitor's participation in the Event, unless the Exhibitor has requested that the Exhibitor's personal information not be published or disclosed for these purposes.
- (c) RASV may also disclose information if otherwise required or authorised by law.

### 18.3 Photography

- (a) The Exhibitor and any Agent acknowledges that they and their exhibits may be photographed or filmed while at the Venue and that images may be used by RASV for marketing and promotion.

### 18.4 Access and Correction

- (a) An Exhibitor may contact RASV if the Exhibitor has a complaint or a query about the information handling practices of RASV.
- (b) An Exhibitor may request that RASV remove any personal information about that Exhibitor published in connection with an Exhibit or an Event from RASV's publications. RASV will, to the extent that it can reasonably do so and as soon as is reasonably practical, remove such information from the relevant publications.
- (c) An Exhibitor may access, correct or update personal information using My RASV at [www.rasv.com.au](http://www.rasv.com.au)
- (d) An Exhibitor may request RASV to provide access to any personal information held by RASV about the Exhibitor, to the extent authorised by the Privacy Act and all other applicable laws. Those laws may not give rise to a right of access to all information or in all circumstances.
- (e) An access request must be made in writing, addressed to:  
The Company Secretary  
The Royal Agricultural Society of Victoria Limited  
Melbourne Showgrounds Epsom Road  
Ascot Vale, Victoria, 3032

### 19. AGENTS

Any person acting or purporting to act as an agent of an Exhibitor is deemed to have given RASV a warranty of his or her authority to so act, and RASV is not required to make any inquiry as to that authority.

### 20. GOVERNING LAW

These Regulations are governed by the laws of Victoria.



For more than 160 years,  
the Royal Agricultural Society of Victoria  
(RASV) has been inspiring excellence  
in Victorian agriculture and food production.

In this pursuit for excellence the RASV  
conducts a range of world-class agricultural  
and leisure events throughout the year.

For more information visit [rasv.com.au](http://rasv.com.au)

#### Contact Us

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