

Entries Close: 30 JANUARY 2021

THE GERMAN SHEPHERD DOG CLUB OF TASMANIA INC CHAMPIONSHIP SPECIALTY SHOWS



SUNDAY 14 FEBRUARY 2021 - AM/PM

to be held at

THE ESPLANADE, NEW NORFOLK

Please Note: There are two Shows a separate entry form is required for each

**JUDGES & ORDER OF
JUDGING:**

AM SHOW

Miss J. KADA (NSW) – All Long Stock Coat Classes followed by Stock Coats, Dogs, Neuters, Bitches and General Specials

PM SHOW

Mr V. TANTARO (Vic) – All Long Stock Coat Classes followed by Stock Coats, Dogs, Neuters, Bitches and General Specials

JUDGING COMMENCES: 9.00 am

CLASSES TO BE JUDGED: 1, 2, 3, 4, 5, 9, 11, 18 Neuter (Dogs)
1A, 2A, 3A, 4A, 5A, 9A, 11A, 18A Neuter (Bitches)

ENTRY FEES: **All Baby Puppies \$20 (Members and Non Members)**
Single entry: Members – \$30 – Initial entry
(including Catalogue) with \$25 for subsequent entries
Non-Members \$35 and \$30, Neuters \$10

SASHES: 1st – 5th placing, Show Specials, Challenge Dog & Bitch, Reserve
Challenge Dog & Bitch Best in Show & Runner-up Best in Show

TROPHIES: Best Baby Puppy in Show through to Best Open in Show, Challenge Dog
& Challenge Bitch, Best Exhibit in Show & Runner-Up

GRADING CERTIFICATES: All eligible graded animals

EXCELLENT MEDALLIONS: Only animals from the Open Class that are 2 years or older and
successfully breed surveyed through the GSDCA breed survey scheme are
eligible to be graded Excellent

GUN TEST: Gun Testing will occur in Open Dog and Open Bitch LSC and SC
classes

EVENT MANAGER: Mr Z. Munnings – 0488 238 613

Entries available online via www.showmanager.com.au

Numbers to be collected on the day

**All postal entries and remittances to:
THE GERMAN SHEPHERD DOG CLUB OF TASMANIA INC**

C/- PO Box 160, Campania 7026



NO LATE ENTRIES ACCEPTED

CANTEEN WILL BE OPERATING

Please Note: Critiques remain the property of the GSDCT Inc and will be published by the club on the following website: www.gsdct.com and www.gsdcouncilaustralia.org

Please refer to pages 16 & 17 for requirements on the day that must be adhered to