## **GREAT DANE BREED COUNCIL**

## **Application for Judges List**

Would all applicants, (including those applying for upgrading), please help us by printing this form and filling in the details below and either post or email it with relevant certificates to the Breed Council Secretary:

Mrs. O.A. Bates, Heyescroft, Northwich Road, Stanthorne, Middlewich, Cheshire CW10 9JE email <a href="mailto:liv@danemoor.com">liv@danemoor.com</a>

BLOCK } Name LETTERS }	• • •
AddressPLEASE }	
Post Code	
Tel No	
Email	
Kennel Club Registered Affix	
1. First showed a Dane	
2. First owned a Dane	
3. Number of Danes owned at present	
4. Number of litters bred (if any)	
PLEASE LIST ON SEPARATE SHEET the following:	
5. Name ALL Danes currently being shown either owned or bred by you.	
6. List ALL Danes bred or owned with KC Stud Book entry with date of entry	
7. Name any NOTABLE wins with Danes either owned or bred by you.	
8. Details of Judging Assessment Course*	
Club:	
Date:Pass:	
Club:	
DatePass	
Club:	
Date:Pass	

9.Stewarding Details:
10. Name any seminars attended * In order for this to be taken into account, you must attach copies of certificates showing pass / attendance.
Club:
Date:Pass
Club:
Date:Pass
Club:
<u>Date:</u>
Club:
Date:Pass
11. JUDGING EXPERIENCE.
N.B. Last column (Actual No. of Dogs Judged) is IMPORTANT and MUST be filled in. PLEASE BE ACCURATE
Date, Name of Show Champ, Open or Limited Show Number of Classes (classes without entries cannot be counted.
Number of Dogs Entered
Actual Number of Dogs Judged
Please add any RELEVANT information which will help the Committee in their decisions, particularly in the case of new nominees. ACTIVITY in the Breed is a deciding factor.
12. Activity in the breed, Club memberships, etc.

In the case of persons **APPLYING FOR CONTINUED INCLUSION AND/OR UPGRADING**, would you fill in **ALL** your judging experience up to date. Above all, please read **QUALIFICATIONS** very carefully & be accurate. Judges situated on our A1 list need not re-apply or update their details.