

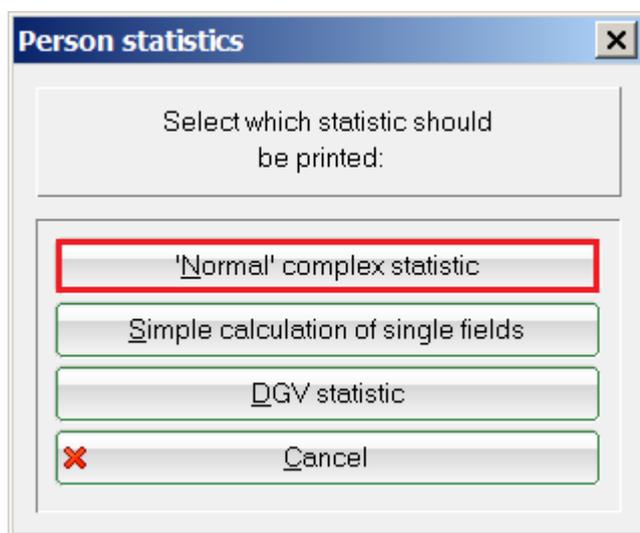
"Normal" complex statistics

General statistics

The statistics function of PC CADDIE allows you to perform complex statistics of your members.

An evaluation of the number of members according to all membership types can be performed via „Simple calculation of single fields“. More details about this can be found here: [Simple calculation of single fields](#).

A thorough evaluation should be performed via **Persons/Print.../Statistic**, choosing the option **„Normal“ complex statistic**:



The statistics mask opens and you can now set the desired filters. To create a statistic by age you simply set the different **Age** categories:

Statistics [X]

Define the groups of the statistic:

Title of the statistic: Golf-association

Filter for all groups: [icon]

	Filter 1		Filter 2		Age
1	(neutral) [icon]	and	(neutral) [icon]	from	0 to 6 years
2	(neutral) [icon]	and	(neutral) [icon]	from	7 to 14 years
3	(neutral) [icon]	and	(neutral) [icon]	from	15 to 18 years
4	(neutral) [icon]	and	(neutral) [icon]	from	19 to 21 years
5	(neutral) [icon]	and	(neutral) [icon]	from	22 to 49 years
6	(neutral) [icon]	and	(neutral) [icon]	from	50 to 55 years
7	(neutral) [icon]	and	(neutral) [icon]	from	56 to [] years
8	(neutral) [icon]	and	(neutral) [icon]	from	- to - years
9	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
10	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
11	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
12	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
13	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
14	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years
15	(neutral) [icon]	and	(neutral) [icon]	from	[] to [] years

'of it' from line Deadline entry/resign.:

Average age Deadline age-calculation:

Print (F8)
List (F9)
New stat.
Save
Load
Quit

You will have to define and name a new filter for other criteria.



Women and men will always be listed separately.



Please note the date of entry and resignation.

You can use the button **New stat.** to reset all the fields, in case the statistic window displays the settings from a previous statistic.

Press **Save** for saving your settings; you can re-use them later after pressing the **Load** button. Please keep in mind that the persons filters might have been changed in the meantime - this is something you should check before printing.

To ensure a correct statistic, all the conditions set in one row have to be fulfilled. In addition to that, the filter for all groups must also be met. If you only want to use one filter just leave the others empty (in the drop-down list at the top!). Setting two filters can be very useful: you can select „All members“ as the first filter and „Juniors“ as your second filter - you will then get the number of all junior members. Leave both **Age** fields empty, if you do not want to set an age limitation. Use two hyphens („-“) for the age field and all people without a known date of birth will also be counted!

Here are some examples for the age-fields:

form „0“ to „99“	Only people with specified birth dates and with the age 0 to 99
from „-“ to „-“	Only people without a known date of birth
from „ “ to „6“	People up to and including the age of 6
from „-“ to „6“	People up to and including the age of 6 and people without a known date of birth
from „50“ to „ “	People aged 50 and older

Press **Print** to see the desired report.

Print: Current members [Ready] Page 1/1 100% Current members

Current members

	Men		Women		Gesamt	
Members under 6 Years	0	0%	0	0%	0	0%
Members from 7 to 14 Years	0	0%	0	0%	0	0%
Members from 15 to 18 Years	1	20%	0	0%	1	9%
Members from 19 to 21 Years	0	0%	0	0%	0	0%
Members from 22 to 49 Years	0	0%	2	33%	2	18%
Members from 50 to 55 Years	1	20%	0	0%	1	9%
Members from 56 Years	0	0%	2	33%	2	18%
Members without date of birth	3	60%	2	33%	5	45%
Total number	5		6		11	

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Review the number of people

The list-option is very useful after counting all the members. Click the button **List** (F9):

Statistics ✕

Define the groups of the statistic:

Title of the statistic: Golf-association

Filter for all groups: 

	Filter 1		Filter 2		Age
1	(neutral) 	and	(neutral) 	from	0 to 6 years
2	(neutral) 	and	(neutral) 	from	7 to 14 years
3	(neutral) 	and	(neutral) 	from	15 to 18 years
4	(neutral) 	and	(neutral) 	from	19 to 21 years
5	(neutral) 	and	(neutral) 	from	22 to 49 years
6	(neutral) 	and	(neutral) 	from	50 to 55 years
7	(neutral) 	and	(neutral) 	from	56 to years
8	(neutral) 	and	(neutral) 	from	- to - years
9	(neutral) 	and	(neutral) 	from	to years
10	(neutral) 	and	(neutral) 	from	to years
11	(neutral) 	and	(neutral) 	from	to years
12	(neutral) 	and	(neutral) 	from	to years
13	(neutral) 	and	(neutral) 	from	to years
14	(neutral) 	and	(neutral) 	from	to years
15	(neutral) 	and	(neutral) 	from	to years

'of it' from line Average age

Deadline entry/resign.:

Deadline age-calculation:

 Print F8

 List (F9)

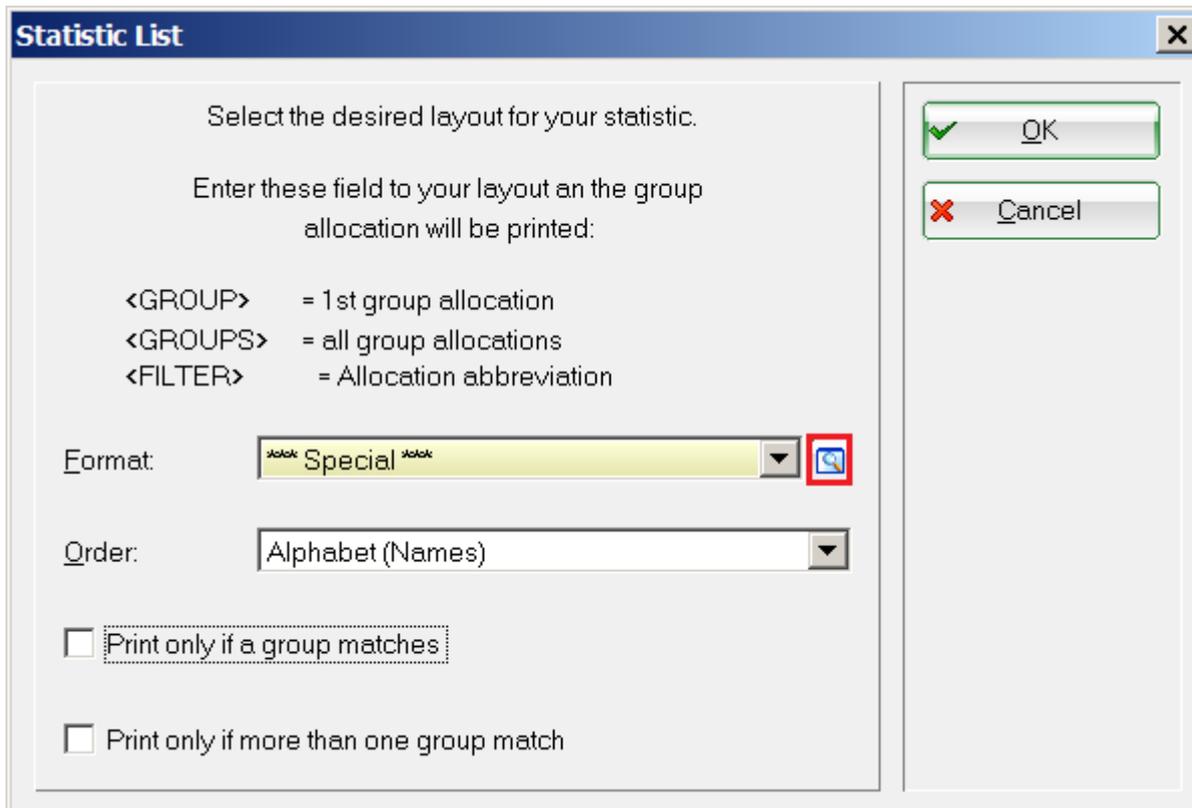
 New stat.

Save

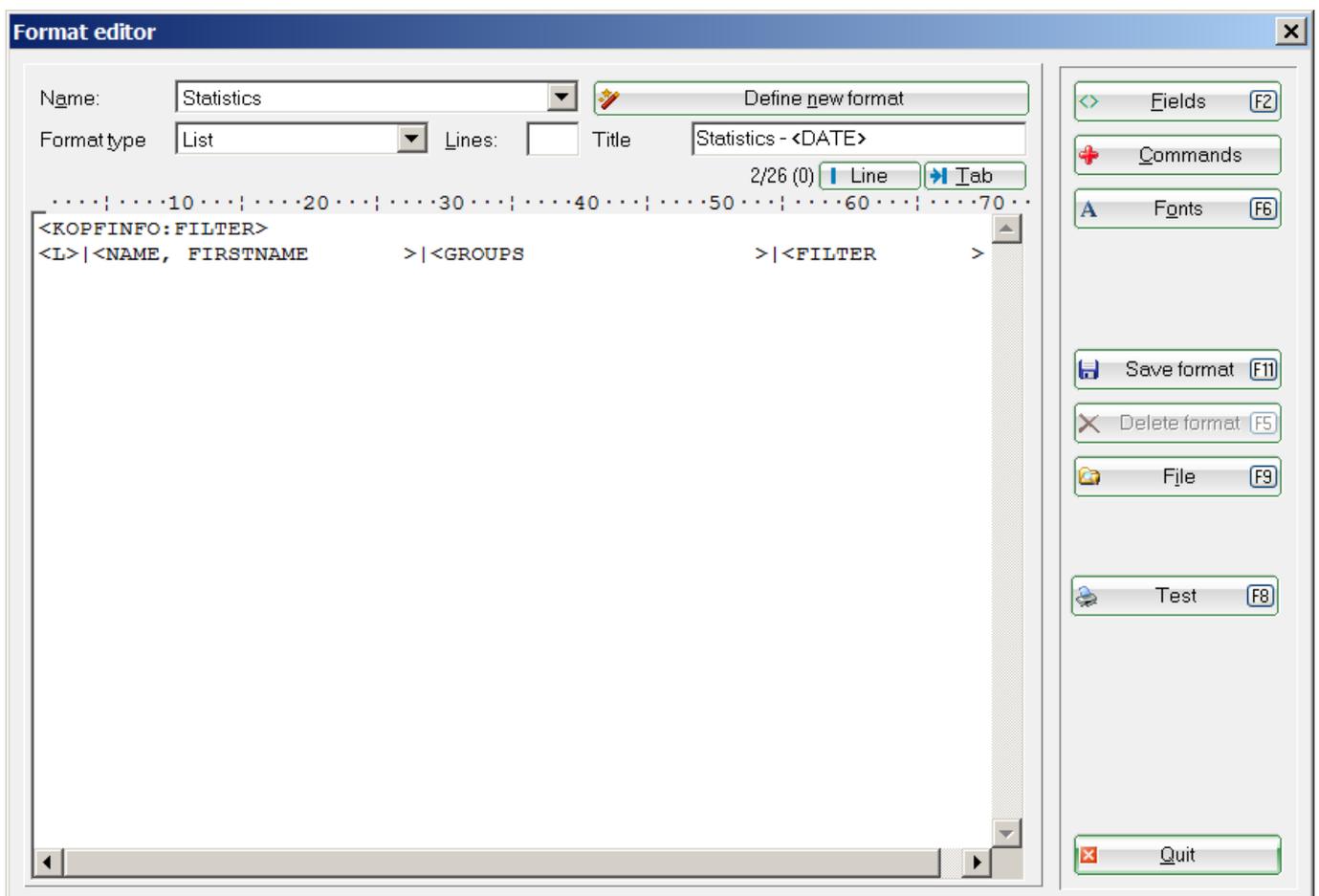
Load

 Quit

The following window opens, and you can edit the layout for your list after clicking the magnifier icon:



Use the editor mask to set up a new layout with the fields <GROUP> and/or <GROUPS> and save it:



In the window **List statistics** you can now select the desired option for printing your list and confirm your selection with **OK**:

Statistic List [X]

Select the desired layout for your statistic.

Enter these field to your layout an the group allocation will be printed:

<GROUP> = 1st group allocation
<GROUPS> = all group allocations
<FILTER> = Allocation abbreviation

Format: [v] [i]

Order: [v]

Print only if a group matches

Print only if more than one group match

[v] OK
[x] Cancel

You will receive a list where you can see all the people that are included in your statistic. You can also see which person is counted in which group and also if any wrong filter settings result in double entries.



Please note that the statistic feature does not include the archives. The statistic will always reflect the present situation. So if you print a list of all active members and change a member's status to inactive afterwards, PC CADDIE will not be able to access the old data. This member will now be counted as inactive.