

Calculation in Excel:

$$1.\text{Place} = (98 - (B3 - \$B\$3) / B3 * 100) + (\$A\$31 - A3)$$

$$2.\text{Place} = (98 - (B4 - \$B\$3) / B3 * 100) + (\$A\$31 - A4)$$

98 = Basic value

Norweger points calculation

	A	B	C	D	E
1					
2	Place	Time/Total:		Norweger	
3	1	1:24:06		126,00	
4	2	1:30:16		118,17	
5	3	1:30:29		116,95	
6	4	1:31:25		115,00	
7	5	1:32:27		112,97	
8	6	1:33:16		111,17	
9	7	1:34:48		108,71	
10	8	1:35:01		107,51	
11	9	1:35:10		106,37	
12	10	1:35:13		105,32	
13	11	1:35:57		103,65	
14	12	1:36:21		102,29	
15	13	1:37:06		100,61	
16	14	1:37:08		99,58	
17	15	1:39:13		96,76	
18	16	1:39:47		95,28	
19	17	1:41:52		92,56	
20	18	1:43:30		90,26	
21	19	1:43:58		88,89	
22	20	1:44:53		87,18	
23	21	1:46:04		85,29	
24	22	1:46:18		84,12	
25	23	1:48:08		81,77	
26	24	1:50:54		78,83	
27	25	2:00:34		71,75	
28	26	2:00:45		70,65	
29	27	2:01:38		69,14	
30	28	2:02:12		67,82	
31	29	2:02:23		66,72	

The individual cells are variable and must be sent to the Norwegian points code be adjusted. You always need the cell "place / rank" and the cell "end time / total" for the calculation.

If your list has this content:

	A	B	C	D	E	F	G	H	I
1	Place	BiB	Name	Club	Time1	Time2	Speed	Total	Norweger
2	1	22	Mustermann	Muster	0:00:00	0:00:00	23	1:24:06	126,00
3	2	56	Muster	Verein	0:00:00	0:00:00	22	1:30:16	118,17
31	29	111	Musterfrau	Test	0:00:00	0:00:00	15	2:02:23	66,72

Should the code look like this:

98 = Basic value

$$1.\text{Place} = (98 - (H2 - \$H\$2) / H2 * 100) + (\$A\$31 - A2)$$

$$2.\text{Place} = (98 - (H3 - \$H\$2) / H2 * 100) + (\$A\$31 - A3)$$

$$29.\text{Place} = (98 - (H31 - \$H\$2) / H2 * 100) + (\$A\$31 - A31)$$