

## Ping Summer Series

Gruppe C

Pos	Name	#	Wettkampf	Gesamt 1-5	Finale	Gesamt
1	<b>Nentwich</b> Alessandro (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 45 Ping Summer Series - 39 Ping Summer Series - 39	123	44	<b>167</b>
2	<b>Horvath</b> Stefan (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 34 Ping Summer Series - 44 Ping Summer Series - 34	112	37	<b>149</b>
3	<b>Bucher</b> Markus (Golfclub Linsberg)	3	Ping Summer Series - 40 Ping Summer Series - 26 Ping Summer Series - 30	96	31	<b>127</b>
4	<b>Steiner</b> Sonja (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 29 Ping Summer Series - 31 Ping Summer Series - 32	92	32	<b>124</b>
5	<b>Glanz</b> Josefine (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 31 Ping Summer Series - 30 Ping Summer Series - 36	97	26	<b>123</b>
6	<b>Drazdansky</b> Peter (GC Föhrenwald Wr. Neustadt)	2	Ping Summer Series - 51 Ping Summer Series - 38	89	34	<b>123</b>
7	<b>Steiner</b> Erich (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 19 Ping Summer Series - 22 Ping Summer Series - 36	77	30	<b>107</b>
8	<b>Schlax</b> Larissa (GC Föhrenwald Wr. Neustadt)	3	Ping Summer Series - 24 Ping Summer Series - 41 Ping Summer Series - 25	90		<b>90</b>
9	<b>Schlesinger</b> Cara (GC Föhrenwald Wr. Neustadt)	2	Ping Summer Series - 36 Ping Summer Series - 46	82		<b>82</b>
10	<b>Flörl</b> Harald (GC Föhrenwald Wr. Neustadt)	1	Ping Summer Series - 32	32	30	<b>62</b>
11	<b>Levier</b> Sebastien (Golfclub Linsberg)	1	Ping Summer Series - 30	30		<b>30</b>
12	<b>Teufel</b> Christoph (Golfclub Leopoldsdorf)	1	Ping Summer Series - 29	29		<b>29</b>
13	<b>Novakovics</b> Tina (GC Föhrenwald Wr. Neustadt)	1	Ping Summer Series - 27	27		<b>27</b>
14	<b>Hammer</b> Valerie (GC Gut Murstätten)	1	Ping Summer Series - 25	25		<b>25</b>
15	<b>WATZINGER</b> Johannes (Golf Club Enzesfeld)	1	Ping Summer Series - 24	24		<b>24</b>
16	<b>Utner</b> Irmtraud (GC Föhrenwald Wr. Neustadt)	1	Ping Summer Series - 18	18		<b>18</b>
17	<b>Burdis</b> Anna (Golfclub Leopoldsdorf)	1	Ping Summer Series - 9	9		<b>9</b>