

The logo of the Thüringer Tischtennisverband (TTV) is a circular emblem. It features a stylized table tennis player in a blue and red uniform, captured in a dynamic pose as if hitting a backhand stroke. The player is positioned in the center, with a blue and green curved line behind them, suggesting movement or a table. Above the player is a red shield with a white cross, a symbol associated with the state of Thuringia. The text "THÜRINGER TISCHTENNISVERBAND" is written in a circular path around the central graphic.

11.04.2025, 19:30 Uhr

	Rang	Name, Vorname		Rang	Name, Vorname
1	6.1	Vogel, Andreas	1	2.3	Beisert, Andreas
2	6.2	Schmidt, Ronny	2	2.4	Nguyen, Quang Trung
3	6.3	Dageroth, Klaus	3	3.4	Papik, Arpad
4	6.4	Hartmann, Mario	4	3.5	Gräfe, Oliver
D1		Vogel, Andreas/Hartmann, Mario	D1		Papik, Arpad/Gräfe, Oliver
D2		Schmidt, Ronny/Dageroth, Klaus	D2		Beisert, Andreas/Nguyen, Quang Trung

	TSV 1876 Nobitz VI	SV Medizin Altenburg II	1. Satz	2. Satz	3. Satz	4. Satz	5. Satz	Sätze	Spiele
D1-D1	Vogel, Andreas Hartmann, Mario	Papik, Arpad Gräfe, Oliver	12:10	8:11	11:13	5:11		1:3	0:1
D2-D2	Schmidt, Ronny Dageroth, Klaus	Beisert, Andreas Nguyen, Quang Trung	9:11	7:11	11:13			0:3	0:1
1-2	Vogel, Andreas	Nguyen, Quang Trung	7:11	11:7	11:6	11:8		3:1	1:0
2-1	Schmidt, Ronny	Beisert, Andreas	6:11	4:11	7:11			0:3	0:1
3-4	Dageroth, Klaus	Gräfe, Oliver	11:7	11:5	8:11	11:8		3:1	1:0
4-3	Hartmann, Mario	Papik, Arpad	12:10	12:14	6:11	8:11		1:3	0:1
1-1	Vogel, Andreas	Beisert, Andreas	5:11	11:7	11:9	11:8		3:1	1:0
2-2	Schmidt, Ronny	Nguyen, Quang Trung	11:3	7:11	9:11	11:5	9:11	2:3	0:1
3-3	Dageroth, Klaus	Papik, Arpad	11:7	11:8	11:4			3:0	1:0
4-4	Hartmann, Mario	Gräfe, Oliver	11:8	9:11	8:11	6:11		1:3	0:1
3-1	Dageroth, Klaus	Beisert, Andreas	11:9	11:4	9:11	1:11	11:6	3:2	1:0
1-3	Vogel, Andreas	Papik, Arpad	11:6	11:6	11:6			3:0	1:0
2-4	Schmidt, Ronny	Gräfe, Oliver	11:1	11:4	12:10			3:0	1:0
4-2	Hartmann, Mario	Nguyen, Quang Trung	4:11	11:6	11:9	6:11	2:11	2:3	0:1
			Bälle: 495:480					28:26	7:7

Letzte Änderung Admin: 15.04.25 14:35