

Wilhelmshöhe Open

ITF World Tennis Tour

ORDER OF PLAY
Tuesday 11 Jul 2023



Week of
10 JUL 2023

City, Country
Kassel, GER

Prize Money US\$
25000+H

Tourn. Key
M-ITF-GER-14A-2023

ITF Supervisor
Soeren Friemel

	Centre Court	Court 4	Court 5	Court 6	
1	Starting at 11:30 MSQ R2 Alessio VASQUEZ GEHRKE (GER) [6] vs. Stijn PEL (NED) [15]	Starting at 11:30 MSQ R2 Michael AGWI (IRL) [8] vs. Michel HOPP (GER) [11]	Starting at 11:30 MSQ R2 Daniel SINIAKOV (CZE) [3] vs. Taym AL AZMEH (GER) [9]	Starting at 11:30 MSQ R2 DOMINIK RECEK (CZE) [7] vs. Karlo CUBELIC (GER) [12]	
2	Followed by MSQ R2 Milan WELTE (GER) [1] vs. Stepan MRUZEK (CZE) [16]	Followed by MSQ R2 Adrian OETZBACH (GER) [2] vs. Vincent MARYSKO (GER)	Followed by MSQ R2 Facundo YUNIS (GER) [5] vs. Luca Matteo SOBBE (GER)	Followed by MSQ R2 HENNING, B or BENES, M vs. ANTONI, R or APLTAUER, F	
3	Not Before 15:00 MS R32 Jiri BARNAT (CZE) vs. Gilles Arnaud BAILLY (BEL)	Not Before 14:00 MS R32 Toby KODAT (USA) vs. Andrew PAULSON (CZE) [7]	Not Before 13:30 MD R16 Murkel DELLIEN (BOL) / Stefan LATINOVIC (SRB) [4] vs. Max SCHOENHAUS (GER) / Tom SICKENBERGER (GER)	Not Before 13:30 MD R16 Hady HABIB (LBN) / Robert STROMBACHS (GER) vs. Karlo CUBELIC (GER) / Christian HANSEN (GER)	
4	Not Before 17:30 MS R32 Philip FLORIG (GER) vs. Matteo MARTINEAU (FRA) [4]	Not Before 16:30 MS R32 Ryan NIJBOER (NED) vs. Viacheslav BIELINSKYI (UKR)	Followed by MD R16 Daniel DUTRA DA SILVA (BRA) / Adam TAYLOR (AUS) [1] vs. Stijn PEL (NED) / Victor SKLENKA (CZE)	Followed by MD R16 Martin BENES (CZE) / Noah THURNER (GER) vs. Taym AL AZMEH (GER) / Filip APLTAUER (CZE)	
5			Followed by MD R16 DOMINIK RECEK (CZE) / Daniel SINIAKOV (CZE) vs. Buvaysar GADAMAURI (BEL) [3] / Mats HERMANS (NED)		
Last match on any court may be moved			Order of Play released	Tournament Director	ITF Supervisor
Singles Lucky Loser sign-in deadline: 30 min after the last Q match Doubles Alternates sign-in before: 13.00			10 JUL 2023 17:05	Dr. Eberhard Engelmann	Soeren Friemel



Glinicke



IntercityHotel
Kassel