

TROFEO TNB-AZIMUT

ITF World Tennis Tour

MD - DOUBLES MAIN DRAW



Week of 23 JUN 2025 City, Country Bergamo, ITA Prize Money US\$ 15000 Tourn. Key M-ITF-ITA-2025-013 ITF Supervisor Sebastiano Cavarra

St.	Rank	Cnty	Round 1	Quarterfinals	Semifinals	Final
1	A-1556	ITA	BIONDOLILLO, G [1] NOCE, Gabriele Maria	BIONDOLILLO, G [1] NOCE, Gabriele Maria		
2			Bye			
3		ITA	BORRELLI, Leonardo PERCIPALLE, S		BIONDOLILLO, G [1] NOCE, Gabriele Maria 4-6 7-5 [10-6]	
4	A-2740	ITA	COLOMBO, Andrea PEREGO, Giulio	COLOMBO, Andrea PEREGO, Giulio 6-2 6-1		
5	A-1958	ITA	MARINO, Pietro [3] TABACCO, Fausto			MOTTA, Andrea TADDIA, Leonardo 7-5 6-4
6	A-3038	ITA	MOTTA, Andrea TADDIA, Leonardo	MOTTA, Andrea TADDIA, Leonardo w.o.		
7	A-2424	IRI	RAHMANI, Kasra SCIAHBASI, Lorenzo		MOTTA, Andrea TADDIA, Leonardo 7-6(4) 6-3	
8	A-3053	ITA	ANGELINI, Lorenzo CATTANEO, Leonardo	ANGELINI, Lorenzo CATTANEO, Leonardo 6-3 2-1 Ret.		
9		ITA	COMPAGNUCCI, Nicolas DI VITA, Riccardo			
10	A-3571	ITA	BARONI, Niccolo VEDOVELLI, Stefan	BARONI, Niccolo VEDOVELLI, Stefan 6-3 7-6(4)		
11	A-3264	IND	CHAUHAN, Chinmaya Dev CORTIMIGLIA, Davide		BARONI, Niccolo VEDOVELLI, Stefan w.o.	
12	A-2127	UKR	KRAVCHENKO, Georgii [4] PAMPANIN, Pietro	KRAVCHENKO, Georgii [4] PAMPANIN, Pietro 6-1 6-1		
13	A-2300	ITA	BOCCHI, Lorenzo DE BERNARDIS, Alessio			MALGAROLI, Leonardo SEGHETTI, Samuele 7-5 4-6 [10-2]
14	A-2251	ITA	MALGAROLI, Leonardo SEGHETTI, Samuele	MALGAROLI, Leonardo SEGHETTI, Samuele 6-7(2) 6-3 [10-5]		
15			Bye		MALGAROLI, Leonardo SEGHETTI, Samuele 7-5 6-2	
16	A-1800	ITA	SPADOLA, Alessandro [2] ZANADA, Edoardo	SPADOLA, Alessandro [2] ZANADA, Edoardo		



Rankings: A=Pro+Pro, B=Pro+ITF, C=ITF+ITF

	# Seeded Players	# Alternates	Replacing	Draw date/time: 23 JUN 2025 14:12
	1 BIONDOLILLO, Gregorio NOCE, Gabriele Maria			Last Direct Acceptance Byes (2)
	2 SPADOLA, Alessandro ZANADA, Edoardo			Player representatives CHAUHAN, Chinmaya Dev (IND)
	3 MARINO, Pietro TABACCO, Fausto			Signature
	4 KRAVCHENKO, Georgii PAMPANIN, Pietro	# Protected Ranking: Name		Sebastiano Cavarra