

Programmanr. 7
1-12-2022 - 10:21

Heren, 200m vlinderslag

 Senioren Open
Resultaten Voorrunde

Punten: FINA 2022

rang naam	vereniging	tijd	RT	fin.	FINA PARA	rudolf	50m	100m	150m	200m
1. Miguel Martínez Novoa	Spain 1	1:59.75	+0,70	A	790	16,3	27.78	57.02	1:27.43	1:59.75
2. Thomas Jansen	HPC - WVZ	2:01.36	+0,74	A	759	15,4	27.47	58.78	1:30.66	2:01.36
3. Aaron Schmidt	SG Neuss	2:01.76	+0,63	A	752	15,2	26.77	57.22	1:28.86	2:01.76
4. Arbidel Gonzalez Alvarez	Spain 1	2:02.48	+0,66	A	738	14,8	28.38	1:00.44	1:30.49	2:02.48
5. Cristian Lapadat	Romania	2:03.54	+0,86	A	720	16,0	28.03	58.98	1:31.07	2:03.54
6. Benjamin Plattner	TuksSwimming Club	2:04.29	+0,70	A	707	20,0	27.02	58.06	1:29.67	2:04.29
7. Liam Fourneau	Belgium	2:04.53	+0,68	A	703	13,6	27.83	59.21	1:31.52	2:04.53
8. Stefan Cozma	Romania	2:05.00	+0,62	A	695	15,7	27.47	59.40	1:31.69	2:05.00
9. Adrien Cara	SV Nikar Heidelberg	2:05.05	+0,66	B	694	13,3	28.11	1:00.26	1:32.71	2:05.05
10. Dragos Ghile	Romania	2:06.07	+0,68	B	677	14,6	28.76	1:00.93	1:33.38	2:06.07
11. Émile Fouzaï	Blue Marlins	2:06.41	+0,69	B	672	14,9	28.09	59.80	1:32.76	2:06.41
12. Reuben Visda	City Of Sheffield Swim Squad	2:06.87	+0,62	B	664	12,3	27.80	59.92	1:32.88	2:06.87
13. George Barber	City Of Sheffield Swim Squad	2:07.50	+0,70	B	655	11,9	27.86	1:00.03	1:33.09	2:07.50
14. Ian Florencio Fernandez	Spain 2	2:07.91	+0,74	B	648	14,1	27.86	59.43	1:32.86	2:07.91
15. Tobias Düll	SG Frankfurt	2:09.22	+0,77	B	629	10,9	28.29	1:00.93	1:34.83	2:09.22
16. Florian Stefanik	Schwimmunion Generali Salzburg	2:10.77	+0,69	B	607	10,0	28.09	1:00.76	1:35.09	2:10.77
17. Adam Colgan	Swim Ireland	2:11.50	+0,70	R	597	12,1	28.97	1:02.87	1:37.57	2:11.50
18. Cas Verstegen	PSV	2:12.28	+0,71	R	586	11,7	29.33	1:02.20	1:36.95	2:12.28
19. Tiago Fonseca Gomes	PSV	2:13.83	+0,66		566	13,5	29.74	1:03.69	1:38.77	2:13.83
20. Dylan L Registe	Swim Ireland	2:14.61	+0,63		556	10,4	28.17	1:02.54	1:38.01	2:14.61
21. Marcos Martin Burguillo	Spain 1	2:16.56	+0,67		533	6,7	29.80	1:02.85	1:39.09	2:16.56
AFGEM David Groenewegen	PSV									