

## Continue Event 2 - 200m Backstroke Men

### International Rating

3. Pfeffer, Georg	1992	AUT	SVS-Schwimmen	02:25,90	+12.67	567
RT +0.88 50m: 00:33,34, 100m: 01:10,56 (00:37,22), 150m: 01:48,51 (00:37,95), 200m: 02:25,90 (00:37,39)						

## Event 4 - 50m Freestyle Men

### International Rating

1. Biber, Lukas	1990	AUT	SVS-Schwimmen	00:24,70		727
RT +0.70 50m: 00:24,70						
3. Eschelmüller, David	1992	AUT	SVS-Schwimmen	00:26,41	+01.71	592
RT +0.77 50m: 00:26,41						
10. Bata, Michael	1991	AUT	SVS-Schwimmen	00:27,54	+02.84	524
RT +0.84 50m: 00:27,54						

## Event 8 - 50m Butterfly Men

### International Rating

1. Eschelmüller, David	1992	AUT	SVS-Schwimmen	00:27,85		619
RT +0.78 50m: 00:27,85						
3. Biber, Lukas	1990	AUT	SVS-Schwimmen	00:28,25	+00.40	615
RT +0.70 50m: 00:28,25						
6. Bata, Michael	1991	AUT	SVS-Schwimmen	00:29,75	+01.90	526
RT +0.87 50m: 00:29,75						

## Event 10 - 4x100m Freestyle Men

### International Rating

1. 1. Team		AUT	SVS-Schwimmen	03:59,76		623
Eschelmüller David (1992 / 29 Years), RT +0.77 50m: 00:29,19, 100m: 00:59,69 (00:30,50)						
Bata Michael (1991 / 30 Years), RT +0.53 150m: 01:29,16 (00:29,47), 200m: 02:03,62 (00:34,46)						
Pfeffer Georg (1992 / 29 Years), RT +0.59 250m: 02:33,38 (00:29,76), 300m: 03:04,43 (00:31,05)						
Biber Lukas (1990 / 31 Years), RT +0.52 350m: 03:31,16 (00:26,73), 400m: 03:59,76 (00:28,60)						



# 08th Vienna International Masters Championships

20.11./21.11.2021



## Continue Event 12 - 800m Freestyle Men

### International Rating

6. Pfeffer, Georg 1992 AUT SVS-Schwimmen 10:24,49 +01:33.36 506  
RT +0.87 50m: 00:33,81, 100m: 01:11,89 (00:38,08), 150m: 01:51,40 (00:39,51), 200m: 02:31,01 (00:39,61)  
250m: 03:11,05 (00:40,04), 300m: 03:50,97 (00:39,92), 350m: 04:31,30 (00:40,33), 400m: 05:11,47 (00:40,17)  
450m: 05:51,46 (00:39,99), 500m: 06:31,40 (00:39,94), 550m: 07:11,39 (00:39,99), 600m: 07:51,31 (00:39,92)  
650m: 08:30,85 (00:39,54), 700m: 09:10,42 (00:39,57), 750m: 09:49,12 (00:38,70), 800m: 10:24,49 (00:35,37)