

Results Summary

EVENT NO. 3

	Record	Split	Name	NOC Code	Location	Date
WR	44.94	21.72	LEVEAUX Amaury	FRA	Rijeka (CRO)	13 DEC 2008
WC	45.46	21.64	ABOOD Matthew	AUS	Singapore (SIN)	21 NOV 2009

Heats

Rank	Heat	Lane	Name	Year of Birth	NOC Code	R.T.	50m	Time	FINA Points
1	2	3	FRASER-HOLMES Thomas	1991	AUS	0.67	23.39	48.42 25.03	799 Q
2	4	4	LE CLOS Chad	1992	RSA	0.68	23.06	48.45 25.39	798 Q
3	4	3	CHEAH Geoffrey	1990	HKG	0.65	23.17	48.68 25.51	786 Q
4	3	4	SHANKLAND Leith	1991	RSA	0.64	23.29	48.76 25.47	782 Q
5	3	5	DELANEY Ashley	1986	AUS	0.67	23.37	48.97 25.60	772 Q
6	4	5	SHIELDS Thomas	1991	USA	0.78	23.73	49.09 25.36	767 Q
7	3	3	STJEPANOVIC Velimir	1993	SRB	0.63	23.99	49.25 25.26	759 Q
8	2	4	TIKHOBAEV Oleg	1990	RUS	0.70	23.68	49.26 25.58	759 Q
9	2	5	PRUDNIKOV Viacheslav	1993	RUS	0.72	23.61	49.36 25.75	754
10	4	6	NG Chun Nam Derick	1994	HKG	0.64	23.94	49.99 26.05	726
11	2	6	CHEUNG Kin Tat Kent	1992	HKG	0.83	24.22	50.89 26.67	688
12	3	6	MAK Ho Lun Raymond	1992	HKG	0.68	24.32	50.96 26.64	685
13	2	2	ZHANG Yangxin	1997	CHN	0.75	24.60	51.02 26.42	683
14	3	2	BOON Ji Chao Benedict	1996	SIN	0.68	24.98	51.76 26.78	654
15	3	7	LAM Ho Yin Martin	1999	CLB	0.69	25.12	52.19 27.07	638
16	2	7	WONG Ching Yin	1996	CLB	0.69	25.15	52.48 27.33	627
17	4	2	LAU Chak Lam Nicholas	1995	HKG	0.68	25.15	52.71 27.56	619
18	3	1	CHAN Tsz Ho	1993	CLB	0.63	25.31	52.78 27.47	617
19	1	5	VAN DER COLFF David	1997	BOT	0.62	25.44	52.82 27.38	615
20	4	7	CHAN Chun Hei	1996	CLB	0.72	24.83	53.01 28.18	609
21	4	8	LUI Sheung Chung	1995	CLB	0.62	25.28	53.19 27.91	603
22	3	8	CHUNG Chak Yin	1997	CLB	0.66	25.66	53.53 27.87	591
23	2	1	ALHOSANI Ahmedali	1992	UAE	0.66	25.59	53.74 28.15	584
24	4	1	YEUNG Pok Hin	1997	CLB	0.65	26.18	53.92 27.74	578

Official Timekeeping by OMEGA

Heats

Rank	Heat	Lane	Name	Year of Birth	NOC Code	R.T.	50m	Time	FINA Points
25	1	3	ATARI Ahmed	1994	QAT	0.74	27.02	56.16	512
	1	4	PUN Kwong Kin	1998	CLB			29.14 DNS	

Legend:

DNS Did not start **Q** Qualified for the next phase **R.T.** Reaction time

Official Timekeeping by OMEGA