

Results

3000m Steeplechase Men - Round 1

6 JUL 2016

EUROPEAN RECORD	8:00.09	MEKHISSI-BENABBAD Mahiedine	FRA	Saint-Denis (FRA)	6 JUL 2013
CHAMPIONSHIP RECORD	8:07.87	MEKHISSI-BENABBAD Mahiedine	FRA	Barcelona (ESP)	1 AUG 2010
EUROPEAN U23 RECORD	8:10.36	BAUMGARTL Frank	GDR	Montréal (CAN)	28 JUL 1976
EUROPEAN U20 RECORD	8:29.50	PÖNITZSCH Ralf	GDR	Warszawa (POL)	19 AUG 1976

TIMING, RESULTS SERVICE &
DISTANCE MEASUREMENT BY



HUMIDITY

53 %

CONDITIONS

Partly cloudy

Rank	Name	Nat	Date of Birth	Heat	Order	Position	Time
1	MEKHISSI-BENABBAD Mahiedine	FRA	15 MAR 1985	1	13	1	8:31.42 Q
2	ZALEWSKI Krystian	POL	11 APR 1989	1	12	2	8:31.50 Q
3	MARTOS Sebastián	ESP	20 JUN 1989	1	11	3	8:31.98 Q SB
4	MULLETT Rob	GBR	31 JUL 1987	1	7	4	8:32.06 Q
5	HESSELBJERG Ole	DEN	23 APR 1990	1	6	5	8:32.17 Q
6	BAMOUSSA Abdoullah	ITA	8 JUN 1986	1	5	6	8:32.54 q PB
7	KAYA Aras	TUR	4 APR 1994	2	12	1	8:33.11 Q
8	DUVAR Hakan	TUR	21 AUG 1990	1	8	7	8:33.13 q SB
9	CHATBI Jamel	ITA	30 APR 1984	2	13	2	8:33.25 Q
10	KOWAL Yoann	FRA	28 MAY 1987	2	7	3	8:33.51 Q
11	CARRO Fernando	ESP	1 APR 1992	2	8	4	8:33.69 Q SB
12	KIVISTIK Kaur	EST	29 APR 1991	2	1	5	8:33.94 Q SB
13	MERZOUGHFI Abdelaziz	ESP	30 AUG 1991	1	4	8	8:34.34 q
14	BLOMBERG Emil	SWE	9 APR 1992	1	10	9	8:34.81 q PB
15	FLORIANI Yuri	ITA	25 DEC 1981	2	9	6	8:34.82 q
16	KÅRBØ Tom Erling	NOR	4 FEB 1989	1	1	10	8:42.72
17	D'HOEDT Jeroen	BEL	10 JAN 1990	2	11	7	8:42.75
18	AKDAG Tarik Langat	TUR	16 JUN 1988	1	3	11	8:43.81
19	TSENOV Mitko	BUL	13 JUN 1993	2	6	8	8:45.55
20	KRISTENSEN Bjørnar Ustad	NOR	26 JAN 1982	2	4	9	8:54.73
21	ENGHOLM Elmar	SWE	2 OCT 1992	2	3	10	8:55.21
22	BEDRANI Djilali	FRA	1 OCT 1993	2	2	11	8:57.27
23	COTTER Tomas	IRL	28 DEC 1990	1	9	12	9:08.82
24	NE'EMAN Noam	ISR	26 JUN 1987	1	2	13	9:15.80
	ABRAHAMSEN Jakob Dybdal	DEN	29 JUL 1994	2	5		DNF
	SLOBODENYUK Vadym	UKR	17 MAR 1981	2	10		DNF

Qualification: First 5 in each heat (Q) and the next 5 fastest (q) advance to the Final

Legend

DNF Did Not Finish
SB Season Best

PB Personal Best

Q Qualified by standard

q Qualified by performance