

RASS TBOUDA

64  208  208 Km 
47 Km/h 
 2023-03-04 11:21:00

 33.9929, -4.69946667

 07:36,19:10

VITESSE
 L cher rass tbouda , 64 Pig Admis, 33 %

Cls	Nom	Cls Gen	Date	heure	Dist/Km	V(m/min)	Bague	S	Point	Point As Pig
1	ABOU SAFOUANE	2	2023-03-04	14:37:56	209.1879	1062.228	21-12***96	NO	98.5294	0.9615
2	MOHAMED ELGHARIB	14	2023-03-04	14:44:28	206.1283	1013.082	19-28***14	NO	80.8824	6.7308
3	MOHAMED ELGHARIB	15	2023-03-04	14:44:33	206.1283	1012.668	21-09***74	NO	79.4118	7.2115
4	MOHAMED ELGHARIB	16	2023-03-04	14:44:41	206.1283	1012.002	21-09***71	NO	77.9412	7.6923
5	محمد بلوقي	17	2023-03-04	14:48:32	209.0576	1007.346	21-12***54	NO	76.4706	8.1731
6	MOHAMED ELGHARIB	21	2023-03-04	14:55:40	206.1283	960.222	21-00***09	NO	70.5882	10.0962
7	MOHAMED BELCAID	22	2023-03-04	14:59:38	209.0576	956.202	19-24***62	NO	69.1176	10.5769
8	محمد بلوقي	23	2023-03-04	14:59:59	209.0576	954.672	21-11***72	NO	67.6471	11.0577
9	سليمان زروال	30	2023-03-04	15:18:29	208.9837	879.996	21-11***54	NO	57.3529	14.4231
10	سليمان زروال	31	2023-03-04	15:28:25	208.9837	844.662	21-11***54	NO	55.8824	14.9038
11	سليمان زروال	32	2023-03-04	15:28:38	208.9837	843.924	21-11***56	NO	54.4118	15.3846
12	ABOU SAFOUANE	34	2023-03-04	15:33:36	209.1879	828.138	19-97***71	NO	51.4706	16.3462
13	سليمان زروال	36	2023-03-04	16:25:24	208.9837	686.544	20-48***63	NO	48.5294	17.3077
14	محمد بلوقي	39	2023-03-04	16:31:26	209.0576	673.44	21-69***18	NO	44.1176	18.7500
15	سليمان زروال	47	2023-03-04	17:04:08	208.9837	609.048	19-02***95	NO	32.3529	22.5962
16	ABOU SAFOUANE	51	2023-03-04	17:29:40	209.1879	567.4176	19-97***75	NO	26.4706	24.5192
17	سليمان زروال	52	2023-03-04	17:34:42	208.9837	559.2288	21-12***35	NO	25.0000	25.0000
18	ABOU SAFOUANE	54	2023-03-04	17:48:57	209.1879	539.2134	19-97***29	NO	22.0588	25.9615
19	محمد بلوقي	58	2023-03-04	18:20:08	209.0576	498.7854	21-69***12	NO	16.1765	27.8846
20	MOHAMED ELGHARIB	59	2023-03-04	18:22:28	206.1283	489.0738	19-28***38	NO	14.7059	28.3654
21	ABOU SAFOUANE	63	2023-03-04	18:59:16	209.1879	456.4764	19-97***82	NO	8.8235	30.2885

تم استخراج هذه النتيجة من الموقع PIGMA