

SETTAT



28

87

368 Km

61 Km/h



2024-02-28 08:30:00



33.082676, -7.576355



07:51,19:16

DEMI-FOND



Lâcher SETTAT , 28 Pig Admis, 33 %

Cls	Nom	Ad/En	C.N	heure	Dist/Km	V(m/min)	Bague	Point	coef
1	LOFT BENOMAR	10/13	1°	28.13:12:36	368.8669	1305.264	23-53***63♀	100	1.1494
2	LOFT BENOMAR	10/13	2°	28.13:13:40	368.8669	1300.356	23-53***52♀	98.851	2.2989
3	LOFT BENOMAR	10/13	3°	28.13:15:50	368.8669	1290.498	23-53***46♀	97.701	3.4483
4	AHMAD EL HADDAD	8/21	1°	28.13:24:37	367.4667	1247.268	23-67***1♀	96.552	4.5977
5	LOFT BENOMAR	10/13	4°	28.13:26:53	368.8669	1242.462	23-53***38♂	95.402	5.7471
6	AZDIN DAHDOH	1/9	1°	28.13:32:01	368.9349	1221.57	23-18***65♀	94.253	6.8966
7	TDM FAROUK ABDSALAM	3/6	1°	28.13:33:02	368.982	1217.628	23-28***60♂	93.103	8.046
8	LOFT BENOMAR	10/13	5°	28.13:33:24	368.8669	1215.78	23-24***26♀	91.954	9.1954
9	AHMAD EL HADDAD	8/21	2°	28.13:33:23	367.4667	1211.232	23-68***0♂	90.805	10.3448
10	AHMAD EL HADDAD	8/21	3°	28.13:34:53	367.4667	1205.268	22-50***88♂	89.655	11.4943
11	TDM FAROUK ABDSALAM	3/6	2°	28.13:38:06	368.982	1197.606	23-27***24♀	88.506	12.6437
12	LOFT BENOMAR	10/13	6°	28.13:39:23	368.8669	1192.266	23-53***51♀	87.356	13.7931
13	LOFT ANAYA	2/8	1°	28.13:39:30	368.8517	1191.768	23-73***60♂	86.207	14.9425
14	AHMAD EL HADDAD	8/21	4°	28.13:39:00	367.4667	1189.212	23-10***70♂	85.058	16.092
15	AHMAD EL HADDAD	8/21	5°	28.13:39:01	367.4667	1189.146	23-10***69♀	83.908	17.2414
16	TDM FAROUK ABDSALAM	3/6	3°	28.13:40:28	368.982	1188.474	23-28***72♀	82.759	18.3908
17	AHMAD EL HADDAD	8/21	6°	28.13:39:33	367.4667	1187.1	23-67***6♀	81.609	19.5402
18	AHMAD EL HADDAD	8/21	7°	28.13:40:42	367.4667	1182.708	22-39***35♀	80.46	20.6897
19	LOFT ANAYA	2/8	2°	28.13:42:01	368.8517	1182.156	23-73***64♂	79.31	21.8391
20	REDOUAN MAHLAWI	3/12	1°	28.13:41:04	367.5518	1181.586	23-08***47♂	78.161	22.9885
21	REDOUAN MAHLAWI	3/12	2°	28.13:41:21	367.5518	1180.512	23-09***17♂	77.012	24.1379
22	REDOUAN MAHLAWI	3/12	3°	28.13:42:32	367.5518	1176.042	23-08***97♂	75.862	25.2874
23	LOFT BENOMAR	10/13	7°	28.13:49:21	368.8669	1155.054	22-62***48♀	74.713	26.4368
24	LOFT BENOMAR	10/13	8°	28.13:51:32	368.8669	1147.212	20-30***8♂	73.563	27.5862
25	LOFT BENOMAR	10/13	9°	28.13:57:09	368.8669	1127.514	23-53***57♂	72.414	28.7356
26	AHMAD EL HADDAD	8/21	8°	28.13:57:21	367.4667	1122.552	22-52***13♂	71.264	29.8851
27	OMAR EL KBILI	1/12	1°	28.13:58:14	367.9791	1121.088	22-60***68	70.115	31.0345
28	LOFT BENOMAR	10/13	10°	28.14:05:01	368.8669	1101.042	23-53***48♂	68.966	32.1839
29	AZDIN DAHDOH	1/9	2°	28.14:05:19	368.9349	1100.256	23-08***95♀	67.816	33.3333
30	MOHAMED AKRICH	0/3	1°	28.14:10:25	370.9155	1089.594	23-04***85♂	66.667	34.4828
31	AHMAD EL HADDAD	8/21	9°	28.14:16:35	367.4667	1060.254	23-69***6♂	65.517	35.6322
32	AZDIN DAHDOH	1/9	3°	28.14:18:40	368.9349	1058.13	23-05***68♂	64.368	36.7816

Cls	Nom	Ad/En	C.N	heure	Dist/Km	V(m/min)	Bague	Point	coef
33	LOFT BENOMAR	10/13	11°	28.14:20:36	368.8669	1052.1	21-16***1♂	63.218	37.931
34	AHMAD EL HADDAD	8/21	10°	28.14:19:48	367.4667	1050.504	19-17***17♀	62.069	39.0805
35	AHMAD EL HADDAD	8/21	11°	28.14:30:08	367.4667	1020.36	23-67***9♀	60.92	40.2299
36	OMAR EL KBILI	1/12	2°	28.14:56:20	367.9791	952.494	23-08***68	59.77	41.3793
37	AHMAD EL HADDAD	8/21	12°	28.15:22:02	367.4667	891.84	23-66***2♀	58.621	42.5287
38	AZDIN DAHDOH	1/9	4°	28.15:36:34	368.9349	864.894	23-06***20	57.471	43.6782
39	AHMAD EL HADDAD	8/21	13°	28.15:54:48	367.4667	826.14	23-66***8♂	56.322	44.8276
40	LOFT BENOMAR	10/13	12°	28.16:50:39	368.8669	736.776	23-53***41♂	55.172	45.977
41	OMAR EL KBILI	1/12	3°	28.16:59:18	367.9791	722.52	22-60***67	54.023	47.1264
42	AHMAD EL HADDAD	8/21	14°	28.16:59:05	367.4667	721.818	23-67***8♀	52.874	48.2759
43	OMAR EL KBILI	1/12	4°	28.17:00:17	367.9791	721.128	20-03***58	51.724	49.4253
44	TDM FAROUK ABDSALAM	3/6	4°	28.17:04:28	368.982	717.21	23-75***19♀	50.575	50.5747
45	LOFT ANAYA	2/8	3°	28.17:14:17	368.8517	703.536	23-73***94♂	49.425	51.7241
46	REDOUAN MAHLAWI	3/12	4°	28.17:23:49	367.5518	688.536	22-52***53♂	48.276	52.8736
47	AHMAD EL HADDAD	8/21	15°	28.17:40:09	367.4667	667.938	23-66***70♂	47.126	54.023
48	AHMAD EL HADDAD	8/21	16°	28.18:16:41	367.4667	626.346	21-42***65♀	45.977	55.1724
49	OMAR EL KBILI	1/12	5°	28.19:13:00	367.9791	572.2848	23-08***65	44.828	56.3218
50	OMAR EL KBILI	1/12	6°	28.19:13:38	367.9791	571.722	23-18***08	43.678	57.4713
51	LOFT ANAYA	2/8	4°	28.19:19:28	368.8517	567.93	23-73***52♀	42.529	58.6207

google maps يتم احتساب المسافات بنظام

تم استخراج هذه النتيجة من الموقع PIGMA