

Concurs : 01.Salcioara Loc lansare :
 Latitudine : Longitudine :
 Distanta : 245,000 Ora lansarii : 05.05.25 07:19:00
 Cod columbofil: 00001 755467 Columbofil : IVANOFF ALIN
 Latitudine : Longitudine :

Ceas Atomic : 04.05.25 19:19:07 GPS Ceas Atomic : 05.05.25 18:24:23 GPS
 Ceas M3 : 04.05.25 19:19:07 +000 Ceas M3 : 05.05.25 18:24:21 -002
 Sincronizare : 04.05.25 19:19:07 GPS+03h
 Por. imbarcati: 40 Por. sositi : 39

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 24 14734F		DA19E2EF	05.05 10:13:03.0	OK	01	034	1407.6
002	RO 24 14704M		DA19E1BB	05.05 10:13:04.5	OK	01	013	1407.4
003	RO 24 14737M		DA19E2F1	05.05 10:13:10.1	OK	01	035	1406.7
004	RO 24 14754F		DA19E1EE	05.05 10:14:11.0	OK	01	020	1398.5
005	RO 24 14714F		DA19E248	05.05 10:14:30.4	OK	01	012	1396.0
006	RO 24 14758F		DA19E2D8	05.05 10:14:31.3	OK	01	011	1395.8
007	RO 24 14780M		DA19E128	05.05 10:14:33.3	OK	01	006	1395.6
008	RO 24 14742M		DA19E2E6	05.05 10:14:50.9	OK	01	005	1393.2
009	RO 24 14796M		DA19E1AF	05.05 10:14:53.8	OK	01	009	1392.9
010	RO 24 14777M		DA19E462	05.05 10:15:18.6	OK	01	025	1389.6
011	RO 24 14889M		DA19E25D	05.05 10:15:30.2	OK	01	031	1388.1
012	RO 24 14743M		DA19E3F6	05.05 10:15:52.7	OK	01	038	1385.1
013	RO 24 14747M		DA19E47D	05.05 10:16:23.3	OK	01	007	1381.1
014	RO 24 14712M		DA19E21A	05.05 10:16:35.0	OK	01	029	1379.6
015	RO 24 14771F		DA19E2DF	05.05 10:17:27.1	OK	01	021	1372.9
016	RO 24 14894M		DA19E15A	05.05 10:17:31.5	OK	01	030	1372.4
017	RO 24 14703M		DA19E3DD	05.05 10:17:51.6	OK	01	015	1369.8
018	RO 23 222726M		DA5F4F13	05.05 10:17:55.7	OK	01	039	1369.3
019	RO 24 14887F		DA19E19E	05.05 10:18:30.5	OK	01	003	1364.8
020	RO 24 14741F		DA19E197	05.05 10:19:55.0	OK	01	028	1354.2
021	RO 24 14895F		DA19E133	05.05 10:21:18.8	OK	01	023	1343.8
022	RO 24 14716M		DA19E22B	05.05 10:21:23.8	OK	01	018	1343.2
023	RO 24 14715M		DA19E28F	05.05 10:22:13.0	OK	01	010	1337.2
024	RO 24 14759F		DA19E3EA	05.05 10:23:19.9	OK	01	033	1329.1
025	RO 24 14890F		DA19E3F8	05.05 10:23:20.7	OK	01	036	1329.0
026	RO 24 14900M		DA19E29E	05.05 10:24:14.5	OK	01	014	1322.6
027	RO 24 14719F		DA19E1E0	05.05 10:24:46.3	OK	01	016	1318.8
028	RO 24 14705M		DA19E2A3	05.05 10:24:51.2	OK	01	037	1318.2
029	RO 24 14744F		DA19E100	05.05 10:24:52.4	OK	01	017	1318.1
030	RO 24 14891M		DA19E236	05.05 10:25:13.4	OK	01	032	1315.6
031	RO 24 14752M		DA19E4BE	05.05 10:25:14.6	OK	01	026	1315.5
032	RO 24 14751M		DA19E3CF	05.05 10:25:20.3	OK	01	008	1314.8
033	RO 24 14709M		DA19E4B9	05.05 10:25:56.1	OK	01	027	1310.6
034	RO 24 14706F		DA19E40D	05.05 10:26:58.1	OK	01	022	1303.4
035	RO 24 14750M		DA19E1E3	05.05 10:28:07.6	OK	01	019	1295.4

Versiune SW : RO-1.9 Cod concurs : 8493 Serie ceas : 700083
 Antena Club : Benzing 4890188 SW-4.7 HW-3.1 Autorizare : 90001FA3
 =====> E E N Z I N G - M 2 <===== Pag. : 1/2

din : 05.05.2025 18:24:22

Ceas Atomic	:	04.05.25	19:19:07	GPS	Ceas Atomic	:	05.05.25	18:24:23	GPS
Ceas M3	:	04.05.25	19:19:07	+000	Ceas M3	:	05.05.25	18:24:21	-002
Sincronizare	:	04.05.25	19:19:07	GPS+03h					
Por. imbarcati:		40			Por. sositi	:	39		

Nr. crt	Serie inel			Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
036	RO	24	14745M		DA19E13A	05.05 10:28:14.9	OK	01	024	1294.6
037	RO	24	14746F		DA19E47E	05.05 10:31:24.0	OK	01	040	1273.4
038	RO	24	14708F		DA19E2CB	05.05 10:35:46.7	OK	01	002	1245.1
039	RO	24	14748F		DA19E1FB	05.05 10:37:57.3	OK	01	004	1231.4
	RO	24	14776F		DA19E2DA	Por. nesositi			001	

Comisia imbarcare

Serie ceas : 700083
 Autorizare : 90001FA3

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