

Concurs : 01.

Latitudine :

Distanța :

Cod columbofil: 00001 745508

Latitudine :

Loc lansare :

Longitudine :

Ora lansării :

Columbofil : Dumitru Ionel

Longitudine :

Ceas Atomic : 23.05.25 18:25:52 GPS

Ceas M1 : 23.05.25 18:25:52 +000

Sincronizare : 23.05.25 18:25:52 GPS+03h

Por. imbarcati: 024

Ceas Atomic : 24.05.25 18:25:49 GPS

Ceas M1 : 24.05.25 18:25:50 +001

Por. sositi : 023

Nr. crt	Serie inel				Culo are	Nr.inel senzor	Sosire Data Ora		CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
001	RO	24	657770	F		DA289677	24.05	09:38:20.3	OK	01		022	010
002	RO	24	698286	F		DA289748	24.05	09:43:41.8	OK	01		029	024
003	RO	21	534345	F		DA2894FC	24.05	09:46:48.5	OK	01		012	020
004	RO	23	137242	M		DA289524	24.05	09:48:04.7	OK	01		002	002
005	RO	21	534309	F		DA254F0E	24.05	09:51:39.6	OK	01		011	019
006	RO	20	285297	M		DA37E842	24.05	09:54:04.5	OK	01		010	005
007	RO	22	248797	M		DA37EACA	24.05	09:58:03.4	OK	01		009	006
008	RO	21	596195	F		DA2551E1	24.05	09:59:07.2	OK	01		014	004
009	RO	24	1203318	M		DA289694	24.05	10:00:43.6	OK	01		037	001
010	RO	23	179388	F		DA28938D	24.05	10:01:30.2	OK	01		004	022
011	RO	20	700980	M		DA37EAB8	24.05	10:02:31.4	OK	01		031	011
012	RO	23	179442	M		DA28941B	24.05	10:03:40.3	OK	01		006	018
013	RO	23	179447	M		DA37E6DB	24.05	10:05:30.5	OK	01		007	008
014	RO	24	657731	F		DA2895E7	24.05	10:06:44.9	OK	01		019	015
015	RO	24	657703	M		DA289593	24.05	10:08:02.5	OK	01		016	007
016	RO	20	700969	F		DAC27009	24.05	10:08:52.6	OK	01		030	013
017	RO	24	1129310	F		DA2894C1	24.05	10:09:05.4	OK	01		035	003
018	RO	24	657729	F		DA28971A	24.05	10:11:43.3	OK	01		018	012
019	RO	11	922185	F		DA28949F	24.05	10:24:06.3	OK	01		033	023
020	RO	19	210663	M		DA125D43	24.05	10:24:12.5	OK	01		008	021
021	RO	24	25349	F		DA289408	24.05	10:26:44.5	OK	01		001	017
022	RO	24	657742	F		DA2895E3	24.05	10:38:55.2	OK	01		020	014
023	RO	24	724449	F		DA28937F	24.05	11:05:31.6	OK	01		032	016
	RO	24	1063767	M		DA289379	Por. nesositi					034	009

Semnături : Creator

Comisia control

Comisia de eligibilitate

ORDINATE

SAM

Nicolae