

Concurs : 2

Loc lansare :

Distanta :

Cod columbofil: 00001 746740

Latitudine :

Data lansarii :

Columbofil : Stana Aurelian

Longitudine :

Ceas Atomic : 09.06.23 19:28:28 GPS

Ceas BENZING : 09.06.23 19:28:27 -001

Sincronizare : 08.06.23 08:33:25 GPS+03h

Por. imbarcati: 030

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	19	078508	M		DA2200CF	09.06	19:28:57	003
002	RO	22	261624	F		DA4A5CBA	09.06	19:29:10	013
003	RO	20	684546	F		DA4A5D45	09.06	19:29:17	051
004	RO	22	261677	M		DA21FF7B	09.06	19:29:29	036
005	RO	18	110191	M		DA220399	09.06	19:29:39	006
006	RO	22	261673	F		DA4A5E3B	09.06	19:30:10	033
007	RO	22	261641	M		DA2201E1	09.06	19:30:17	019
008	RO	22	261622	F		DA4A5CCD	09.06	19:30:29	011
009	RO	22	256094	F		DA4A5DEF	09.06	19:30:44	009
010	RO	22	261629	M		DA22022D	09.06	19:30:56	016
011	RO	20	38229	F		DA4A5EA2	09.06	19:31:07	002
012	RO	22	261632	F		DA4A5CEE	09.06	19:31:14	017
013	RO	19	078523	M		DAB7AA3B	09.06	19:31:21	005
014	RO	22	261652	M		DA2202C2	09.06	19:31:43	021
015	RO	22	256093	F		DA4A5C27	09.06	19:31:53	008
016	RO	19	078515	M		DAC1F6AD	09.06	19:32:01	004
017	RO	22	261627	M		DA7D454E	09.06	19:32:10	015
018	RO	20	684550	F		DA4A5DCC	09.06	19:32:22	052
019	RO	22	261669	F		DA4A5C7A	09.06	19:32:30	030
020	RO	22	261679	F		DA4A5CBC	09.06	19:32:37	038
021	RO	22	261664	M		DA220392	09.06	19:32:51	027
022	RO	22	261690	M		DA21FED0	09.06	19:33:02	045
023	RO	20	684502	M		DA2204B9	09.06	19:33:10	049
024	RO	22	261623	M		DA220051	09.06	19:33:18	012
025	RO	22	1316367	M		DA22002D	09.06	19:33:24	063
026	RO	21	1219485	F		DA4A5CE5	09.06	19:33:32	058
027	RO	22	261663	F		DA4A5DA6	09.06	19:33:37	026
028	RO	22	261659	F		DA4A5E68	09.06	19:33:46	025
029	RO	22	261683	M		DA22017F	09.06	19:33:52	042
030	RO	21	560128	F		DA4A5DBE	09.06	19:33:59	048

Semnatura

Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.32

Cod concurs : 041607

Serie Ceas : 221511

Antena Club : BENZING 48906353

SW-4.5 HW-8.1

Autorizare : 8000119E

====> B E N Z I N G E x p r e s s G 2 <====