Concurs : 1 Loc lansare :

Distanta : Data lansarii :
Cod columbofil: 05434 743657 Columbofil : DRAGANESCU MIHAI
Latitudine : +044.38.47,7 Longitudine : +025.20.12,9

Ceas Atomic : 30.04.22 19:48:59 GPS
Ceas BENZING : 30.04.22 19:48:59 +000
Sincronizare : 30.04.22 19:48:59 GPS+03h
Por. imbarcati: 051

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
036	RO 21 1026852	M STR	DA3A1CF1	30.04 19:53:49	034
037	RO 21 1420744	M STR	DA15B508	30.04 19:53:53	053
038	RO 21 1420748	M ALB	DAF6886D	30.04 19:54:03	055
039	RO 21 1026823	M ALB	DB005F69	30.04 19:54:10	009
040	RO 21 1026836	M ALB	DB005F91	30.04 19:54:16	021
041	RO 21 1026821	M ROSU	DB005F95	30.04 19:54:22	007
042	RO 21 1026865	M SPA	DA3A1475	30.04 19:54:28	044
043	RO 21 1026847	M STR	DB005804	30.04 19:54:35	030
044	RO 21 1026858	M APA	DB005F76	30.04 19:54:41	038
045	RO 21 1026826	M STR	DB005F47	30.04 19:54:45	012
046	RO 21 1026822	M ROSU	DB0057E5	30.04 19:54:51	008
047	RO 21 1026824	M ALB	DB005F5E	30.04 19:54:55	010
048	RO 21 1026853	M APA	DB0057E0	30.04 19:55:00	035
049	RO 21 1026870	M NPA	DB0057D8	30.04 19:55:06	046
050	RO 21 655152	M ALB	DA3A12E6	30.04 19:55:12	003
051	RO 21 1026835	M APA	DB005F61	30.04 19:55:18	020

Semnaturi : Crescator Comisia control Imbarcare/Desigil

Versiune SW : RO-04.32 Cod concurs : 021601 Serie ceas : 229533
Antena Club : BENZING 48908228 SW-4.6 HW-8.0 Autorizare : 9000A54
====> B E N Z I N G E x p r e s s G 2 <====

BENZING - FISA PORUMBEI IMBARCATI din : 30.04.22 19:55:30

Concurs : 1

Loc lansare :

Data lansarii :

Distanta :

Columbofil : DRAGANESCU MIHAI

Cod columbofil: 05434 743657

Longitudine : +025.20.12,9

Latitudine : +044.38.47,7

Ceas Atomic : 30.04.22 19:48:59 GPS

Ceas BENZING : 30.04.22 19:48:59 +000

Sincronizare : 30.04.22 19:48:59 GPS+03h

Por. imbarcati: 051

Nr.	Serie inel		Culoare	Nr.inel Senzor	Imbarcare Data	Ora	Observatii
001	RO	20 733554 F	ALB	DB016797	30.04	19:49:04	005
002	RO	20 1095379 F	ALB	DB01678A	30.04	19:49:14	048
003	RO	21 1026859 F	APA	DB0167A0	30.04	19:49:23	039
004	RO	21 1026840 F		DB01679B	30.04	19:49:31	024
005	RO	21 1026844 F	BLT	DB016784	30.04	19:49:50	027
006	RO	20 731330 F	ROSU	DB016791	30.04	19:50:02	004
007	RO	21 1420750 F	BLT	DAFBDC2A	30.04	19:50:17	057
008	RO	21 1026851 F	SPA	DB016787	30.04	19:50:22	033
009	RO	21 1026839 F	NGR	DB01676A	30.04	19:50:34	023
010	RO	20 733570 F	SPA	DB016751	30.04	19:50:40	006
011	RO	21 1026834 F	ALB	DB016769	30.04	19:50:48	019
012	RO	18 1039262 F	BLT	DB01679A	30.04	19:50:54	047
013	RO	21 1026848 F	ALB	DB01676F	30.04	19:51:03	031
014	RO	21 1026827 F	BLT	DB016748	30.04	19:51:10	013
015	RO	21 1026833 F	APA	DB016767	30.04	19:51:18	018
016	RO	21 537591 F	STR	DB01675D	30.04	19:51:29	002
017	RO	21 1026846 F	ROSU	DB01674F	30.04	19:51:36	029
018	RO	21 1420743 F	ROSU	DAFBD175	30.04	19:51:46	052
019	RO	21 1026845 F	ALB	DB016773	30.04	19:51:55	028
020	RO	21 1026838 F	NPA	DB016768	30.04	19:52:04	022
021	RO	21 1420724 F	STR	DB01678E	30.04	19:52:12	049
022	RO	21 1026850 M	ALB	DB005F58	30.04	19:52:27	032
023	RO	21 1026832 M	ALB	DB0057D7	30.04	19:52:32	017
024	RO	21 1420742 M	ALB	DA309BBD	30.04	19:52:39	051
025	RO	21 1026843 M	ALB	DB005F3F	30.04	19:52:45	026
026	RO	21 1420741 M	ALB	DA3A1A35	30.04	19:52:51	050
027	RO	21 1026828 M	ALB	DB0057CC	30.04	19:52:57	014
028	RO	21 1026830 M	ALB	DB005F49	30.04	19:53:04	015
029	RO	21 1026861 M	ALB	DA3A17E5	30.04	19:53:10	041
030	RO	21 1026825 M	STR	DB005F7D	30.04	19:53:15	011
031	RO	21 1026860 M	ALB	DA3A1633	30.04	19:53:20	040
032	RO	21 1026854 M	STR	DB005F5F	30.04	19:53:26	036
033	RO	21 1026855 M	STR	DB005F60	30.04	19:53:31	037
034	RO	21 1026869 M	ROSU	DA309C2D	30.04	19:53:36	045
035	RO	21 1026841 M	SPA	DB005F40	30.04	19:53:41	025

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