

Concurs : 2 Loc lansare : JANOW 3
 Distanta : Data lansarii : 08.07.2023
 Cod columbofil: 00001 026211 Columbofil : Sofroni Liviu
 Latitudine : Longitudine :
 Ceas Atomic : 06.07.23 18:42:05 GPS
 Ceas BENZING : 06.07.23 18:42:01 -004
 Sincronizare : 05.07.23 20:03:21 GPS+03h
 Por. imbarcati: 026

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 21 2020396	F GUT	DA102463	06.07 18:42:15	050
002	RO 20 797802	F ALBS	DA3A13BC	06.07 18:42:33	002
003	RO 20 797804	F ALBS	DA10224D	06.07 18:42:42	003
004	RO 20 798893	F ALBS	DA3A12F1	06.07 18:42:55	009
005	RO 20 798890	F GUT	DAE5D8D2	06.07 18:43:04	007
006	RO 22 0939027	M ALBS	DA4BE43E	06.07 18:43:55	030
007	RO 21 1107030	M ALBS	DA1D9E57	06.07 18:44:09	048
008	RO 22 0939034	M ARGT	DA4BE42F	06.07 18:44:19	035
009	RO 21 1107042	M GUT	DA101F6C	06.07 18:44:27	049
010	RO 22 0939002	M ALBS	DA4BE430	06.07 18:44:39	011
011	RO 22 0939028	M ALBS	DA4BE348	06.07 18:44:48	031
012	RO 22 0939025	M ALBS	DA4BE1A0	06.07 18:44:56	029
013	RO 22 0939032	M MARM	DA4BE402	06.07 18:45:05	034
014	RO 22 0939019	M GUT	DA4BE421	06.07 18:45:12	025
015	RO 22 0939011	M ALBS	DA4BE4B3	06.07 18:45:21	019
016	RO 21 1107018	M GUT	DAEF7BB6	06.07 18:45:30	045
017	RO 22 0939005	M GUT	DA4BE178	06.07 18:45:38	013
018	RO 20 798843	M ALBS	DAEF74FE	06.07 18:45:47	005
019	RO 22 0939031	F ALBS	DA4BE3A6	06.07 18:45:59	033
020	RO 22 0939009	F GUPA	DA4BE2A7	06.07 18:46:07	017
021	RO 22 0939012	F ALPA	DA4BE4CD	06.07 18:46:15	020
022	RO 22 0939014	F ROS	DA4BE43F	06.07 18:46:22	021
023	RO 21 1107007	F GUT	DA10279F	06.07 18:46:29	044
024	RO 21 2020397	F ALBS	DA101FEC	06.07 18:46:37	051
025	RO 22 0939004	F ALBS	DA4BE126	06.07 18:46:44	012
026	RO 22 0939020	F GUT	DA4BE2AF	06.07 18:46:51	026



TRUFIN V. [Signature]
 Poștea [Signature]
 Boicea I. [Signature]

Semnături : [Signature] Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 023023 Serie ceas : 227242
 Antena Club : BENZING 48908685 SW-4.7 HW-8.0 Autorizare : 80001B85
 =====> B E N Z I N G E x p r e s s G 2 <=====