

Concurs :  
 Distanta :  
 Cod columbofil: 00123 109584  
 Latitudine :

Loc lansare : **JUMBRAVENI**  
 Data lansarii : **28.04.2024**  
 Columbofil : VALVO FLORIAN  
 Longitudine :

Ceas Atomic : 27.04.24 17:42:56 GPS  
 Ceas BENZING : 27.04.24 17:42:56 +000  
 Sincronizare : 27.04.24 17:42:56 GPS+03h  
 Por. imbarcati: 032

Nr.	Serie inel	Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 23 19688	M	DA12A30B	27.04 17:43:01	019
002	RO 23 19653	M	DAFD61DA	27.04 17:43:11	015
003	RO 17 499591	F	DA30BC77	27.04 17:43:17	027
004	RO 23 19686	F	DA30B9E1	27.04 17:43:22	017
005	RO 23 1252075	M	DA12A5F7	27.04 17:43:27	031
006	RO 20 12777	F	DA6E4DD8	27.04 17:43:31	001
007	RO 18 1043781	M	DAD3C633	27.04 17:43:36	029
008	RO 23 19689	F	DA30B9AA	27.04 17:43:45	020
009	RO 22 15973	F	DAB2E7C6	27.04 17:43:57	004
010	RO 22 15996	F	DA12A722	27.04 17:44:02	006
011	RO 21 16306	M	DAD7A423	27.04 17:44:06	009
012	RO 23 19690	M	DAF95A98	27.04 17:44:10	021
013	RO 22 16000	F	DA30B9F1	27.04 17:44:15	008
014	RO 22 15972	F	DA12A6DF	27.04 17:44:21	003
015	RO 22 15969	M	DAF77CD6	27.04 17:44:31	002
016	RO 22 15993	F	DAE6D4E2	27.04 17:44:38	005
017	RO 22 15998	F	DAD05C1F	27.04 17:44:43	007
018	RO 18 1003075	F	DAF0F77A	27.04 17:44:49	028
019	RO 23 19683	M	DA30BA38	27.04 17:44:55	016
020	RO 13 25766	F	DAF0F7FD	27.04 17:45:02	024
021	RO 15 40094	M	DAF4ECBA	27.04 17:45:08	025
022	RO 21 16340	M	DA12A4AD	27.04 17:45:13	012
023	RO 21 16308	M	DA060AB9	27.04 17:45:18	010
024	RO 23 17968	F	DA7336AE	27.04 17:45:24	014
025	RO 23 1252073	M	DA541257	27.04 17:45:29	030
026	RO 23 19699	M	DAE4844F	27.04 17:45:34	023
027	RO 18 4045409	F	DA30BAA3	27.04 17:45:40	032
028	RO 21 16346	M	DABCA9AF	27.04 17:45:48	013
029	RO 23 19691	F	DA12A2A2	27.04 17:45:53	022
030	RO 21 16310	F	DAF1DA3F	27.04 17:45:59	011
031	RO 18 109414	M	DA11DDF8	27.04 17:46:05	026
032	RO 23 19687	M	DA12A34B	27.04 17:46:09	018

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

*TURCU*  
*STROEA*  
*GRUBA*

Versiune SW : RO-04.20 Cod concurs : 200913  
 Antena Club : BENZING 48907932 SW-4.6 HW-8.0 Autorizare : 8000A13C

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