! BENZING - FISA PORUMBEI IMBARCATI din : 06.05.24 19:21:32 !

Concurs : 1 Loc lansare : SZAMOSSZEG

Distanta : Data lansarii :
Cod columbofil: 00002 755820 Columbofil : FEIER BOGDAN
Latitudine : Longitudine :

Ceas Atomic : 06.05.24 19:14:03 GPS
Ceas BENZING : 06.05.24 19:14:03 +000
Sincronizare : 06.05.24 19:14:03
Por. imbarcati: 027

Nr.	Serie inel				Culoare	Nr.inel Senzor	Imbarcare Data	Ora	Observatii
001	RO	23	1180805	F	S	DA045F2D	06.05	19:14:10	012
002	RO	23	1180843	F	A	DA046219	06.05	19:14:22	029
003	RO	20	0790825	F	S	DA0461CD	06.05	19:14:35	010
004	RO	23	1180821	M	S	DA0460BC	06.05	19:14:49	021
005	RO	23	1180813	M	S	DA046052	06.05	19:15:01	015
006	RO	22	0310541	M	S	DA04607B	06.05	19:15:11	004
007	RO	23	1268225	M	S	DA04627E	06.05	19:15:22	056
008	RO	23	1180830	M	S	DA0461CF	06.05	19:15:31	025
009	RO	22	0310517	M	S	DA04617C	06.05	19:15:47	002
010	RO	23	1268218	F	S	DA04623A	06.05	19:16:30	051
011	RO	22	0310531	F	A	DA0461E7	06.05	19:16:48	003
012	RO	23	1180815	F	A	DA0460E7	06.05	19:16:58	016
013	RO	23	1180818	F	A	DA0460B6	06.05	19:17:08	019
014	RO	23	1180819	F	A	DA0462A0	06.05	19:17:16	020
015	RO	23	1180857	F	S	DA046060A	06.05	19:17:38	032
016	RO	22	1067798	F	S	DA04613F	06.05	19:17:50	011
017	RO	23	1180874	M	A	DA046060	06.05	19:18:00	040
018	RO	23	1180861	M	A	DA046210	06.05	19:18:05	034
019	RO	23	1180884	M	A	DA046255	06.05	19:18:17	045
020	RO	23	1180869	M	S	DA0460DD	06.05	19:18:23	038
021	RO	23	0683029	F	S	DA0461CB	06.05	19:18:30	009
022	RO	23	1180855	M	S	DA0461E6	06.05	19:19:09	031
023	RO	23	1180876	F	A	DA046256	06.05	19:19:21	042
024	RO	23	1180868	F	S	DA04605B	06.05	19:19:31	037
025	RO	23	1180887	M	A	DA04611D	06.05	19:19:41	046
026	RO	23	1180862	F	S	DA04607A	06.05	19:19:50	035
027	RO	23	1180864	F	A	DA04621A	06.05	19:20:04	036

FEIER BOGDAN

BAIAS GH -
POPOVICI ROBERT -
COSTINSOR.N -

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 036521 Serie ceas : 227450
Antena Club : BENZING 48908033 SW-4.6 HW-8.0 Autorizare : 8000209E
=====> B E N Z I N G E x p r e s s G 2 <=====