

Concurs : 1 Loc lansare : *HOREA*
 Distanta : Data lansarii : *2005.23*
 Cod columbofil : 00008 029521 Columbofil : DURLEA NICOLAE
 Latitudine : -098.00.00,0 Longitudine : -000.00.00,0

Ceas Atomic : 19.05.23 19:13:22 GPS
 Ceas BENZING : 19.05.23 19:13:22 +000
 Sincronizare : 19.05.23 19:13:22
 Por. imbarcati: 028

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	22	674442	F	SZ	DA4BF37E	19.05	19:13:36	009
002	RO	21	1271802	F	SZ	DA4BF1F0	19.05	19:13:45	043
003	RO	22	674479	M	AB	DA3E1567	19.05	19:13:51	029
004	RO	22	674449	M	ARG	DA3A13F0	19.05	19:13:58	016
005	RO	22	674441	M	SZ	DA3A116F	19.05	19:14:06	008
006	RO	21	1271698	M	SZ	DA4BF424	19.05	19:14:15	042
007	RO	19	586557	F	SZ	DA4BF3F7	19.05	19:14:22	006
008	RO	21	1271687	F	SZ	DA4BF3E5	19.05	19:14:28	040
009	RO	22	674444	M	AB	DA3A13C2	19.05	19:14:35	011
010	RO	20	41966	F	AB	DA4BF13F	19.05	19:14:41	002
011	RO	22	674465	F	AB	DA4BF488	19.05	19:14:49	050
012	RO	22	674476	F	SZ	DA4BF39C	19.05	19:14:55	028
013	RO	22	674443	M	AB	DA3A1562	19.05	19:15:01	010
014	RO	22	674445	M	CUC	DA3A1166	19.05	19:15:12	012
015	RO	22	674448	M	SZ	DA3A1342	19.05	19:15:31	015
016	RO	22	674460	F	AB	DA4BF3DA	19.05	19:15:38	022
017	RO	21	1271833	F	SZ	DA4BF465	19.05	19:15:49	046
018	RO	21	1271692	M	AB	DA4BF43A	19.05	19:15:58	041
019	RO	22	674491	F	CUC	DA4BF3EC	19.05	19:16:05	032
020	RO	22	674466	M	SZ	DA3A12A6	19.05	19:16:13	025
021	RO	21	1271677	F	SZ	DA4BF1A4	19.05	19:16:24	038
022	RO	20	41909	F	AB	DA4BF37F	19.05	19:16:31	001
023	RO	21	1271686	F	SZ	DA4BF0D9	19.05	19:16:37	039
024	RO	22	674484	F	AB	DA4BF0D5	19.05	19:16:44	031
025	RO	22	674461	M	SZ	DADF0D58	19.05	19:16:51	023
026	RO	22	674453	F	AB	DA4BF124	19.05	19:16:59	019
027	RO	21	1271806	M	AB	DA4BF436	19.05	19:17:06	044
028	RO	19	586584	F	SZ	DA4BF318	19.05	19:17:14	007

John

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare



*Transferat
Din
Modo*

Versiune SW : RO-04.01 Cod concurs : 029730 Serie ceas : 211525
 Antena Club : BENZING 48902275 SW-4.5 HW-7.2 Autorizare : 80002828
 ==> B E N Z I N G E x p r e s s G 2 <==