

Concurs : 01.Concurs Loc lansare : siret 20.05.2022.
 Cod columbofil: 00ACM 030101 Columbofil : MOSU GEORGIAN
 Latitudine : Longitudine :

Ceas Atomic : 19.05.22 14:14:31 GPS
 Ceas M3 : 19.05.22 14:14:31 +000
 Sincronizare : 19.05.22 14:14:31 GPS+03h
 Por. imbarcati: 34

Nr. Crt	Serie inel			Culo are	Nr.inel senzor	Imbarcare Data Ora		A C	Observatii
001	RO	19	777458F		DA3CEBE0	19.05	14:15:43	1	
002	RO	21	72215F		DA3CEB45	19.05	14:16:16	1	
003	RO	20	124270F		DA3CEAF6	19.05	14:16:26	1	
004	RO	20	124730F		DA3CEC11	19.05	14:16:36	1	
005	RO	21	72200F		DA3CEB4D	19.05	14:16:46	1	
006	RO	21	72209F		DA3CEA92	19.05	14:16:53	1	
007	RO	21	72204F		DA3CEB14	19.05	14:16:57	1	
008	RO	21	340992F		DA3CEBA5	19.05	14:17:04	1	
009	RO	21	522476F		DA3CEBFC	19.05	14:17:08	1	
010	RO	21	72249F		DA3CEBAE	19.05	14:17:13	1	
011	RO	21	72180F		DA3CECC4	19.05	14:17:19	1	
012	RO	21	72216F		DA3CEB43	19.05	14:17:24	1	
013	RO	21	72199F		DA3CEAE4	19.05	14:17:28	1	
014	RO	21	72219F		DA3CEAF3	19.05	14:17:35	1	
015	RO	21	72212F		DA3CEAAA	19.05	14:17:41	1	
016	RO	21	72238F		DA3CEA66	19.05	14:17:45	1	
017	RO	20	124731F		DA3CEC5D	19.05	14:17:52	1	
018	RO	21	72233M		DA3CECBB	19.05	14:18:10	1	
019	RO	20	124726M		DA3CEA85	19.05	14:18:25	1	
020	RO	21	72202M		DA3CEAD4	19.05	14:18:30	1	
021	RO	21	72250M		DA3CEAF0	19.05	14:18:37	1	
022	RO	20	749949M		DA3CEACD	19.05	14:18:41	1	
023	RO	21	72203M		DA3CEAAC	19.05	14:18:48	1	
024	RO	20	124729M		DA3CEAAD	19.05	14:18:54	1	
025	RO	21	72246M		DAB48186	19.05	14:18:59	1	
026	RO	20	125083M		DA3CEBD7	19.05	14:19:04	1	
027	RO	21	340996M		DA452CE4	19.05	14:19:09	1	
028	RO	21	72208M		DA3CEC4E	19.05	14:19:15	1	
029	RO	17	99906M		DA3CECAD	19.05	14:19:19	1	
030	RO	21	72210M		DA13DFFB	19.05	14:19:25	1	
031	RO	21	72239M		DA06564E	19.05	14:19:30	1	
032	RO	21	72211M		DAE3824F	19.05	14:19:36	1	
033	RO	21	72245M		DA3CEB61	19.05	14:19:42	1	
034	RO	21	72237M		DA3CEA6C	19.05	14:19:47	1	

Semnaturi : Crescator Comisia control Comisia imbarcare
 Mezu G.

Versiune SW : RO-1.9 Cod concurs : 50771 Serie ceas : 700064
 Antena Club : Benzing 48900386 SW-4.6 HW-3.1 Autorizare : 80006543
 1:48900386