

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 132545

Columbofil : Avram Ion

Latitudine : 45° 3' 15.75' N

Longitudine : 24° 19' 44.66' E

Ceas Atomic : 21.06.2023 12:07:24 GPS

Ceas Porumbel : 21.06.2023 12:07:24 +0

Sincronizare : 21.06.2023 12:07:24 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 0017095F		DA26C9AF	21.06 12:08:36	
002	RO 21 0017096F		DA26CA2C	21.06 12:08:51	
003	RO 19 0017101M		DAE29B24	21.06 12:09:03	
004	RO 20 0017059M		DAC42BBF	21.06 12:09:11	
005	RO 19 0017092F		DAE29A66	21.06 12:09:21	
006	RO 21 0017038F		DA26CA80	21.06 12:09:56	
007	RO 21 0017094F		DA26B5F0	21.06 12:10:10	
008	RO 21 0017092F		DA26CC82	21.06 12:10:26	
009	RO 19 0008301F		DAE29C73	21.06 12:10:45	
010	RO 21 0017037F		DA26CB00	21.06 12:11:02	
011	RO 21 0017136F		DA28A1DB	21.06 12:11:14	
012	RO 20 0017079F		DA06075F	21.06 12:11:29	
013	RO 19 0017054F		DAE29AD7	21.06 12:11:44	
014	RO 20 0017197F		DAC42B60	21.06 12:12:10	
015	RO 21 0017009F		DA26CB92	21.06 12:12:25	
016	RO 21 0017039F		DA26CA9F	21.06 12:12:46	
017	RO 19 0017014F		DA07DAEB	21.06 12:13:05	
018	RO 21 0017028M		DA26B8C7	21.06 12:13:29	
019	RO 21 0017015M		DA26B89C	21.06 12:13:43	
020	RO 21 0017064M		DA26CAD7	21.06 12:13:58	
021	RO 20 0017085M		DA060705	21.06 12:14:14	
022	RO 21 0017013M		DA26B68B	21.06 12:14:38	
023	RO 21 0017030M		DA26CB3D	21.06 12:14:54	
024	RO 21 0017054M		DA26CB4C	21.06 12:15:12	
025	RO 21 0017062M		DA26CB46	21.06 12:15:29	
026	RO 21 0017031M		DA26CBEA	21.06 12:16:33	
027	RO 21 0017132M		DAF6796B	21.06 12:16:49	
028	RO 21 0017085M		DA26CBE0	21.06 12:17:05	
029	RO 21 0017023M		DA26CA02	21.06 12:17:18	
030	RO 21 0017021M		DA26B735	21.06 12:17:33	
031	RO 21 0017135M		DA3B43D3	21.06 12:17:48	
032	RO 21 0017081M		DA26B639	21.06 12:18:02	
033	RO 21 0017032M		DA26B876	21.06 12:18:17	
034	RO 21 0017050M		DA26B633	21.06 12:18:30	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 2728

Serie ceas: 105653

Antena Club: Benzing 48902640 SW-4.6 HW-7.2

Autorizare: 8000A163