

Concurs : 01

Loc lansare :

Cod columbofil : 740275

Latitudine : 47° 53" 19.1' N

Columbofil : Coroama Costel

Longitudine : 25° 52" 33.79' E

Ceas Atomic : 17.06.2022 17:26:38 GPS

Ceas Porumbesti : 17.06.2022 17:26:38 +0

Sincronizare : 17.06.2022 17:26:38 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzori	Imbarcare Data Ora	Observatii
001	RO 20 0910972M		DAFF9958	17.06 17:27:15	
002	RO 21 1112404M		DA19DDC6	17.06 17:27:44	
003	RO 21 1112402M		DA1B5764	17.06 17:27:56	
004	RO 20 0910905M		DAFF9ADE	17.06 17:28:09	
005	RO 21 1112421F		DA1B594C	17.06 17:28:25	
006	RO 21 1112461F		DA1B57EC	17.06 17:28:34	
007	RO 21 1112443F		DA1B5879	17.06 17:28:45	
008	RO 20 0910988F		DAFC4D9A	17.06 17:28:55	
009	RO 21 1112414F		DA1B5756	17.06 17:29:06	
010	RO 21 1112432F		DA1B5AC0	17.06 17:29:19	
011	RO 21 1112452M		DA19DE2D	17.06 17:29:25	
012	RO 20 0910989M		DAFF99F6	17.06 17:29:33	
013	RO 21 1112453M		DA1B5A8A	17.06 17:29:47	
014	RO 21 1112384M		DA2A8875	17.06 17:29:52	
015	RO 20 0910925M		DA2A858F	17.06 17:29:57	
016	RO 20 0910931M		DA2A866C	17.06 17:30:04	
017	RO 21 1112451M		DA19DDBB	17.06 17:30:08	
018	RO 21 1112407M		DA1B599D	17.06 17:30:14	
019	RO 20 0910916M		DA2A88B5	17.06 17:30:26	
020	RO 21 1112459M		DA1B58A5	17.06 17:30:40	
021	RO 20 0910913M		DA2A8903	17.06 17:30:45	
022	RO 19 0472213M		DAE7E250	17.06 17:30:53	
023	RO 21 1112460F		DA1B580E	17.06 17:31:05	
024	RO 20 0910914F		DAFF98CC	17.06 17:31:10	
025	RO 21 1112449F		DA1B59DF	17.06 17:31:15	
026	RO 20 0910926F		DA2A8833	17.06 17:31:19	
027	RO 21 1112437F		DA2A8940	17.06 17:31:26	
028	RO 21 1112406F		DA1B595C	17.06 17:31:31	
029	RO 20 0910932F		DA10202D	17.06 17:31:42	
030	RO 21 1112444F		DA1B585D	17.06 17:31:48	
031	RO 21 1112470F		DA1B5749	17.06 17:31:55	
032	RO 21 1112420F		DA1B581D	17.06 17:32:05	
033	RO 21 1112410F		DA1B59B8	17.06 17:32:11	
034	RO 21 1112463F		DA1B576E	17.06 17:32:18	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 26582

Serie ceas: 229638

Antena Club: Benzing 48908214 SW-4.6 HW-8.0

Autorizare: 8000A12A