

Concurs : 02.Bivolari 5

Loc lansare : Bivolari

Cod columbofil : 030448

Columbofil : TEAM VICOV

Latitudine : 47° 55" 10.8' N

Longitudine : 25° 42" 11.4' E

Ceas Atomic : 17.06.2022 18:23:55 GPS

Ceas Porumbei : 17.06.2022 18:23:55 +0

Sincronizare : 16.06.2022 19:15:45 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 2020889M		DA1DA6C4	17.06 18:24:53	
002	RO 21 0088863M		DA1DA1E3	17.06 18:25:01	
003	RO 21 0088839M		DA1DA3DC	17.06 18:25:40	
004	RO 20 0088848F		DB015E80	17.06 18:25:49	
005	RO 21 0088874F		DB015E98	17.06 18:26:06	
006	RO 16 0033803F		DB015E7F	17.06 18:26:37	
007	RO 20 0088826F		DB015E93	17.06 18:26:59	
008	RO 20 1165352F		DB015E6D	17.06 18:27:10	
009	RO 21 1057469F		DB015E8B	17.06 18:27:17	
010	RO 21 2024650F		DB015E8C	17.06 18:27:29	
011	RO 20 1165353F		DB015EA9	17.06 18:27:39	
012	RO 21 0088836M		DA1DA1E8	17.06 18:27:57	
013	RO 21 0088864M		DA1DA464	17.06 18:28:06	
014	RO 21 0088865M		DA1DA274	17.06 18:28:12	
015	RO 21 0088813M		DA1DA415	17.06 18:28:22	
016	RO 21 0088893M		DA1DA585	17.06 18:28:30	
017	RO 21 0088830M		DA1DA5FB	17.06 18:28:37	
018	RO 21 0088828M		DA1DA2A5	17.06 18:28:44	
019	RO 21 2020882M		DA1DA358	17.06 18:29:14	
020	RO 21 2020894M		DA1DA3B3	17.06 18:29:24	
021	RO 21 0088846M		DA1DA6F9	17.06 18:29:32	
022	RO 21 2020892F		DB015E47	17.06 18:30:00	
023	RO 21 0088854F		DB015E63	17.06 18:30:11	
024	RO 21 0088894F		DB015E8F	17.06 18:30:18	
025	RO 21 0088812F		DB015EA5	17.06 18:30:23	
026	RO 21 0088844F		DB015E6C	17.06 18:30:29	
027	RO 21 0088821F		DB015EA7	17.06 18:30:35	
028	RO 21 0088880F		DB015E84	17.06 18:30:41	
029	RO 21 0088866F		DB015E65	17.06 18:30:47	
030	RO 21 0088835F		DB015EA8	17.06 18:30:52	
031	RO 20 1165358F		DB015E61	17.06 18:30:58	
032	RO 21 0088888F		DB015E7C	17.06 18:31:03	
033	RO 21 0088841F		DB015EA0	17.06 18:31:17	
034	RO 21 0088876F		DB015E99	17.06 18:31:28	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.6

Cod concurs: 12596

Serie ceas: 401956

Antena Club: Benzing 48906023 SW-4.5 HW-8.1

Autorizare: 8000A12A