

Concurs : 02.Concurs

Loc lansare :

Cod columbofil : 132210

Columbofil : Staicu Valentin

Latitudine : 45° 0" 48.9697' N

Longitudine : 26° 1" 59.2298' E

Ceas Atomic : 27.09.2024 17:30:46 GPS

Ceas Porumbeni : 27.09.2024 17:30:46 +0

Sincronizare : 27.09.2024 12:43:28 GPS

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0876105F		DA1B39F3	27.09 17:30:59	
002	RO 24 0876167F		DA1B3BE4	27.09 17:31:06	
003	RO 24 0876144F		DA6F0211	27.09 17:31:16	
004	RO 24 0876196F		DA1B3C64	27.09 17:31:27	
005	RO 24 0876148F		DA1B3C5C	27.09 17:31:35	
006	RO 24 0876166F		DA1B3B7F	27.09 17:31:40	
007	RO 24 0876208F		DA1B3AA4	27.09 17:31:44	
008	RO 24 0876178F		DA1B3B5A	27.09 17:31:51	
009	RO 24 0876207F		DA1B3B43	27.09 17:31:56	
010	RO 24 0876107F		DA1B3C95	27.09 17:32:01	
011	RO 24 0876199F		DA1B3AC2	27.09 17:32:05	
012	RO 24 0876108F		DA1B3C8F	27.09 17:32:10	
013	RO 24 0876176F		DB1196C9	27.09 17:32:16	
014	RO 24 0876192F		DA40A186	27.09 17:32:22	
015	RO 24 0876205F		DA1B3AF7	27.09 17:32:28	
016	RO 24 0876158F		DA6F0172	27.09 17:32:34	
017	RO 24 0876214F		DA6F0118	27.09 17:32:45	
018	RO 24 0876211F		DA1B3B9A	27.09 17:32:50	
019	RO 24 0876156F		DA1B3C20	27.09 17:32:54	
020	RO 24 0876219F		DA1B3BFF	27.09 17:32:58	
021	RO 24 0876203F		DA1B3BD8	27.09 17:33:03	
022	RO 24 0876122F		DA1B3B4E	27.09 17:33:09	
023	RO 24 0876434F		DB1196B7	27.09 17:33:14	
024	RO 24 0876157F		DA1B3B22	27.09 17:33:19	
025	RO 24 0876150F		DA1B3A84	27.09 17:33:24	
026	RO 24 0876185F		DA1B3B99	27.09 17:33:29	
027	RO 24 0876200F		DB11969E	27.09 17:33:34	
028	RO 24 0876102F		DB119689	27.09 17:33:40	
029	RO 24 0876163F		DA1B3A80	27.09 17:33:46	
030	RO 24 0876101F		DB1196B6	27.09 17:33:51	
031	RO 24 0876149F		DA1B3956	27.09 17:33:55	
032	RO 24 0876221F		DA1B3ADC	27.09 17:34:00	
033	RO 24 0876218F		DA1B3B04	27.09 17:34:07	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.20

Cod concurs: 23274

Serie ceas: 115738

Antena Club : Benzing 48906100 SW-4.4 HW-8.1

Autorizare: 8000127A