



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 3665

Latitudine : 44° 59' 32.8' N

Columbofil : Topaie Vasile

Longitudine : 26° 13' 12.2' E

Ceas Atomic : 22.05.2025 17:01:29 GPS

Ceas Porumbel : 22.05.2025 17:01:29 +0

Sincronizare : 22.05.2025 17:01:29 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0024029F		DA02D701	22.05 17:01:54	
002	RO 22 0023252F		DA6F74AC	22.05 17:02:05	
003	RO 22 0023230F		DA2B1B79	22.05 17:02:17	
004	RO 23 0024076F		DA6F77E5	22.05 17:02:28	
005	RO 23 2016522F		DAE297E9	22.05 17:02:39	
006	RO 24 0984539F		DA6F7813	22.05 17:02:51	
007	RO 22 0023204F		DA6F7658	22.05 17:03:02	
008	RO 24 1267334F		DB0011C2	22.05 17:03:12	
009	RO 24 2003791F		DA02DF00	22.05 17:03:21	
010	RO 24 0846041F		DA6F7731	22.05 17:03:32	
011	RO 24 0846025F		DA6F751F	22.05 17:03:42	
012	RO 23 0024091F		DAF67D3F	22.05 17:03:49	
013	RO 24 2003788F		DA6F75D4	22.05 17:03:55	
014	RO 22 0023263F		DA6F7545	22.05 17:04:01	
015	RO 24 0846058F		DA1B93C2	22.05 17:04:08	
016	RO 22 0023236F		DA6F74D9	22.05 17:04:16	
017	RO 24 0846046F		DA6F74F0	22.05 17:04:23	
018	RO 24 0846031F		DA6F74F1	22.05 17:04:31	
019	RO 24 0846048F		DA19EC97	22.05 17:04:38	
020	RO 24 0846042F		DA6F771D	22.05 17:04:46	
021	RO 23 0024056F		DA26F01A	22.05 17:05:17	
022	RO 24 0846066F		DA6F7718	22.05 17:05:44	
023	RO 24 0846087F		DA11DAC3	22.05 17:05:50	
024	RO 24 0957948F		DA19EBB6	22.05 17:05:59	
025	RO 22 0023229F		DA02E0DE	22.05 17:06:09	
026	RO 24 0846020F		DA4961EE	22.05 17:06:17	
027	RO 24 0846044F		DA3A6576	22.05 17:06:25	
028	RO 24 1267054F		DA6F75D3	22.05 17:06:34	
029	RO 24 1267055F		DA1B9444	22.05 17:06:42	
030	RO 23 0024036F		DA6F7698	22.05 17:06:50	
031	RO 24 1267325F		DA6F74B6	22.05 17:06:57	
032	RO 24 0846037F		DB0011A0	22.05 17:07:05	
033	RO 24 0846061F		DA6F774A	22.05 17:07:14	
034	RO 24 0846035F		DA5955D6	22.05 17:07:23	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 9400

Serie ceas: 113596

Antena Club : Benzing 48901078 SW-4.7 HW-3.1

Autorizare: 8000110E