



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 751859

Latitudine : 47° 52' 21.8' N

Columbofil : Bondor Ionel

Longitudine : 25° 45' 1.7' E

Ceas Atomic : 04.09.2025 16:31:59 GPS

Ceas Porumbel : 04.09.2025 16:31:59 +0

Sincronizare : 04.09.2025 16:31:59 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 1174008F		DB057F7E	04.09 16:32:45	
002	RO 25 1175018F		DB163CC6	04.09 16:32:55	
003	RO 25 1175009F		DB163CAA	04.09 16:33:02	
004	RO 25 1174043F		DB057F60	04.09 16:33:12	
005	RO 25 1174015F		DB057F65	04.09 16:33:24	
006	RO 25 1175082F		DB05516E	04.09 16:33:33	
007	RO 25 1174031F		DB163CD5	04.09 16:33:39	
008	RO 25 2049979F		DB057FA6	04.09 16:33:47	
009	RO 25 1175024F		DB055148	04.09 16:33:54	
010	RO 25 1175003F		DB0574CD	04.09 16:34:01	
011	RO 25 1174016F		DB14608A	04.09 16:34:07	
012	RO 25 1174028F		DB05750C	04.09 16:34:13	
013	RO 25 1175079F		DB055161	04.09 16:34:19	
014	RO 25 1175012F		DB0574E8	04.09 16:34:36	
015	RO 25 1175081F		DB055171	04.09 16:34:41	
016	RO 25 1174019F		DB163CED	04.09 16:34:52	
017	RO 25 1175037F		DB1460B7	04.09 16:35:00	
018	RO 25 1174014F		DB055192	04.09 16:35:08	
019	RO 25 1174049F		DB163CB1	04.09 16:35:14	
020	RO 25 1175051F		DB055186	04.09 16:35:21	
021	RO 25 1175039F		DB163CEB	04.09 16:35:29	
022	RO 25 1175089F		DB05515B	04.09 16:35:42	
023	RO 25 1174011F		DB057F5E	04.09 16:35:49	
024	RO 25 1175047F		DB0574ED	04.09 16:35:59	
025	RO 25 1175049F		DB146069	04.09 16:36:06	
026	RO 25 1175031F		DB055159	04.09 16:36:14	
027	RO 25 1174032F		DB057F73	04.09 16:36:21	
028	RO 25 1174023F		DB163CCC	04.09 16:36:29	
029	RO 25 1175034F		DA309C6B	04.09 16:36:36	
030	RO 25 1175044F		DB057508	04.09 16:36:42	
031	RO 25 1174034F		DB057F86	04.09 16:36:48	
032	RO 25 1175042F		DB055177	04.09 16:36:54	
033	RO 25 1174030F		DB057F72	04.09 16:37:00	
034	RO 25 1175017F		DB06B8C5	04.09 16:38:05	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.40

Cod concurs: 24504

Serie ceas: 107806

Antena Club : Benzing 48906023 SW-4.7 HW-8.1

Autorizare: 8000A12A