



Concurs : 02

Loc lansare :

Cod columbofil : 754687

Latitudine : 47° 51' 51.8' N

Columbofil : POPESCU GHEORGHE

Longitudine : 25° 48' 20.53' E

Ceas Atomic : 10.07.2025 13:05:48 GPS

Ceas Porumbei : 10.07.2025 13:05:48 +0

Sincronizare : 08.07.2025 15:26:34 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 1122730F		DB0B5FCC	10.07 13:06:08	
002	RO 24 0285674F		DB14894B	10.07 13:06:18	
003	RO 24 0285651F		DB148964	10.07 13:06:29	
004	RO 24 0285644F		DB148941	10.07 13:06:39	
005	RO 24 1124003F		DB146E9F	10.07 13:06:56	
006	RO 23 1122739F		DB0B5FA0	10.07 13:07:11	
007	RO 23 1124343F		DB0B5FD2	10.07 13:07:24	
008	RO 24 0285694F		DB146E6F	10.07 13:07:34	
009	RO 23 1122726F		DB0B5FF2	10.07 13:07:39	
010	RO 24 0285686M		DB06983F	10.07 13:07:57	
011	RO 23 0518289M		DB06B8F8	10.07 13:08:06	
012	RO 23 0047914M		DB06B8F9	10.07 13:08:22	
013	RO 23 0709954M		DB06B8F4	10.07 13:08:36	
014	RO 24 0285643M		DB069853	10.07 13:08:41	
015	RO 24 0285604F		DB148978	10.07 13:08:56	
016	RO 24 0285627F		DB148943	10.07 13:09:07	
017	RO 24 0285661F		DB14895C	10.07 13:09:18	
018	RO 24 0286518F		DB148982	10.07 13:09:23	
019	RO 23 1124336F		DB0B5FED	10.07 13:09:31	
020	RO 24 0113964F		DB148950	10.07 13:09:37	
021	RO 24 0285695F		DB14897D	10.07 13:09:49	
022	RO 23 0047915F		DB146E76	10.07 13:10:02	
023	RO 24 0285690F		DB146E86	10.07 13:10:27	
024	RO 24 0285687M		DB069851	10.07 13:10:32	
025	RO 24 0285657M		DB069872	10.07 13:10:39	
026	RO 24 0285602M		DB06987B	10.07 13:10:47	
027	RO 24 1246009F		DB069876	10.07 13:10:54	
028	RO 24 0285642M		DB06984B	10.07 13:11:07	
029	RO 24 0285688M		DB069840	10.07 13:11:11	
030	RO 23 1122736M		DB06B8FE	10.07 13:11:18	
031	RO 23 1122728M		DB06B8B0	10.07 13:11:23	
032	RO 24 0285682M		DB069837	10.07 13:11:27	
033	RO 24 0285683M		DB06984F	10.07 13:11:35	
034	RO 23 1132492M		DB06985E	10.07 13:12:16	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.35

Cod concurs: 43498

Serie ceas: 250040

Antena Club : Benzing 48906023 SW-4.7 HW-8.1

Autorizare: 8000A12A