



Concurs : 01

Loc lansare :

Cod columbofil : 741393
Latitudine : 46° 59' 36.21' N

Columbofil : Santa + Zlibut + Fildan
Longitudine : 21° 57' 13.21' E

Ceas Atomic : 28.06.2025 10:34:12 GPS
Ceas Porumbei : 28.06.2025 10:34:12 +0
Sincronizare : 28.06.2025 10:34:12 GPS
Por. imbarcati : 32

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0806094M	GUT	DB01E55F	28.06 10:34:39	
002	RO 23 0806089M	GUT	DB01E54F	28.06 10:34:59	
003	RO 20 0800218M	ALBA	DADEAD55	28.06 10:35:18	
004	RO 23 0806049F	ALBA	DAE29663	28.06 10:35:27	
005	RO 23 0806083F	ALBA	DB01EA52	28.06 10:35:34	
006	RO 24 0560992F	GUT	DA0DE2D9	28.06 10:35:54	
007	RO 24 1241030F	GUT	DA0DE423	28.06 10:36:07	
008	RO 23 0806091F	ALBA	DA255099	28.06 10:36:13	
009	RO 23 0807214F	ALBA	DB01E527	28.06 10:36:22	
010	RO 23 0806051F	ALBA	DB01E52C	28.06 10:36:29	
011	RO 23 0806021F	GUT	DA37E7C9	28.06 10:36:38	
012	RO 24 0560974F	GUT	DA0DE59A	28.06 10:36:45	
013	RO 24 0560911F	GUT	DA0DE506	28.06 10:36:55	
014	RO 21 1306032F	ALBA	DA3B1818	28.06 10:37:02	
015	RO 23 0806024F	GUT	DA253A57	28.06 10:37:10	
016	RO 23 0521049F	GPA	DA477CFE	28.06 10:37:16	
017	RO 24 0560919F	GUT	DA713B84	28.06 10:37:22	
018	RO 24 0560977F	APA	DA0DE535	28.06 10:37:28	
019	RO 24 0560927F	GUT	DA477ED6	28.06 10:37:35	
020	RO 24 0208952M	GPA	DA0DE4B8	28.06 10:37:57	
021	RO 23 1065490M	GUT	DB01E534	28.06 10:38:03	
022	RO 24 0560918M	GUT	DA0DE4A8	28.06 10:38:13	
023	RO 24 0560988M	ALBA	DA0DE404	28.06 10:38:23	
024	RO 24 0560987M	GUT	DA477F2D	28.06 10:38:31	
025	RO 24 0560973M	GUT	DA0DE38A	28.06 10:38:39	
026	RO 24 0560917M	ALBA	DA0DE2C0	28.06 10:38:55	
027	RO 22 0521029M	GPA	DA477E29	28.06 10:39:44	
028	RO 24 0208939M	ARG	DAA16E03	28.06 10:39:51	
029	RO 21 0301000M	GUT	DA10ABE5	28.06 10:39:56	
030	RO 23 1066548M	GUT	DB01EA7B	28.06 10:40:03	
031	RO 23 0806048M	GUT	DB01EA32	28.06 10:40:14	
032	RO 23 0806003M	GUT	DB01E51C	28.06 10:40:32	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.4 Cod concurs: 43615

Serie ceas: 247993

Antena Club : Benzing 48906124 SW-4.7 HW-8.1

Autorizare: 8000A22E