



Concurs : 01.Sterdyn

Loc lansare : Sterdyn

Cod columbofil : 026025

Columbofil : Familia Curea

Latitudine : 47° 49" 18.4' N

Longitudine : 25° 48" 57.9' E

Ceas Atomic : 05.06.2025 18:47:50 GPS

Ceas Porumbei : 05.06.2025 18:47:50 +0

Sincronizare : 05.06.2025 18:47:50 GPS +3h

Por. imbarcati : 31

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 24 0299086F	GUPA	DB14899D	05.06 18:48:34	
002 RO 23 0690022F	GUTA	DB0BF0CA	05.06 18:48:42	
003 RO 24 0299075F	ALPA	DB148956	05.06 18:48:52	
004 RO 20 0917974F	ALBS	DB0BF087	05.06 18:49:00	
005 RO 24 0299063M	GUT	DB057E1D	05.06 18:49:30	
006 RO 24 0299057F	GUTA	DB0BF0B2	05.06 18:49:38	
007 RO 24 0299053F	ALBS	DB0BF0D1	05.06 18:49:45	
008 RO 24 0299087F	ALBS	DB0BF0E4	05.06 18:49:52	
009 RO 24 0299099F	ALBS	DB0BF088	05.06 18:49:57	
010 RO 24 0299096F	GUTA	DB146C2C	05.06 18:50:05	
011 RO 23 0690709F	ALBS	DB0BF0B7	05.06 18:50:10	
012 RO 22 0941618F	GUTA	DB0BF0BD	05.06 18:50:17	
013 RO 23 0690018F	ALBS	DB0BF0B1	05.06 18:50:24	
014 RO 24 0299077F	ALBS	DB14899A	05.06 18:50:33	
015 RO 24 0299090F	GUTA	DB14896F	05.06 18:50:37	
016 RO 24 0299076F	GUTA	DB0BF0AA	05.06 18:50:42	
017 RO 23 0690024F	GUTA	DB14897B	05.06 18:50:48	
018 RO 24 0299079M	ROSU	DB0DD899	05.06 18:50:58	
019 RO 24 0299072M	GUT	DB057DE9	05.06 18:51:06	
020 RO 24 0299100M	GUT	DB057DD7	05.06 18:51:11	
021 RO 24 0299051M	GUPA	DB057E21	05.06 18:51:17	
022 RO 23 0690023M	GUT	DB057DD8	05.06 18:51:22	
023 RO 23 0690019M	ALBS	DB069005	05.06 18:51:30	
024 RO 23 0690011M	ALBS	DB069048	05.06 18:51:38	
025 RO 21 1043087M	GUT	DB069007	05.06 18:51:45	
026 RO 22 1365421M	GUT	DB069050	05.06 18:51:50	
027 RO 23 0690017M	ALBS	DB057DE6	05.06 18:51:55	
028 RO 24 0299082M	GUPA	DB057E0D	05.06 18:51:59	
029 RO 24 0299071M	GUPA	DB057E1F	05.06 18:52:04	
030 RO 23 0690016M	ROSU	DB068FFD	05.06 18:52:09	
031 RO 24 0299083M	GUT	DB057DC9	05.06 18:52:18	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.17

Cod concurs: 59301

Serie ceas: 701917

Antena Club : Benzing 48902299 SW-4.7 HW-7.2

Autorizare: 8000A435