Concurs : 01.Bivolari 8 Loc lansare : Bivolari 8

Cod columbofil : 026025 Columbofil : Familia Curea
Latitudine : 47° 49" 18.4' N Longitudine : 25° 48" 57.9' E

Ceas Atomic : 06.05.2024 19:21:50 GPS
Ceas Porumbei : 06.05.2024 19:21:50 +0
Sincronizare : 06.05.2024 19:21:50 GPS +3h
Por. imbarcati : 32

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0690022F	GUTA	DB0BF0CA	06.05 19:22:35	
002	RO 23 0048164M	ALBS	DB06904E	06.05 19:22:43	
003	RO 23 0690012F	ALPA	DB0BF0C8	06.05 19:22:53	
004	RO 23 0690011M		DB0DD888	06.05 19:23:05	
005	RO 23 0048167F	ALBS	DB0BF0AB	06.05 19:23:21	
006	RO 20 0917987M		DB0DD8AC	06.05 19:23:32	
007	RO 23 0690014F	ALBS	DB048921	06.05 19:23:41	
008	RO 22 1365431M	GUT	DB0DD8BD	06.05 19:23:48	
009	RO 23 0690026M	GUT	DB069049	06.05 19:23:55	
010	RO 21 1042952M		DB069034	06.05 19:24:02	
011	RO 23 0690020M	ALPA	DB069036	06.05 19:24:10	
012	RO 23 0690010F	GUTA	DB0BF0B8	06.05 19:24:17	
013	RO 21 1043087M		DB069007	06.05 19:24:24	
014	RO 23 0690015F	GUTA	DB0488E1	06.05 19:24:32	
015	RO 22 0941618F	GUTA	DB0BF0BD	06.05 19:24:39	
016	RO 22 1276576F	GUTA	DB0BF0CD	06.05 19:24:46	
017	RO 23 0690005M	ROSU	DB069042	06.05 19:25:01	
018	RO 23 0690023M	GUPA	DB0DD8AD	06.05 19:25:09	
019	RO 23 0690019M		DB069005	06.05 19:25:15	
020	RO 20 0917974F	ALBS	DB0BF087	06.05 19:25:21	
021	RO 23 0690709F	ALBS	DB0BF0B7	06.05 19:25:33	
022	RO 22 0941619M	GUT	DB0DD896	06.05 19:25:56	
023	RO 22 0941616M	GUT	DB06901A	06.05 19:26:03	
024	RO 23 0690018F	ALBS	DB0BF0B1	06.05 19:26:10	
025	RO 22 1365427F	GUTA	DB0BF08E	06.05 19:26:18	
026	RO 23 0690017M	ALBS	DB069041	06.05 19:26:25	
027	RO 22 1365421M		DB069050	06.05 19:26:31	
028	RO 22 0049551F	GUTA	DB0BF0BB	06.05 19:26:39	
029	RO 23 0690007M	GUT	DB06900F	06.05 19:26:49	
030	RO 22 1365425F	GUTA	DB0BF0CC	06.05 19:26:57	
031	RO 23 0690008M	GUT	DB0DD88A	06.05 19:27:05	
032	RO 23 0690009F	GUTA	DB0BF0AE	06.05 19:27:14	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.14 Cod concurs: 62509 Serie ceas: 701917
Antena Club : Benzing 48902299 SW-4.7 HW-7.2 Autorizare: 80001E0C