

Concurs : 01.Madona

Loc lansare : Madona

Cod columbofil: 05111 025937

Columbofil : Botezat Albert

Latitudine : +47.51.5,20

Longitudine : +25.55.16,50

Ceas Atomic : 17.07.24 20:15:05 GPS

Ceas M3 : 17.07.24 20:15:05 +000

Sincronizare : 17.07.24 20:15:05 GPS+03h

Por. imbarcati: 31

Nr. Crt	Serie inel	Culo are	Nr.inel senzor	Imbarcare Data Ora	A C	Observatii
001	RO 22 2021340F	GUPA	DB02E6DD	17.07 20:15:58		Columba 073779
002	RO 22 0938306M	ALBS	DB02E93F	17.07 20:16:49		Columba 320165 777
003	RO 22 0932821M	GUT	DB02E70B	17.07 20:17:26		
004	RO 20 776726F	GUPA	DB02E94E	17.07 20:18:06		
005	RO 20 776746F	GUT		17.07 20:18:43		Columba 073779
006	RO 23 0697760F	GUT	DB041486	17.07 20:19:18		Columba 073787
007	RO 22 2021327M	GUT		17.07 20:19:51		
008	RO 18 4017031M	ALBS	DB02E932	17.07 20:20:25	1	
009	RO 17 0297899M	GUT		17.07 20:21:07	1	
010	RO 18 4017052F	ALBS		17.07 20:22:04		Columba 073783
011	RO 22 1275978M	GUT	DB02E93E	17.07 20:22:38		
012	RO 21 1100026F	ALBS	DB02E95E	17.07 20:23:34		Columba 073787
013	RO 22 2021333M	ALPA		17.07 20:24:33	1	
014	RO 22 0938325M	GUT		17.07 20:24:57	1	
015	RO 23 0697756F	GUPA	DB0414AA	17.07 20:25:48	1	
016	RO 22 0932807F	ALBS		17.07 20:26:27	1	
017	RO 23 0697759F	GUPA	DB041478	17.07 20:26:52	1	
018	RO 23 0697740M	GUT	DB02E961	17.07 20:27:18	1	
019	RO 23 0697767M	GUPA		17.07 20:27:39	1	
020	RO 21 1100011F	GUT	DB02E958	17.07 20:28:07	1	
021	RO 21 1100033M	ALBS	DB045BAD	17.07 20:28:47	1	
022	RO 23 0697733M	GUT		17.07 20:29:09	1	
023	RO 21 1100024M	ALBS	DB02E72A	17.07 20:29:32	1	
024	RO 17 297885F	GUT		17.07 20:30:20	1	
025	RO 22 0938303F	GUT	DB02E952	17.07 20:30:48	1	689065 800
026	RO 23 0697731M	GUT		17.07 20:31:23	1	
027	RO 23 0697764F	GUT		17.07 20:31:55	1	Columba 073902
028	RO 23 0697761F	ROSU	DB0414B5	17.07 20:32:15	1	Columba 073903
029	RO 23 0697769F	ALBS		17.07 20:32:41	1	Columba 073905
030	RO 22 0938302F	GUT	DB02E976	17.07 20:33:03	1	
031	RO 23 0697729F	GUPA		17.07 20:33:33	1	Columba 073906

Semnaturi : Crescator

Comisia control

Comisia imbarcare



TRUFIN V
ZEPCINC A
COSTE I