

Concurs : 02.Pestera

Loc lansare : Pestera

Cod columbofil : 000941

Columbofil : Toader Florin

Latitudine : 45° 11' 36.1' N

Longitudine : 26° 11' 32.3' E

Ceas Atomic : 19.07.2024 12:34:56 GPS

Ceas Porumbel : 19.07.2024 12:34:57 +1

Sincronizare : 18.07.2024 17:33:40 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 0846685M		DB0590AA	19.07 12:36:35	
002	RO 22 0826704F		DB045417	19.07 12:36:49	
003	RO 22 0781109F		DB045474	19.07 12:37:00	
004	RO 22 0826655F		DB04544B	19.07 12:37:10	
005	RO 23 0956716F		DB045454	19.07 12:37:26	
006	RO 23 0956708F		DB04541A	19.07 12:37:36	
007	RO 21 0846607F		DB045476	19.07 12:37:43	
008	RO 23 0956654F		DB04541E	19.07 12:37:51	
009	RO 21 0846657F		DB045475	19.07 12:38:01	
010	RO 23 0956632F		DB04543D	19.07 12:38:09	
011	RO 23 0956717F		DB045430	19.07 12:38:18	
012	RO 23 0956634F		DB04544C	19.07 12:38:25	
013	RO 23 0956693F		DB045433	19.07 12:38:34	
014	RO 23 0956684F		DB04545C	19.07 12:38:42	
015	RO 22 0826687F		DB04546F	19.07 12:38:50	
016	RO 21 0846696M		DB0590C4	19.07 12:39:04	
017	RO 23 0956802M		DB0590B2	19.07 12:39:19	
018	RO 23 0956655M		DB0593D5	19.07 12:39:34	
019	RO 22 0823419M		DB0593C2	19.07 12:39:44	
020	RO 23 0956738M		DB0593F8	19.07 12:39:53	
021	RO 23 0956681M		DB059080	19.07 12:40:11	
022	RO 22 0826602M		DB0590BC	19.07 12:40:21	
023	RO 22 0826711M		DB059097	19.07 12:40:30	
024	RO 23 0956608M		DB0590AE	19.07 12:40:42	
025	RO 23 0956605M		DB0593FF	19.07 12:40:52	
026	RO 23 0956685F		DB04542F	19.07 12:41:12	
027	RO 23 0956710F		DB04542C	19.07 12:41:23	
028	RO 21 0846613F		DB045446	19.07 12:41:30	
029	RO 23 0956707F		DB045421	19.07 12:41:37	
030	RO 23 0956700F		DA1822CD	19.07 12:41:45	
031	RO 23 0956721F		DAE5FA77	19.07 12:41:54	
032	RO 23 0956665F		DAC389BC	19.07 12:42:03	
033	RO 23 0956712F		DB04541D	19.07 12:42:11	
034	RO 23 0956673F		DB045458	19.07 12:42:19	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.12

Cod concurs: 62509

Serie ceas: 701915

Antena Club : Benzing 48908212 SW-4.6 HW-8.0

Autorizare: 9000A04F