

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 734081

Columbofil : FAM. CULDA

Latitudine : 47° 13' 49.6" N

Longitudine : 23° 2' 11.44" E

Ceas Atomic : 15.07.2022 18:42:16 GPS

Ceas Porumbel : 15.07.2022 18:42:16 +0

Sincronizare : 15.07.2022 18:42:16 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 0016780F		DAF1A15C	15.07 18:42:24	
002	RO 21 0758306F		DA028C0A	15.07 18:42:33	
003	RO 21 0395450F		DA0FEF24	15.07 18:42:45	
004	RO 21 0758302F		DAE3D0B0	15.07 18:42:58	
005	RO 21 0758305F		DA0FEF0A	15.07 18:43:16	
006	RO 21 0016714M		DA0FEFDA	15.07 18:43:32	
007	RO 21 0758311M		DA0FF084	15.07 18:43:50	
008	RO 21 0395432M		DAF1A41C	15.07 18:43:58	
009	RO 21 0016774M		DA0FEF09	15.07 18:44:12	
010	RO 21 0758323M		DAF60753	15.07 18:44:21	
011	RO 21 0758313F		DA0FF05F	15.07 18:44:33	
012	RO 21 0395477F		DA0FEFB9	15.07 18:44:41	
013	RO 21 0477130M		DA01D5A5	15.07 18:44:49	
014	RO 21 0395458M		DA0FF0EC	15.07 18:44:56	
015	RO 21 0395457M		DAF60A01	15.07 18:45:02	
016	RO 21 0016777F		DA0FF011	15.07 18:45:19	
017	RO 21 0758303F		DA0FEF37	15.07 18:45:28	
018	RO 21 0395423F		DA0FEF40	15.07 18:45:35	
019	RO 21 0758319F		DA0FF0D1	15.07 18:45:43	
020	RO 21 0395417F		DA0FEF8B	15.07 18:45:51	
021	RO 21 0395452F		DA0FEF5B	15.07 18:45:59	
022	RO 21 0016717F		DA0FF118	15.07 18:46:07	
023	RO 21 0016738F		DA0FF156	15.07 18:46:17	
024	RO 21 0395462F		DA10F32F	15.07 18:46:26	
025	RO 21 0395453F		DAF6081D	15.07 18:46:34	
026	RO 21 0758301M		DA0FEEE5	15.07 18:46:57	
027	RO 21 0395446M		DA0FEF0E	15.07 18:47:03	
028	RO 21 0395418M		DA0FEEDA	15.07 18:47:09	
029	RO 21 0758310M		DA0FF127	15.07 18:47:18	
030	RO 21 0477125M		DAF60A00	15.07 18:47:24	
031	RO 21 0758315M		DA0FEFBF	15.07 18:47:30	
032	RO 21 0395433M		DAF60910	15.07 18:47:36	
033	RO 21 0477106M		DAF609F8	15.07 18:47:44	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 40250

Serie ceas: 115023

Antena Club: Benzing 48907244 SW-4.5 HW-8.0

Autorizare: 800026C1