

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 746927

Columbofil : MIHALCEA GHEORGHE

Latitudine : 0° 0' 0" N

Longitudine : 0° 0' 0" E

Ceas Atomic : 29.07.2023 16:27:41 GPS

Ceas Porumbi : 29.07.2023 16:27:41 +0

Sincronizare : 29.07.2023 16:27:41 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 1366751F		DA5EEF40	29.07 16:27:53	
002	RO 21 0927981F		DA3B22B3	29.07 16:27:59	
003	RO 22 0767726F		DA5EEF04	29.07 16:28:04	
004	RO 22 0767757F		DA427043	29.07 16:28:10	
005	RO 21 1366782F		DA3B2308	29.07 16:28:15	
006	RO 21 0910191F		DA3B2323	29.07 16:28:19	
007	RO 22 0788953F		DA4270B7	29.07 16:28:37	
008	RO 22 0788977F		DA4271CA	29.07 16:28:44	
009	RO 21 0927982F		DA1A0AA2	29.07 16:28:50	
010	RO 22 0767716F		DA426EB3	29.07 16:28:55	
011	RO 22 0767775F		DA4270A5	29.07 16:29:03	
012	RO 21 0910192F		DA1A0A33	29.07 16:29:08	
013	RO 21 0927948F		DA1A07F4	29.07 16:29:13	
014	RO 22 0788954F		DA3B23A1	29.07 16:29:17	
015	RO 21 0927980F		DA1A08C1	29.07 16:29:22	
016	RO 21 1272364F		DA3B2394	29.07 16:29:29	
017	RO 21 0927933F		DA1B736D	29.07 16:29:35	
018	RO 22 0788990F		DA426F0A	29.07 16:29:53	
019	RO 21 0910150F		DA3B22C3	29.07 16:29:59	
020	RO 22 0788975F		DA3B231B	29.07 16:30:04	
021	RO 21 1366774F		DA3B235F	29.07 16:30:10	
022	RO 20 1008358F		DAF19FC6	29.07 16:30:18	
023	RO 20 1008363F		DAF19F2A	29.07 16:30:23	
024	RO 21 0927921F		DAF19EAF	29.07 16:30:29	
025	RO 22 0767732F		DA4271F7	29.07 16:30:34	
026	RO 21 0910133F		DA5EF09E	29.07 16:30:41	
027	RO 20 1019892F		DA5EF058	29.07 16:30:47	
028	RO 21 1366760F		DA3B22DA	29.07 16:30:52	
029	RO 22 0788973F		DA426F63	29.07 16:30:58	
030	RO 21 0927904F		DA1A0BA2	29.07 16:31:05	
031	RO 22 0788995F		DA5EEF30	29.07 16:31:10	
032	RO 22 0767723F		DA427028	29.07 16:31:17	
033	RO 21 0927973F		DA1A09AD	29.07 16:31:24	
034	RO 21 0927941F		DA3B22AF	29.07 16:31:29	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.30

Cod concurs: 49880

Serie ceas: 116071

Antena Club: Benzing 48901078 SW-4.5 HW-3.1

Autorizare: 8000110E