

Concurs : 01 Loc lansare :

Cod columbofil : 026091 Columbofil : Fratii MAGDICI
Latitudine : 47° 45' 41.4" N Longitudine : 25° 58' 47" E

Ceas Atomic : 06.05.2022 20:31:05 GPS
Ceas Porumbel : 06.05.2022 20:31:05 +0
Sincronizare : 06.05.2022 20:31:05 GPS +3h
Por. imbarcati : 68

Nr. Serie inel Col. Nr. inel Imbarcare Observatii					
Crt			senzor	Data Ora	
001	RO 21 2024237M		DA1F7140	06.05 20:31:36	
002	RO 21 1059837M		DA1F740B	06.05 20:31:47	
003	RO 18 2045116M		DA3B745C	06.05 20:31:54	
004	RO 21 1059795M		DA1F74B1	06.05 20:32:00	
005	RO 21 1059805M		DA1F715A	06.05 20:32:06	
006	RO 21 2024234F		DA1F72A1	06.05 20:32:18	
007	RO 21 1059828F		DA1F7481	06.05 20:32:26	
008	RO 21 1059809F		DA1F7219	06.05 20:32:34	
009	RO 18 4018062F		DACF6BA5	06.05 20:32:54	
010	RO 21 1059813F		DA1F740C	06.05 20:33:02	
011	RO 21 1059817M		DA1F758E	06.05 20:33:10	
012	RO 21 2024238M		DA1F73DF	06.05 20:33:16	
013	RO 21 2024233M		DA1F7399	06.05 20:33:22	
014	RO 21 2024228M		DA1F751B	06.05 20:33:29	
015	RO 18 4018067F		DAFD07BE	06.05 20:33:36	
016	RO 21 2024227F		DA1F7510	06.05 20:33:43	
017	RO 21 1105754F		DA1F7424	06.05 20:33:49	
018	RO 18 4018052F		DACF6DBD	06.05 20:33:55	
019	RO 21 1059835F		DA1F74AB	06.05 20:34:00	
020	RO 21 1059810F		DA3B7472	06.05 20:34:06	
021	RO 21 1059831F		DA1F7200	06.05 20:34:12	
022	RO 20 2017651F		DA064D1F	06.05 20:34:19	
023	RO 21 1059796F		DA1F73C5	06.05 20:34:26	
024	RO 20 2017659F		DA064598	06.05 20:34:32	
025	RO 21 1059794F		DA1F71C9	06.05 20:34:39	
026	RO 21 1059826F		DA1DAC35	06.05 20:34:44	
027	RO 20 0773253F		DA064827	06.05 20:34:50	
028	RO 20 0773385F		DA064610	06.05 20:34:56	
029	RO 19 0466772F		DAFD048D	06.05 20:35:02	
030	RO 21 1059834F		DA1F7013	06.05 20:35:09	
031	RO 17 0208090F		DA55A79C	06.05 20:35:23	
032	RO 21 1059812F		DA1F70D5	06.05 20:35:28	
033	RO 20 0773279F		DA064657	06.05 20:35:33	
034	RO 21 1105757F		DA1F76DE	06.05 20:35:41	
035	RO 21 2024231F		DA1F73E0	06.05 20:35:47	
036	RO 20 0773263F		DA06452C	06.05 20:35:53	
037	RO 21 1059841F		DA1F73A9	06.05 20:35:58	
038	RO 21 1059824F		DA1F752F	06.05 20:36:05	
039	RO 20 0773277F		DA064662	06.05 20:36:13	
040	RO 21 1059811F		DA1F7041	06.05 20:36:20	

Versiune SW: RO-4.32 Cod concurs: 50668

Antena Club: Benzing 48900290 SW-4.5 HW-3.1

Serie ceas: 245520

Autorizare: 9000A56E

Concurs : 01

Loc lansare :

Cod columbofil : 026091

Columbofil : Fratii MAGDICI

Latitudine : 47° 45' 41.4' N

Longitudine : 25° 58' 47' E

Ceas Atomic : 06.05.2022 20:31:05 GPS

Ceas Porumbei : 06.05.2022 20:31:05 +0

Sincronizare : 06.05.2022 20:31:05 GPS +3h

Por. imbarcati : 68

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 21 1059806F		DA1F6FD6	06.05 20:36:26	
042	RO 20 0773275F		DA06472D	06.05 20:36:32	
043	RO 21 1059825F		DA3B72CC	06.05 20:36:38	
044	RO 21 2024236F		DA1F759E	06.05 20:36:44	
045	RO 21 1059801F		DA1F7298	06.05 20:36:54	
046	RO 20 0773389F		DA064B85	06.05 20:37:18	
047	RO 18 4018098F		DAFD0570	06.05 20:37:24	
048	RO 21 1059839M		DA1F739E	06.05 20:37:34	
049	RO 20 0773383M		DA0646D9	06.05 20:37:43	
050	RO 21 1059844M		DA1F73BF	06.05 20:37:50	
051	RO 20 0773273M		DA064608	06.05 20:37:57	
052	RO 21 2024229M		DA064587	06.05 20:38:07	
053	RO 21 1105760M		DA1F743E	06.05 20:38:13	
054	RO 21 1059830M		DA1F73EE	06.05 20:38:18	
055	RO 21 1059823M		DA1F75E4	06.05 20:38:24	
056	RO 21 1059792M		DA1F72F7	06.05 20:38:30	
057	RO 21 1059797M		DA1F7450	06.05 20:38:36	
058	RO 21 1059802M		DA1F72FD	06.05 20:38:42	
059	RO 21 1059822M		DA1F7465	06.05 20:38:48	
060	RO 21 2024230M		DA1F746B	06.05 20:38:53	
061	RO 19 0465266M		DAFD0953	06.05 20:38:59	
062	RO 21 1059821M		DA1F733E	06.05 20:39:06	
063	RO 20 0773282M		DA064504	06.05 20:39:12	
064	RO 21 1059833M		DA1F71CA	06.05 20:39:17	
065	RO 21 2024235M		DA1F74DE	06.05 20:39:23	
066	RO 20 0773281M		DA06472C	06.05 20:39:29	
067	RO 21 1059791M		DA078547	06.05 20:39:36	
068	RO 21 1059814M		DA1F7122	06.05 20:39:43	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 50668

Serie ceas: 245520

Antena Club: Benzing 48900290 SW-4.5 HW-3.1

Autorizare: 9000A56E