



Concurs : 01

Loc lansare :

Cod columbofil : 757247

Latitudine : 44° 28' 35.5" N

Columbofil : PETRE + DUMITRU

Longitudine : 25° 56' 1.9" E

Ceas Atomic : 20.09.2025 16:51:42 GPS

Ceas Porumbi : 20.09.2025 16:51:42 +0

Sincronizare : 20.09.2025 16:51:42 GPS +3h

Por. imbarcati : 68

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 0755960F		DA47DD3A	20.09 16:51:55	
002	RO 25 0755934F		DA448CD0	20.09 16:52:01	
003	RO 25 0755979F		DA463F69	20.09 16:52:08	
004	RO 25 0755933F		DA47DC90	20.09 16:52:12	
005	RO 25 0755903F		DA742D9C	20.09 16:52:24	
006	RO 25 0009454F		DA463FFD	20.09 16:52:33	
007	RO 25 0755915F		DA288EEF	20.09 16:52:39	
008	RO 25 0755980F		DA463EA4	20.09 16:52:44	
009	RO 25 0755930F		DA47DD39	20.09 16:52:49	
010	RO 25 0787380F		DA464104	20.09 16:52:54	
011	RO 25 0755925F		DA47DD23	20.09 16:53:05	
012	RO 25 0755945F		DA47DBB1	20.09 16:53:09	
013	RO 25 0755968F		DA47DE13	20.09 16:53:14	
014	RO 25 0755965F		DA47DBF8	20.09 16:53:18	
015	RO 25 0755939F		DA47DDEC	20.09 16:53:23	
016	RO 25 0755956F		DA47DD21	20.09 16:53:29	
017	RO 25 0755969F		DA463E54	20.09 16:53:35	
018	RO 25 0755928F		DA47DDDF	20.09 16:53:40	
019	RO 25 0755927F		DA47DE28	20.09 16:53:44	
020	RO 25 0755966F		DA47DD0A	20.09 16:53:49	
021	RO 25 0755935F		DA47DC55	20.09 16:53:55	
022	RO 25 0755976F		DA464083	20.09 16:53:59	
023	RO 25 0755921F		DA288B8D	20.09 16:54:05	
024	RO 25 0755974F		DA463FDD	20.09 16:54:10	
025	RO 25 0755943F		DA47DCA1	20.09 16:54:16	
026	RO 25 0009465F		DA46407E	20.09 16:54:20	
027	RO 25 0755938F		DA47DCF5	20.09 16:54:26	
028	RO 25 0755989F		DA464100	20.09 16:54:31	
029	RO 25 0009460F		DA464113	20.09 16:54:39	
030	RO 25 0755931F		DA47DE27	20.09 16:54:52	
031	RO 25 0755977F		DA463ED7	20.09 16:54:58	
032	RO 25 0756102F		DA46400A	20.09 16:55:07	
033	RO 25 0755950F		DA47DC7D	20.09 16:55:11	
034	RO 25 0755908F		DA16A0F2	20.09 16:55:16	
035	RO 25 0755984F		DA463F8B	20.09 16:55:21	
036	RO 25 0755906F		DA41C21A	20.09 16:55:25	
037	RO 25 0009463F		DA4641A2	20.09 16:55:31	
038	RO 25 0755923F		DA47DE7A	20.09 16:55:36	
039	RO 25 0755944F		DA47DEB5	20.09 16:55:40	
040	RO 25 0755922F		DA169DB2	20.09 16:55:45	

Versiune SW: RO-4.35

Cod concurs: 43258

Serie ceas: 247190

Antena Club : Benzing 46900142 SW-4.2 HW-2.3

Autorizare: 8000119E



Concurs : 01 Loc lansare :

Cod columbofil : 757247 Columbofil : PETRE + DUMITRU
 Latitudine : 44° 28' 35.5" N Longitudine : 25° 56' 1.9" E

Ceas Atomic : 20.09.2025 16:51:42 GPS
 Ceas Porumbi : 20.09.2025 16:51:42 +0
 Sincronizare : 20.09.2025 16:51:42 GPS +3h
 Por. imbarcati : 68

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
041	RO 25 0755949F		DA47DEBC 20.09 16:55:51	
042	RO 25 0755971F		DA46411C 20.09 16:55:57	
043	RO 25 0755912F		DA41C2CA 20.09 16:56:02	
044	RO 25 0755941F		DA47DE9D 20.09 16:56:07	
045	RO 25 0755937F		DA47DC64 20.09 16:56:16	
046	RO 25 0009456F		DA46413D 20.09 16:56:24	
047	RO 25 0755924F		DA47DB4D 20.09 16:56:42	
048	RO 25 0755909F		DA169EE2 20.09 16:56:46	
049	RO 25 0755991F		DA464091 20.09 16:56:52	
050	RO 25 0755983F		DA46403D 20.09 16:56:58	
051	RO 25 0755990F		DA464062 20.09 16:57:02	
052	RO 25 0755959F		DA47DBCA 20.09 16:57:07	
053	RO 25 0009457F		DA46405B 20.09 16:57:12	
054	RO 25 0755918F		DB03F577 20.09 16:57:16	
055	RO 25 0755942F		DA47DB49 20.09 16:57:22	
056	RO 25 0787303F		DA463F46 20.09 16:57:27	
057	RO 25 0755889F		DA464199 20.09 16:57:32	
058	RO 25 0009455F		DA4640C1 20.09 16:57:37	
059	RO 25 0755920F		DA16A0ED 20.09 16:57:42	
060	RO 25 0755961F		DA47DCC7 20.09 16:57:46	
061	RO 25 0755929F		DA47DD24 20.09 16:57:50	
062	RO 25 0755958F		DA47DCD4 20.09 16:57:55	
063	RO 25 0755954F		DA47DC8F 20.09 16:58:01	
064	RO 25 0755910F		DA16A014 20.09 16:58:06	
065	RO 25 0755917F		DA742C21 20.09 16:58:12	
066	RO 25 0755981F		DA464093 20.09 16:58:17	
067	RO 25 0755953F		DA47DC52 20.09 16:58:26	
068	RO 25 0755916F		DB03F56B 20.09 16:58:39	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.35 Cod concurs: 43258 Serie ceas: 247190
 Antena Club : Benzing 46900142 SW-4.2 HW-2.3 Autorizare: 8000119E