



Concurs : Vrata

Loc lansare : Vrata 3040

Cod columbofil : 755444

Columbofil : Cristuinea Florin

Latitudine : 43° 46" 56.19' N

Longitudine : 24° 30" 8.62' E

Ceas Atomic : 29.08.2025 17:56:22 GPS

Ceas Porumbel : 29.08.2025 17:56:22 +0

Sincronizare : 29.08.2025 17:56:22 GPS +3h

Por. imbarcati : 67

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 25 0521433F		DA485926	29.08 17:57:15	
002 RO 25 0521168M		DA4857AD	29.08 17:57:24	
003 RO 25 0521363F		DA485441	29.08 17:57:34	
004 RO 25 0521209M		DA485A7A	29.08 17:57:41	
005 RO 25 0521263M		DA485888	29.08 17:57:50	
006 RO 25 0521381M		DA48557E	29.08 17:57:59	
007 RO 25 0521161M		DA48597F	29.08 17:58:06	
008 RO 25 0521169F		DA485B01	29.08 17:58:17	
009 RO 25 0521129F		DA4857E5	29.08 17:58:24	
010 RO 25 0521152F		DA485A0D	29.08 17:58:31	
011 RO 25 0521225M		DA4858EC	29.08 17:58:38	
012 RO 25 0521378M		DA4854DA	29.08 17:58:45	
013 RO 25 0521122F		DA485848	29.08 17:58:53	
014 RO 25 0521340M		DA4854B2	29.08 17:59:00	
015 RO 25 0521185M		DA485692	29.08 17:59:07	
016 RO 25 0521248M		DA485802	29.08 17:59:19	
017 RO 25 0521116M		DA4857FF	29.08 17:59:22	
018 RO 25 0521249M		DA48586B	29.08 17:59:31	
019 RO 25 0521123F		DA48598E	29.08 17:59:36	
020 RO 25 0521106F		DA48581D	29.08 17:59:44	
021 RO 25 0521299M		DA485B4D	29.08 17:59:55	
022 RO 25 0521210M		DA48581C	29.08 18:00:01	
023 RO 25 0521236M		DA4859E8	29.08 18:00:07	
024 RO 25 0521148F		DA485AEB	29.08 18:00:16	
025 RO 25 0521208M		DA485B3D	29.08 18:00:24	
026 RO 25 0521283M		DA4859F5	29.08 18:00:32	
027 RO 25 0521383F		DA4858E7	29.08 18:00:38	
028 RO 25 0521147M		DA485927	29.08 18:00:45	
029 RO 25 0521279F		DA485B21	29.08 18:00:53	
030 RO 25 0521104F		DA4859E4	29.08 18:01:02	
031 RO 25 0521170F		DA48559A	29.08 18:01:03	
032 RO 25 0521178F		DA4859F2	29.08 18:01:16	
033 RO 25 0521119M		DA48593D	29.08 18:01:18	
034 RO 25 0521213M		DA485B20	29.08 18:01:36	
035 RO 25 0521159M		DA4855D6	29.08 18:01:44	
036 RO 25 0521200M		DA485AE5	29.08 18:01:53	
037 RO 25 0521224M		DA48594F	29.08 18:02:03	
038 RO 25 0521140M		DA485827	29.08 18:02:20	
039 RO 25 0521145M		DA48555E	29.08 18:02:26	
040 RO 25 0521121M		DA485997	29.08 18:02:31	

Versiune SW: RO-1.17

Cod concurs: 50372

Serie ceas: 403117

Antena Club : Benzing 48909729 SW-4.7 HW-8.0

Autorizare: 9000A761



Concurs : Vrata Loc lansare : Vrata 3040

Cod columbofil : 755444 Columbofil : Cristuinea Florin
 Latitudine : 43° 46' 56.19' N Longitudine : 24° 30' 8.62' E

Ceas Atomic : 29.08.2025 17:56:22 GPS
 Ceas Porumbei : 29.08.2025 17:56:22 +0
 Sincronizare : 29.08.2025 17:56:22 GPS +3h
 Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 25 0521165F		DA4854A5	29.08 18:02:37	
042	RO 25 0521241F		DA485883	29.08 18:02:42	
043	RO 25 0521101M		DA48599A	29.08 18:02:48	
044	RO 25 0521176M		DA485933	29.08 18:02:55	
045	RO 25 0521157M		DA4855C6	29.08 18:03:03	
046	RO 25 0521280M		DA485893	29.08 18:03:15	
047	RO 25 0521199M		DA485A9C	29.08 18:03:21	
048	RO 25 0521184F		DA4857DD	29.08 18:03:30	
049	RO 25 0521201M		DA4857A5	29.08 18:03:37	
050	RO 25 0521124M		DA485AC1	29.08 18:03:45	
051	RO 25 0521110F		DA485AE4	29.08 18:04:01	
052	RO 25 0521286M		DA485AA1	29.08 18:04:20	
053	RO 25 0521266M		DA485944	29.08 18:04:27	
054	RO 25 0521368F		DA4858FD	29.08 18:04:36	
055	RO 25 0521144M		DA4854AB	29.08 18:04:43	
056	RO 25 0521344F		DA48592B	29.08 18:04:51	
057	RO 25 0521102M		DA4857B6	29.08 18:04:59	
058	RO 25 0521202M		DA485A66	29.08 18:05:07	
059	RO 25 0521158F		DA485623	29.08 18:05:15	
060	RO 25 0521127M		DA485B2B	29.08 18:05:24	
061	RO 25 0521174F		DA48584F	29.08 18:05:31	
062	RO 25 0521166M		DA4856CD	29.08 18:05:40	
063	RO 25 0521285M		DA4857EA	29.08 18:05:48	
064	RO 25 0521183F		DA4858BB	29.08 18:05:58	
065	RO 25 0521192F		DA4858EB	29.08 18:06:09	
066	RO 25 0521167F		DA4858C2	29.08 18:06:20	
067	RO 25 0521125M		DA485A07	29.08 18:06:30	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 50372 Serie ceas: 403117
 Antena Club : Benzing 48909729 SW-4.7 HW-8.0 Autorizare: 9000A761