Concurs : Giurgiu-2 Loc lansare : Giurgiu-2

Cod columbofil : 742023 Columbofil : Fratii Stan
Latitudine : 45° 0" 6' N Longitudine : 26° 25" 49' E

Ceas Atomic : 29.05.2026 19:57:39 GPS
Ceas Porumbei : 29.05.2026 19:57:39 +0
Sincronizare : 29.05.2026 19:57:39 GPS +3h
Por. imbarcati : 63

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 0981313F	SOLZ	DA40307B	29.05 19:58:16	
002	RO 25 0981357M	SOLZ	DAAAD3D0	29.05 19:59:08	
003	RO 25 0981340M	ALBS	DB04DE2B	29.05 19:59:15	
004	RO 25 0981366F	ALBS	DA1CA48D	29.05 19:59:24	
005	RO 25 0981339M	ALBS	DA292C31	29.05 19:59:50	
006	RO 25 0981323F	ALBS	DA624CAE	29.05 19:59:56	
007	RO 25 0981304F	SOLZ	DA8661FF	29.05 20:00:00	
008	RO 25 0981311F	SOLZ	DACD5C13	29.05 20:00:05	
009	RO 25 0868303F	ALBS	DA0E9719	29.05 20:00:09	
010	RO 25 0981358F	SOLZ	DA625B8C	29.05 20:00:13	
011	RO 25 0981321F	SZPA	DAC50E7E	29.05 20:00:19	
012	RO 25 0981345F	ALBS	DADEF799	29.05 20:00:24	
013	RO 25 0981373F	ALBS	DA734FA9	29.05 20:00:29	
014	RO 25 0403185F	ABPA	DAF9621B	29.05 20:00:35	
015	RO 25 0588363F	ARG	DA0DED3D	29.05 20:00:40	
016	RO 25 0981329F	ABPA	DA1E43E6	29.05 20:00:44	
017	RO 25 0981349F	SOLZ	DAD87CCF	29.05 20:00:49	
018	RO 25 0981353F	ABPA	DAD87A2C	29.05 20:00:53	
019	RO 25 0981336M	NGRU	DA6E6645	29.05 20:01:07	
020	RO 25 0981386M	SZPA	DB023E77	29.05 20:01:11	
021	RO 25 0981342M	ROSU	DB04DE3D	29.05 20:01:15	
022	RO 25 0981365M	ABPA	DB123E65	29.05 20:01:20	
023	RO 24 1267964M	ALBS	DB023E6D	29.05 20:01:27	
024	RO 25 0403196M	ALBS	DB04DE4F	29.05 20:01:31	
025	RO 25 0403191M	SOLZ	DB023E9A	29.05 20:01:37	
026	RO 25 0588367M	NGRU	DB04DE48	29.05 20:01:44	
027	RO 25 0981348M	SOLZ	DB023E9F	29.05 20:01:49	
028	RO 25 0981488M	ABPA	DB04DE2F	29.05 20:01:54	
029	RO 25 0588368M	ALBS	DB03AC74	29.05 20:01:59	
030	RO 24 0111586F	ALBS	DB101E8D	29.05 20:02:09	
031	RO 24 0857082F	ALBS	DB101E94	29.05 20:02:14	
032	RO 24 0958933F	SOLZ	DB101EB1	29.05 20:02:18	
033	RO 25 2050564F	SZPA	DB0B51B7	29.05 20:02:22	
034	RO 24 0857124F	SOLZ	DB0B51CC	29.05 20:02:27	
035	RO 24 0958929F	ALBS	DB141920	29.05 20:02:32	
036	RO 25 2050575F	ALBS	DB101EAE	29.05 20:02:36	
037	RO 24 0857146F	SOLZ	DB101EB4	29.05 20:02:41	
038	RO 23 2016241F	SOLZ	DB101ECA	29.05 20:02:46	
039	RO 24 0857109F	ALBS	DB101ED1	29.05 20:02:51	
040	RO 25 2050567F	ROSU	DB101EBA	29.05 20:02:56	

Versiune SW: RO-1.19 Cod concurs: 26478 Serie ceas: 403043
Antena Club : Benzing 48909397 SW-4.7 HW-8.0 Autorizare: 80001C50

Concurs : Giurgiu-2 Loc lansare : Giurgiu-2

Cod columbofil : 742023 Columbofil : Fratii Stan
Latitudine : 45° 0" 6' N Longitudine : 26° 25" 49' E

Ceas Atomic : 29.05.2026 19:57:39 GPS
Ceas Porumbei : 29.05.2026 19:57:39 +0
Sincronizare : 29.05.2026 19:57:39 GPS +3h
Por. imbarcati : 63

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 25 0981320F	SOLZ	DB101E9F	29.05 20:03:00	
042	RO 25 0981310F	SOLZ	DB101EA2	29.05 20:03:07	
043	RO 23 0945440F	SOLZ	DB0B51BC	29.05 20:03:11	
044	RO 23 0945763F	SOLZ	DB0B51A7	29.05 20:03:18	
045	RO 25 0981307F	ARG	DA3E1B6E	29.05 20:03:22	
046	RO 24 0955436M	SOLZ	DB01EDD8	29.05 20:03:30	
047	RO 23 0347186M	ALBS	DB00C250	29.05 20:03:35	
048	RO 23 0945701M	ALBS	DB008046	29.05 20:03:39	
049	RO 24 0955459M	SOLZ	DB00564D	29.05 20:03:50	
050	RO 23 0945794M	SOLZ	DB008028	29.05 20:03:54	
051	RO 24 0858024M	SZPA	DB008047	29.05 20:03:58	
052	RO 22 0740854M	ALBS	DB008053	29.05 20:04:02	
053	RO 24 0857193M	SOLZ	DB008021	29.05 20:04:09	
054	RO 24 0857159M	GUT	DB005669	29.05 20:04:14	
055	RO 23 0945417M	ALBS	DB00C22A	29.05 20:04:18	
056	RO 24 0856440M	ALBS	DB00C259	29.05 20:04:23	
057	RO 25 0588366M	GUT	DB008061	29.05 20:04:27	
058	RO 24 0958916M	ALBS	DB00568B	29.05 20:04:32	
059	RO 23 0945749M	SOLZ	DB008031	29.05 20:04:36	
060	RO 25 2050578M	ALBS	DB01EDCE	29.05 20:04:41	
061	RO 24 0955426M	ALBS	DB008010	29.05 20:04:45	
062	RO 25 2050584M	GUT	DB00805B	29.05 20:04:50	
063	RO 25 2050566M	GUT	DB00566F	29.05 20:05:02	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.19 Cod concurs: 26478 Serie ceas: 403043
Antena Club : Benzing 48909397 SW-4.7 HW-8.0 Autorizare: 80001C50