



Concurs : 01 Loc lansare :

Latitudine : °0'0"S Longitudine : °0'0"W
Distanta : km Ora lansarii : 20.06.2026 11:00:23
Cod columbofil : 744223 Columbofil : Flutur Stefan
Latitudine : 47° 42' 55.8' N Longitudine : 25° 57' 35.3' E

Ceas Atomic : 17.06.2026 13:04:54 GPS Ceas Atomic : 21.06.2026 21:44:30 LIVE
Ceas Porumbel : 17.06.2026 13:04:54 +0 Ceas Porumbel : 21.06.2026 21:44:30 +0
Sincronizare : 17.06.2026 13:04:54 GPS +3h
Por. imbarcati : 30 Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 25 0148090F	GUT	DA71CF1A	20.06 19:35:07.2	OK	01	028	
002	RO 24 0321077F	GUT	DA1B3EA0	20.06 19:42:40.0	OK	01	001	
003	RO 24 0321082M	APA	DB02C8CF	20.06 20:42:57.6	OK	01	013	
004	RO 21 1098037M	GUT	DA3A029B	21.06 05:58:45.4	OK	01	008	
005	RO 22 2003110M	GUT	DA3A035E	21.06 06:01:29.9	OK	01	017	
006	RO 25 2045802M	GUT	DA71CF31	21.06 06:09:08.5	OK	01	018	
007	RO 21 1098121F	GUT	DB02C8F8	21.06 06:12:34.9	OK	01	019	
008	RO 21 1098162F	GUT	DB02C8C2	21.06 08:23:57.4	OK	01	024	
009	RO 24 0319799F	GUT	DB02C905	21.06 08:24:40.2	OK	01	022	
010	RO 23 2015024M	GUT	DB077372	21.06 08:27:37.8	OK	01	014	
011	RO 21 1098040F	GPA	DB02C8F2	21.06 08:51:50.5	OK	01	021	
012	RO 25 0679487F	GUT	DA71CE96	21.06 10:30:16.8	OK	01	027	
013	RO 24 2022844F	GPA	DB0773AB	21.06 10:30:27.3	OK	01	003	
014	RO 24 2022848M	GUT	DA1B3D2A	21.06 10:38:09.0	OK	01	009	
015	RO 24 0321086F	GUT	DA1B3DE3	21.06 10:51:06.5	OK	01	023	
016	RO 24 0321085M	GPA	DA1B3E54	21.06 11:52:50.0	OK	01	005	
017	RO 24 0321012F	GUT	DA1B3FF2	21.06 13:04:35.3	OK	01	025	
018	RO 23 0728071F	ALBS	DB077367	21.06 13:16:14.2	OK	01	020	
019	RO 24 2022841F	GUT	DB0773B0	21.06 13:39:28.9	OK	01	026	
020	RO 25 1180145M	GUT	DA71D12C	21.06 15:18:26.1	OK	01	006	
021	RO 22 0966070M	ALBS	DB01E885	21.06 17:07:25.0	OK	01	010	
022	RO 24 0319762M	GPA	DA3A025E	21.06 20:09:30.2	OK	01	012	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.35 Cod concurs: 42359 Serie ceas: 243060

BENZING Live Autorizare: AA90116C

1: 38211325