



Concurs : kiustendil

Loc lansare : kiustendil

Latitudine : 42°26'32.79"N
Distanta : 314.76 km
Cod columbofil : 740268
Latitudine : 45° 7' 34.4' N

Longitudine : 22°46'28.65'E
Ora lansarii : 18.05.2025 07:30:00
Columbofil : Aldea Lucian
Longitudine : 24° 0' 29.5' E

Ceas Atomic : 17.05.2025 15:09:56 GPS Ceas Atomic : 18.05.2025 13:20:47 LIVE
Ceas Porumbel : 17.05.2025 15:09:56 +0 Ceas Porumbel : 18.05.2025 13:20:49 +2
Sincronizare : 17.05.2025 15:09:56 GPS +3h
Por. imbarcati : 31 Por. sositi : 23

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 24 0688903F		DA1E42FF	18.05 11:32:02.7	OK	01	001	
002	RO 23 0442923M		DA1E42E2	18.05 11:32:04.2	OK	01	005	
003	RO 24 0688935M		DA1E40D2	18.05 11:32:04.5	OK	01	007	
004	RO 24 0688934F		DA1E42EB	18.05 11:39:41.0	OK	01	011	
005	RO 24 0218151M		DA17180C	18.05 11:46:57.2	OK	01	010	
006	RO 24 0688949F		DA1E4270	18.05 11:48:17.7	OK	01	018	
007	RO 22 3006519M		DA5B66CE	18.05 11:51:16.1	OK	01	021	
008	RO 23 0449391M		DA1E42FE	18.05 11:53:22.1	OK	01	002	
009	RO 24 0688984M		DA1E41B3	18.05 11:56:27.6	OK	01	025	
010	RO 24 0688923M		DA1E42A2	18.05 11:58:02.4	OK	01	009	
011	RO 24 0688938M		DA1E423D	18.05 11:58:02.7	OK	01	004	
012	RO 24 0688945F		DA1E41A7	18.05 11:58:11.6	OK	01	015	
013	RO 24 0688911F		DA1717F2	18.05 11:59:57.3	OK	01	016	
014	RO 24 0027628M		DA1E41B2	18.05 12:01:08.2	OK	01	027	
015	RO 23 0449380F		DA171861	18.05 12:01:09.3	OK	01	012	
016	RO 24 0688946M		DA1E4220	18.05 12:01:24.6	OK	01	006	
017	RO 24 0688952F		DA1E427C	18.05 12:01:59.0	OK	01	013	
018	RO 23 0449366M		DA3725B2	18.05 12:03:40.9	OK	01	028	
019	RO 23 0449384M		DA1E42DA	18.05 12:07:42.1	OK	01	020	
020	RO 24 0688982F		DA1E41BA	18.05 12:10:31.0	OK	01	014	
021	RO 22 1370225M		DA1E4159	18.05 12:20:11.2	OK	01	008	
022	RO 24 0419717M		DA3724EC	18.05 12:33:51.9	OK	01	029	
023	RO 23 0449354M		DA37262E	18.05 13:18:30.6	OK	01	026	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.1

Cod concurs: 23950

Serie ceas: 243137

BENZING Live

Autorizare: AA9010F6

1: 38213939