



Concurs : Drenovo 1

Loc lansare : Drenovo

Latitudine : 42°56'47.97"N
Distanta : 173.97 km
Cod columbofil : 755879
Latitudine : 44° 26' 51.4' N

Longitudine : 23°10'44.54'E
Ora lansarii : 01.06.2025 06:44:00
Columbofil : Oprescu Iustin
Longitudine : 23° 46' 51.6' E

Ceas Atomic : 31.05.2025 17:06:25 GPS Ceas Atomic : 01.06.2025 13:14:24 LIVE
Ceas Porumbel : 31.05.2025 17:06:25 +0 Ceas Porumbel : 01.06.2025 13:14:24 +0
Sincronizare : 31.05.2025 17:06:25 GPS +3h
Por. imbarcati : 23 Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 24 0155847M	A	DA1B5DEB	01.06 09:15:36.4	OK	01	018	
002	RO 24 0155858F	A	DA1F2434	01.06 09:19:33.5	OK	01	013	
003	RO 23 0136598M	S	DA041B16	01.06 09:20:59.4	OK	01	020	
004	RO 23 0112252F	S	DA0D6AEE	01.06 09:23:45.9	OK	01	003	
005	RO 24 0155849F	S	DA6C37B1	01.06 09:24:07.4	OK	01	004	
006	RO 24 0155825F	S	DA19880D	01.06 09:26:02.3	OK	01	016	
007	RO 23 0425373F	A	DA3CD0A3	01.06 09:33:06.4	OK	01	002	
008	RO 23 0112272M	S	DA6C371D	01.06 09:33:07.9	OK	01	021	
009	RO 24 0155822M	R	DA1F253D	01.06 09:34:41.3	OK	01	017	
010	RO 24 0155810M	A	DA2C0D0E	01.06 09:36:17.2	OK	01	001	
011	RO 24 0155811F	S	DA1F22A1	01.06 09:40:00.0	OK	01	006	
012	RO 24 0155859F	A	DA1F253E	01.06 09:41:58.2	OK	01	005	
013	RO 24 0155899M	S	DA1F23BA	01.06 09:43:14.8	OK	01	022	
014	RO 24 0155869M	S	DA1F2312	01.06 09:43:21.0	OK	01	023	
015	RO 23 0136591F	S	DA0D6CE8	01.06 09:47:28.2	OK	01	012	
016	RO 23 0112271M	A	DA041C7B	01.06 09:52:27.7	OK	01	019	
017	RO 24 0155891F	S	DA198A29	01.06 09:55:00.1	OK	01	010	
018	RO 24 0155884F	SPA	DA3CCE6A	01.06 10:13:37.6	OK	01	011	
019	RO 24 0155843F	S	DA19875B	01.06 10:13:57.2	OK	01	009	
020	RO 24 0155857F	S	DA198925	01.06 10:15:51.0	OK	01	014	
021	RO 24 0155813F	S	DA1988F2	01.06 11:24:19.1	OK	01	015	
022	RO 24 0155888F	S	DA1988C2	01.06 11:47:38.2	OK	01	008	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -1.12

Cod concurs: 36047

Serie ceas: 701907

BENZING Live

Autorizare: AA902A59

1: 38813652