



Concurs : NITRA 1996

Loc lansare : NITRA

Latitudine : 48°18'39.71"N
Distanța : 386.117 km
Cod columbofil : 747193
Latitudine : 47° 44" 36.54' N

Longitudine : 18°9'49.92"E
Ora lansării : 13.06.2026 10:23:00
Columbofil : Frații Suciu
Longitudine : 23° 16" 53.08' E

Ceas Atomic : 12.06.2026 18:24:14 GPS Ceas Atomic : 13.06.2026 15:35:09 LIVE
Ceas Porumbel : 12.06.2026 18:24:14 +0 Ceas Porumbel : 13.06.2026 15:35:09 +0
Sincronizare : 12.06.2026 18:24:14 GPS +3h
Por. imbarcati : 28 Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 25 0235486M		DA6DB516	13.06 14:32:19.4	OK	01	013	
002	RO 25 0235410F		DA6DB805	13.06 14:39:21.5	OK	02	025	
003	RO 25 2058985F		DA6DB531	13.06 14:39:48.6	OK	01	004	
004	RO 25 0007666F		DA6DB4D3	13.06 14:40:15.0	OK	01	002	
005	RO 25 2058957F		DA6DB73E	13.06 14:40:16.4	OK	01	006	
006	RO 25 2058965F		DA6DB524	13.06 14:40:42.6	OK	03	007	
007	RO 25 0007660M		DA126EEC	13.06 14:40:47.4	OK	01	021	
008	RO 25 0235452F		DA6DB67F	13.06 14:41:32.7	OK	03	024	
009	RO 25 0235480M		DA6DB7BF	13.06 14:41:48.3	OK	03	022	
010	RO 25 2058972M		DA6DBACD	13.06 14:46:58.1	OK	02	023	
011	RO 25 2058986F		DA6DB562	13.06 14:51:57.9	OK	01	001	
012	RO 25 2058979F		DA6DB664	13.06 14:58:31.9	OK	02	008	
013	RO 24 2043721M		DA43FC2C	13.06 14:58:34.4	OK	02	017	
014	RO 25 0007667M		DA6DB6EE	13.06 14:58:35.3	OK	02	015	
015	RO 25 2058977M		DA6F8CFE	13.06 14:59:39.7	OK	01	018	
016	RO 25 0235484M		DA6DB646	13.06 14:59:46.3	OK	02	020	
017	RO 25 0235401M		DA6D0E8F	13.06 15:01:26.5	OK	02	019	
018	RO 25 0007673F		DA6DB7E3	13.06 15:11:27.5	OK	01	027	
019	RO 25 0007662M		DA6DB99F	13.06 15:12:48.1	OK	01	014	
020	RO 25 0007679M		DA6F8D76	13.06 15:15:32.2	OK	02	012	
021	RO 25 2058974F		DA6DB7E9	13.06 15:18:58.2	OK	02	010	
022	RO 25 0007663M		DAE47C3E	13.06 15:20:41.5	OK	02	011	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.32

Cod concurs: 63887

Serie ceas: 106506

BENZING Live

Autorizare: AA900449

1: 44500027 2: 26500187 3: 32500004