



Concurs : Ravnogor

Loc lansare :

Latitudine : 0°0'0"S
Distanța : 361.115 km
Cod columbofil : 749227

Longitudine : 0°0'0"W
Ora lansării : 31.05.2026 06:59:00
Columbofil : Romulus Nedelcu + Cosmin
Cojanu

Latitudine : 45° 5' 43' N

Longitudine : 25° 45' 53.3' E

Ceas Atomic : 30.05.2026 11:30:40 GPS Ceas Atomic : 31.05.2026 12:53:40 LIVE
Ceas Porumbel : 30.05.2026 11:30:40 +0 Ceas Porumbel : 31.05.2026 12:53:40 +0
Sincronizare : 30.05.2026 11:30:40 GPS +3h
Por. imbarcati : 43 Por. sositi : 40

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 24 0990236F		DB123EC6	31.05 11:26:23.4	OK	01	012	
002	RO 24 0990164M		DB134719	31.05 11:27:52.4	OK	02	033	
003	RO 23 0990009F		DB123EB6	31.05 11:34:00.0	OK	01	010	
004	RO 24 0990156M		DB04E32D	31.05 11:34:05.0	OK	02	036	
005	RO 25 0999050F		DB123E7B	31.05 11:36:53.8	OK	02	003	
006	RO 24 0990014F		DB04E34C	31.05 11:38:40.1	OK	01	007	
007	RO 24 0990203M		DB04E34D	31.05 11:38:54.2	OK	03	002	
008	RO 22 0777968F		DB02CAFB	31.05 11:39:36.9	OK	01	013	
009	RO 25 0999163F		DAECFAF7	31.05 11:39:43.4	OK	02	005	
010	RO 24 0990113F		DB04E336	31.05 11:41:17.7	OK	01	004	
011	RO 23 0990019M		DB123E69	31.05 11:43:28.7	OK	01	040	
012	RO 24 0990287M		DB04E333	31.05 11:44:21.1	OK	01	038	
013	RO 22 0777843M		DAFD7C33	31.05 11:45:17.7	OK	02	001	
014	RO 24 0990016F		DB1346F7	31.05 11:45:29.7	OK	03	020	
015	RO 23 0990140M		DB123E63	31.05 11:46:11.8	OK	02	024	
016	RO 22 3011478F		DA36587F	31.05 11:46:22.9	OK	03	009	
017	RO 25 0999052F		DA365AE7	31.05 11:47:13.1	OK	01	022	
018	RO 25 0999124M		DA365A1A	31.05 11:47:36.6	OK	01	025	
019	RO 25 0999030M		DB04E36D	31.05 11:48:05.4	OK	01	023	
020	RO 25 0999064F		DB123E99	31.05 11:48:22.5	OK	01	021	
021	RO 23 0990022M		DB123E88	31.05 11:49:24.0	OK	01	034	
022	RO 23 0994586M		DB045CD3	31.05 11:51:05.6	OK	02	043	
023	RO 25 0999054M		DB123EB7	31.05 11:51:43.1	OK	01	030	
024	RO 25 0999131F		DB02C749	31.05 11:53:00.1	OK	01	015	
025	RO 25 0999018M		DB123E8C	31.05 11:54:31.3	OK	01	031	
026	RO 24 0990170M		DB1346DB	31.05 11:54:44.3	OK	02	028	
027	RO 25 0999062M		DB123EB2	31.05 11:54:56.6	OK	01	029	
028	RO 24 0990097M		DB123E6B	31.05 11:58:46.8	OK	01	032	
029	RO 25 0999041F		DB123E84	31.05 11:59:56.3	OK	02	019	
030	RO 24 0990210M		DB04E373	31.05 12:03:21.9	OK	02	037	
031	RO 25 0999141F		DB1346EE	31.05 12:04:49.8	OK	01	018	
032	RO 24 0990051M		DB00AAB5	31.05 12:05:25.3	OK	02	041	
033	RO 23 0990011F		DB123EA0	31.05 12:10:38.7	OK	03	016	
034	RO 22 0777941F		DB02CB08	31.05 12:12:23.8	OK	02	008	
035	RO 23 0990134F		DB123E6F	31.05 12:14:56.6	OK	01	006	
036	RO 23 0990169M		DB045D0E	31.05 12:15:16.2	OK	01	027	
037	RO 25 0999145M		DB04E330	31.05 12:15:57.9	OK	01	035	

Versiune SW: RO -1.19

Cod concurs: 64834

Serie ceas: 400501

BENZING Live

Autorizare: AA90191C

1: 20501144 2: 20501143 3: 20501125



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 Latitudine : 0°0'0"S Longitudine : 0°0'0"W
 Distanta : 361.115 km Ora lansarii : 31.05.2026 06:59:00
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Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
038	RO 25 0999108M		DA04DD44	31.05 12:17:14.3	OK	01	026	
039	RO 25 0999017M		DB123EB1	31.05 12:17:47.1	OK	02	039	
040	RO 25 0999063M		DB123E78	31.05 12:44:01.2	OK	02	042	

Semnatura:	Crescator	Comisia control	Comisia imbarcare
Versiune SW: RO -1.19	Cod concurs: 64834	Serie ceas: 400501	Autorizare: AA90191C
BENZING Live			
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