



Concurs : 01.Ravnogor Loc lansare : Ravnogor
 Latitudine : 42°0'21.99"N Longitudine : 24°23'3.999"E
 Distanta : 376.058 km Ora lansarii : 20.06.2026 11:54:33
 Cod columbofil : 7750 Columbofil : Capsuna Robert
 Latitudine : 45° 8" 21.1' N Longitudine : 26° 7" 44.3' E
 Ceas Atomic : 19.06.2026 12:49:38 GPS Ceas Atomic : 20.06.2026 13:33:23 LIVE
 Ceas Porumbel : 19.06.2026 12:49:38 +0 Ceas Porumbel : 20.06.2026 13:33:23 +0
 Sincronizare : 19.06.2026 12:49:38 GPS +3h
 Por. imbarcati : 24 Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 25 0865075F		DB17896E	20.06 11:25:37.1	OK	01	004	
002	RO 23 0954054F		DB178645	20.06 11:26:34.3	OK	02	022	
003	RO 23 0954062M		DB01EE6C	20.06 11:26:38.3	OK	02	001	
004	RO 24 0865022M		DB01EEB2	20.06 11:29:26.6	OK	03	013	
005	RO 25 0865027F		DB178651	20.06 11:29:34.1	OK	03	019	
006	RO 25 0865150F		DB01EE88	20.06 11:30:19.0	OK	01	024	
007	RO 23 0954056M		DB01EE7E	20.06 11:32:52.0	OK	03	010	
008	RO 24 0865067F		DB01EEAF	20.06 11:33:32.2	OK	02	018	
009	RO 23 0954049M		DB01EEC3	20.06 11:33:46.1	OK	03	014	
010	RO 23 0954069M		DB01EE85	20.06 11:34:53.1	OK	03	008	
011	RO 24 0865029M		DB01EEB4	20.06 11:36:38.4	OK	03	002	
012	RO 23 0954016M		DB01EE95	20.06 11:39:43.0	OK	03	006	
013	RO 25 0865148F		DB178666	20.06 11:41:52.5	OK	03	017	
014	RO 22 0823027M		DB01EE92	20.06 11:43:52.6	OK	03	005	
015	RO 25 0865076M		DB01EECE	20.06 11:44:58.2	OK	01	011	
016	RO 24 0865056M		DB01EEBF	20.06 11:46:01.4	OK	03	007	
017	RO 24 0865023F		DB178677	20.06 11:48:23.5	OK	02	023	
018	RO 23 0832135F		DB178652	20.06 11:50:04.0	OK	02	020	
019	RO 23 0954040F		DB01EE89	20.06 11:50:45.3	OK	02	015	
020	RO 23 0954053F		DB178694	20.06 11:51:46.8	OK	02	021	
021	RO 25 0865066F		DB178665	20.06 12:32:26.3	OK	02	016	
022	RO 25 0865067M		DB01EE7B	20.06 12:41:33.4	OK	02	003	

Semnatura: Crescator Comisia control Comisia imbarcare
 Versiune SW: RO -1.6 Cod concurs: 36156 Serie ceas: 402079
 BENZING Live Autorizare: AA9015F8
 1: 16403796 2: 20500642 3: 16403797