



Concurs : Budapesta 01.09.2025 Loc lansare : Budapesta 04.08

Latitudine : 47°31'23.16"N Longitudine : 19°14'19.33"E
Distanta : 244.39 km Ora lansarii : 01.09.2025 08:30:00
Cod columbofil : 758133 Columbofil : Daniel Monea
Latitudine : 47° 4" 25' N Longitudine : 22° 24" 27' E

Ceas Atomic : 31.08.2025 17:11:15 GPS Ceas Atomic : 02.09.2025 18:47:15 LIVE
Ceas Porumbel : 31.08.2025 17:11:15 +0 Ceas Porumbel : 02.09.2025 18:47:15 +0
Sincronizare : 31.08.2025 17:11:15 GPS +3h
Por. imbarcati : 43 Por. sositi : 21

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 25 0572938M	GUT	DA47ECA3	01.09 12:30:41.4	OK	01	034	
002	RO 25 0572920M	GUT	DA47EDE8	01.09 12:31:58.1	OK	01	013	
003	RO 25 0572915M	APA	DA47ED36	01.09 12:51:05.3	OK	01	014	
004	RO 25 0572937M	ALBA	DA39E7D9	01.09 12:51:45.0	OK	01	040	
005	RO 25 0572908M	GUT	DA47EDDF	01.09 12:52:55.1	OK	01	006	
006	RO 25 2004793M	GUT	DA47ED63	01.09 12:52:58.8	OK	01	018	
007	RO 25 0572935M	ALBA	DA47EE35	01.09 12:54:36.3	OK	01	036	
008	RO 25 0572992M	GPA	DA47ECFB	01.09 13:09:34.2	OK	01	011	
009	RO 25 0572947M	ALBA	DA47EDE0	01.09 13:13:04.1	OK	01	024	
010	RO 25 0572941M	GUT	DA47EDDD	01.09 13:20:02.4	OK	01	001	
011	RO 25 0572928M	ALBA	DA39E494	01.09 14:11:23.6	OK	01	032	
012	RO 25 0572946M	GPA	DA47EBD4	01.09 17:30:22.6	OK	01	004	
013	RO 25 0572955M	ALBA	DA244622	01.09 18:05:15.5	OK	01	021	
014	RO 25 0572931M	ALBA	DA2446E0	01.09 18:20:09.5	OK	01	029	
015	RO 25 2004794M	GUT	DA47ECFE	01.09 19:53:01.4	OK	01	038	
016	RO 25 0572932M	ALBA	DA47EE38	01.09 20:30:15.3	OK	01	012	
017	RO 25 0572930M	ALBA	DA39E522	02.09 18:40:45.1	OK	01	028	
018	RO 25 0572918M	GUT	DA39E50A	02.09 18:41:11.6	OK	01	010	
019	RO 25 0572929M	GUT	DA47EE4D	02.09 18:41:16.8	OK	01	031	
020	RO 25 0572914M	ALBA	DA47EE41	02.09 18:42:07.0	OK	01	007	
021	RO 25 0572901M	GUT	DA244615	02.09 18:43:19.4	OK	01	003	

Semnatura: Crescator Comisia control Comisia imbarcare
Versiune SW: RO -4.32 Cod concurs: 35335 Serie ceas: 105816
BENZING Live Autorizare: AA90049A
1: 38400125