



Concurs : TERESPOL 1 (1829) Loc lansare : TERESPOL 1 (1829)
 Latitudine : 52°2'19.61"N Longitudine : 23°18'44.26"E
 Distanta : 717.588 km Ora lansarii : 27.06.2026 06:05:00
 Cod columbofil : 035236 Columbofil : Bostan Ionut
 Latitudine : 46° 6" 14' N Longitudine : 27° 9" 43' E
 Ceas Atomic : 24.06.2026 13:29:44 GPS Ceas Atomic : 29.06.2026 13:18:14 LIVE
 Ceas Porumbel : 24.06.2026 13:29:44 +0 Ceas Porumbel : 29.06.2026 13:18:13 -1
 Sincronizare : 24.06.2026 08:30:28 GPS +3h
 Por. imbarcati : 26 Por. sositi : 21

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 25 0611865F	SOLZ	DA118E5C	27.06 16:58:10.0	OK	01	009	
002	RO 25 0611856F	A	DA118CEA	27.06 17:07:57.7	OK	02	003	
003	RO 25 0611811M	SOLZ	DB17A868	27.06 17:27:18.5	OK	02	026	
004	RO 25 0611825M	A	DA116D16	27.06 17:47:27.8	OK	02	019	
005	RO 25 0611855M	SOLZ	DA118D30	27.06 17:51:37.2	OK	02	020	
006	RO 25 0611814F	GUTA	DA118EE6	27.06 17:51:43.0	OK	02	002	
007	RO 25 0611885M	A	DA118F2A	27.06 17:51:45.7	OK	02	025	
008	RO 25 0611838F	A	DA118D55	27.06 18:07:41.9	OK	01	004	
009	RO 25 0611861F	A	DA118CF2	27.06 18:52:17.8	OK	02	010	
010	RO 25 0611869M	GUT	DA118EE8	27.06 19:29:17.8	OK	01	024	
011	RO 25 0611851F	SPA	DA118E95	27.06 21:52:39.4	OK	02	001	
012	RO 25 0611820F	SOLZ	DA118EBE	28.06 05:28:59.4	OK	02	013	
013	RO 25 0611805M	SPA	DB17A855	28.06 05:59:24.4	OK	02	014	
014	RO 25 0611827F	SOLZ	DA118CBF	28.06 06:04:56.3	OK	01	008	
015	RO 25 0611880F	SOLZ	DA118F00	28.06 06:47:37.5	OK	02	007	
016	RO 25 0611826M	SOLZ	DA118EB9	28.06 06:50:03.8	OK	02	022	
017	RO 25 0611818F	SOLZ	DA118D88	28.06 06:58:39.5	OK	02	012	
018	RO 25 0611812M	A	DA116D21	28.06 08:56:17.3	OK	02	015	
019	RO 25 0482172F	A	DA118D4F	28.06 09:02:15.7	OK	02	011	
020	RO 25 0611843M	SOLZ	DA116D10	28.06 19:29:06.9	OK	01	023	
021	RO 25 0611837F	SPA	DA116E60	29.06 12:14:17.3	OK	02	005	

Semnatura: Crescator Comisia control Comisia imbarcare
 Versiune SW: RO -4.35 Cod concurs: 29110 Serie ceas: 254204
 BENZING Live Autorizare: AA90281E
 1: 38215332 2: 38214333