



Concurs : 02.Pyrgos

Loc lansare :

Cod columbofil : 743081
Latitudine : 44° 50' 10.8" N

Columbofil : Liviu Ionel Negovan
Longitudine : 23° 30' 24.4" E

Ceas Atomic : 25.06.2026 09:52:39 GPS
Ceas Porumbei : 25.06.2026 09:52:39 +0
Sincronizare : 24.06.2026 18:50:38 GPS +3h
Por. imbarcati : 31

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 24 0420965F	SOLZ	DA1F6026	25.06 09:53:52	
002 RO 25 1119473M	SOLZ	DA4A5DB0	25.06 09:54:16	
003 RO 24 0644945M	SOLZ	DA1F5FEF	25.06 09:54:31	
004 RO 24 0420981F	GUTA	DA1F6101	25.06 09:54:45	
005 RO 24 0420957M	GUT	DA1F618C	25.06 09:55:02	
006 RO 25 2019800M	GUT	DA4A5AD2	25.06 09:55:24	
007 RO 25 1119488M	SOLZ	DA4A5B92	25.06 09:55:58	
008 RO 25 1119459M	CUC	DA4A5CDD	25.06 09:56:10	
009 RO 25 0441986M	SOLZ	DA4A5D2B	25.06 09:56:21	
010 RO 25 1119472M	ROSU	DA4A5CDC	25.06 09:56:32	
011 RO 25 1119409M	GUT	DA2F8D49	25.06 09:56:42	
012 RO 25 1119428M	ALBA	DA4A5B8B	25.06 09:56:52	
013 RO 25 1119408M	BREA	DA2F8F35	25.06 09:57:02	
014 RO 25 1119435M	SOLZ	DA4A5D27	25.06 09:57:14	
015 RO 25 1119403M	SOLZ	DA1F60D3	25.06 09:57:25	
016 RO 25 1119430M	GUT	DA4A5DAC	25.06 09:57:39	
017 RO 25 1119480M	GUT	DA4A5D79	25.06 09:57:50	
018 RO 23 0249138M	SOLZ	DA1F603E	25.06 09:58:04	
019 RO 25 1119404M	GUT	DA1F6331	25.06 09:58:14	
020 RO 25 1119454F	ROSU	DA4A5B36	25.06 09:58:26	
021 RO 25 1119481F	ALBA	DA4A5C69	25.06 09:58:38	
022 RO 25 0441955F	GUTA	DA1F61E6	25.06 09:58:51	
023 RO 25 1119443F	SOLZ	DA4A5E55	25.06 09:59:07	
024 RO 25 1119492F	SOLZ	DA4A5D86	25.06 09:59:18	
025 RO 25 1119477F	SOLZ	DA4A5E24	25.06 09:59:29	
026 RO 25 0441969F	SOLZ	DA4A5D70	25.06 09:59:40	
027 RO 25 1119412F	ALBA	DA2F8E32	25.06 09:59:52	
028 RO 25 1119429F	ALBA	DA4A5C4E	25.06 10:00:03	
029 RO 25 0441987F	GUTA	DA4A5C51	25.06 10:00:13	
030 RO 25 1119463F	SOLZ	DA4A5CBF	25.06 10:00:24	
031 RO 25 0457813F	GUT	DA4A5BD3	25.06 10:00:37	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.19 Cod concurs: 21686 Serie ceas: 702968
Antena Club : Benzing 48910279 SW-4.7 HW-8.0 Autorizare: 8000A7F9