

Concurs : BOLINTIN Loc lansare : BOLINTIN
 Latitudine : 44°24'43.22"N Longitudine : 25°45'31.52"E
 Distanta : 207.66 km Ora lansarii : 27.08.2023 06:48:00
 Cod columbofil : 745478 Columbofil : Buse Emanoil
 Latitudine : 44° 38" 44' N Longitudine : 23° 9" 45' E
 Ceas Atomic : 26.08.2023 21:21:42 GPS Ceas Atomic : 27.08.2023 11:05:49 LIVE
 Ceas Porumbel : 26.08.2023 21:21:42 +0 Ceas Porumbel : 27.08.2023 11:05:49 +0
 Sincronizare : 26.08.2023 21:21:42 GPS +3h
 Por. imbarcati : 28 Por. sositi : 23

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 23 0318218F		DA6CE59A	27.08 09:09:03.5	OK	01	003	
002	RO 23 0318206F		DA6CE423	27.08 09:09:15.7	OK	01	028	
003	RO 23 0318213F		DA6CE4E5	27.08 09:14:32.6	OK	01	001	
004	RO 23 0318248F		DA6CE500	27.08 09:15:52.1	OK	01	018	
005	RO 23 0318242F		DA6CE3BC	27.08 09:16:24.0	OK	01	020	
006	RO 23 0318217F		DA6CE469	27.08 09:16:32.1	OK	01	019	
007	RO 23 0318233F		DA6CE5F8	27.08 09:17:06.1	OK	01	010	
008	RO 23 0318224F		DA6CE56B	27.08 09:19:26.0	OK	01	026	
009	RO 23 0318274F		DA6CE606	27.08 09:21:16.7	OK	01	014	
010	RO 23 0318203F		DA6CE3C4	27.08 09:21:21.1	OK	01	015	
011	RO 23 0318219F		DA6CE4D6	27.08 09:21:44.6	OK	01	004	
012	RO 23 0318208F		DA6CE3EE	27.08 09:21:52.3	OK	01	024	
013	RO 23 0318221F		DA6CE50A	27.08 09:21:55.0	OK	01	012	
014	RO 23 0318232F		DA6CE27E	27.08 09:22:01.7	OK	01	017	
015	RO 23 0318252F		DA6CE31E	27.08 09:22:26.0	OK	01	021	
016	RO 23 0318214F		DA6CE612	27.08 09:24:53.4	OK	01	002	
017	RO 23 0318247F		DA6CE523	27.08 09:25:00.5	OK	01	006	
018	RO 23 0318210F		DA6CE2F0	27.08 09:26:57.8	OK	01	016	
019	RO 23 0318236F		DA6CE565	27.08 09:27:06.4	OK	01	011	
020	RO 23 0318255F		DA6CE4B1	27.08 09:28:18.7	OK	01	022	
021	RO 23 0318226F		DA6CE2CA	27.08 09:43:05.8	OK	01	008	
022	RO 23 0318220F		DA6CE395	27.08 09:47:05.5	OK	01	023	
023	RO 23 0318266F		DA6CE4CF	27.08 09:47:07.2	OK	01	013	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.22 Cod concurs: 19671 Serie ceas: 106061
 BENZING Live : 48902438 SW-4.5 HW-7.2 Autorizare: AA901C15
 1: 40500183