

Concurs : Husi Loc lansare : Husi
 Latitudine : 46°42'2.229"N Longitudine : 28°7'48.87"E
 Distanta : 413.16 km Ora lansarii : 20.05.2023 06:30:00
 Cod columbofil : 732857 Columbofil : Berky + Cristuinea Florin
 Latitudine : 44° 6' 24.72' N Longitudine : 24° 20' 51.17' E
 Ceas Atomic : 19.05.2023 13:22:14 GPS Ceas Atomic : 20.05.2023 17:54:55 LIVE
 Ceas Porumbel : 19.05.2023 13:22:14 +0 Ceas Porumbel : 20.05.2023 17:54:56 +1
 Sincronizare : 19.05.2023 13:22:14 GPS +3h Por. sositi : 22
 Por. imbarcati : 27

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 0003708F		DA1B7C9F	20.05 10:54:29.6	OK	01	019	
002	RO 22 0003732F		DA4B3636	20.05 11:08:04.6	OK	01	016	
003	RO 21 0003599F		DA52185E	20.05 11:10:32.4	OK	01	027	
004	RO 22 0003703F		DA1D5E91	20.05 11:13:03.4	OK	01	023	
005	RO 22 0003729F		DA4A710A	20.05 11:15:48.8	OK	01	022	
006	RO 22 2001268F		DA2B5126	20.05 11:32:10.5	OK	01	020	
007	RO 22 2001273F		DA4A6FB7	20.05 11:33:50.6	OK	01	021	
008	RO 22 0003710F		DA5218B7	20.05 11:35:50.2	OK	01	004	
009	RO 22 0003707F		DA592370	20.05 11:38:04.5	OK	01	024	
010	RO 22 0003737M		DA5922A8	20.05 11:38:37.7	OK	01	012	
011	RO 22 0003741M		DA2653D7	20.05 11:40:52.6	OK	01	006	
012	RO 22 3003181M		DA4A722A	20.05 11:48:22.0	OK	01	011	
013	RO 22 3003177M		DA4A3DAB	20.05 12:17:30.2	OK	01	002	
014	RO 22 0003740M		DA59233F	20.05 12:57:22.9	OK	01	007	
015	RO 22 0003701M		DA59235B	20.05 13:05:06.8	OK	01	001	
016	RO 22 3003175F		DA4A3E8A	20.05 13:05:12.9	OK	01	025	
017	RO 22 0003719F		DA5216F6	20.05 13:50:58.8	OK	01	026	
018	RO 22 0003714M		DA0E8D9E	20.05 13:58:15.3	OK	01	017	
019	RO 22 0003745M		DA592216	20.05 14:14:36.6	OK	01	003	
020	RO 22 3003174M		DA441DFF	20.05 16:16:58.9	OK	01	009	
021	RO 22 0036661M		DA592242	20.05 16:22:20.7	OK	01	008	
022	RO 22 0030380M		DA5219C3	20.05 17:31:02.8	OK	01	015	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.9 Cod concurs: 56354 Serie ceas: 700412
 BENZING Live : 00853313 SW-5.2 HW-2.3 Autorizare: AA901C2C
 1: 42802296