

Concurs : GYOR 2019

Loc lansare : GYOR

Latitudine : 47°40'41.99"N
Distanta : 405.06 km
Cod columbofil : 745656
Latitudine : 47° 44' 56' N

Longitudine : 17°53'17.00'E
Ora lansarii : 02.10.2023 07:58:00
Columbofil : Haidu B+ Robas M
Longitudine : 23° 17' 46' E

Ceas Atomic : 01.10.2023 17:40:17 GPS Ceas Atomic : 02.10.2023 20:13:22 LIVE
Ceas Porumbel : 01.10.2023 17:40:17 +0 Ceas Porumbel : 02.10.2023 20:13:22 +0
Sincronizare : 01.10.2023 17:40:17 GPS +3h
Por. imbarcati : 17 Por. sositi : 16

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 23 0579149F		DA6F874D	02.10 13:41:39.7	OK	01	014	
002	RO 23 0571296F		DA6F87B5	02.10 13:41:45.2	OK	01	004	
003	RO 23 0579103F		DA6F8649	02.10 13:48:19.6	OK	01	001	
004	RO 23 0571288F		DA6F8777	02.10 14:08:46.6	OK	01	011	
005	RO 23 0571286F		DA6F87AA	02.10 14:12:03.2	OK	01	007	
006	RO 23 0579159F		DA6F864D	02.10 14:12:05.5	OK	01	012	
007	RO 23 0579163F		DA6F8707	02.10 14:17:17.7	OK	01	006	
008	RO 23 0571293F		DA6F846D	02.10 14:18:43.7	OK	01	010	
009	RO 23 0352326F		DA6F8663	02.10 14:18:53.6	OK	01	017	
010	RO 23 0571289F		DA6F8751	02.10 14:18:55.1	OK	01	013	
011	RO 23 0579133F		DA6F869B	02.10 14:18:57.2	OK	01	008	
012	RO 23 0579138F		DA6F87CE	02.10 14:21:11.6	OK	01	005	
013	RO 23 0352322F		DA6F844A	02.10 14:21:14.9	OK	01	016	
014	RO 23 0349601F		DA6F865C	02.10 14:21:19.1	OK	01	009	
015	RO 23 0579127F		DA6F860B	02.10 14:21:25.0	OK	01	003	
016	RO 23 0349631F		DA6F8674	02.10 15:02:35.5	OK	02	002	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 61549

Serie ceas: 105245

BENZING Live : 48908852 SW-4.7 HW-8.0

Autorizare: AA90184C

1: 30400667 2: 50400755