

BENZING - FISA SOSIRI EVALUARE

din : 09.10.23 17:13:41

Concurs : 1

Loc lansare :

Distanta :

Cod columbofil: 29/20 001693

Data lansarii :

Latitudine :

Columbofil : GHINESCU CATALIN

Longitudine :

Ceas Atomic : 07.10.23 18:14:40 GPS Ceas Atomic : 09.10.23 17:13:37 GPS

Ceas BENZING : 07.10.23 18:14:40 +000 Ceas BENZING : 09.10.23 17:13:37 +000

Sincronizare : 07.10.23 18:14:40

Por. imbarcati: 021

Por. sositi : 021

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	23	964020	F		DAFF3480	08.10	10:51:47.3	01	020	OK	016
002	RO	23	964027	F		DAFF34A5	08.10	10:51:50.5	01	004	OK	019
003	RO	23	964034	F		DA63DAD6	08.10	10:51:51.5	01	001	OK	022
004	RO	23	964068	F		DA947E70	08.10	10:57:19.2	01	013	OK	033
005	RO	23	964007	F		DAFF343E	08.10	10:59:36.9	01	006	OK	006
006	RO	23	964066	F		DA63D7B5	08.10	10:59:42.3	01	018	OK	032
007	RO	23	964026	F		DA63D7E9	08.10	11:00:16.9	01	008	OK	018
008	RO	23	964031	F		DAF95B84	08.10	11:01:20.7	01	002	OK	021
009	RO	23	964030	F		DAFF32C3	08.10	11:02:29.8	01	003	OK	020
010	RO	23	964008	F		DA63D80C	08.10	11:03:35.1	01	014	OK	007
011	RO	23	964004	F		DAFF329F	08.10	11:03:37.1	01	012	OK	003
012	RO	23	964063	F		DA63D808	08.10	11:03:44.5	01	005	OK	030
013	RO	23	964012	F		DA63DB2F	08.10	11:05:45.7	01	010	OK	009
014	RO	23	964003	F		DAFF3485	08.10	11:09:43.0	01	017	OK	002
015	RO	23	964013	F		DA63D9D3	08.10	11:11:29.7	01	011	OK	010
016	RO	23	964017	F		DAFF3071	08.10	11:15:38.0	01	007	OK	014
017	RO	23	964059	F		DA63DA39	08.10	11:16:14.1	01	019	OK	026
018	RO	23	964005	F		DAFF349C	08.10	11:17:58.0	01	021	OK	004
019	RO	23	964015	F		DA5C9A5C	08.10	11:21:01.2	01	015	OK	012
020	RO	23	964014	F		DA92EFBB	08.10	11:23:36.8	01	016	OK	011
021	RO	23	964006	F		DA63D81E	08.10	11:26:13.8	01	009	OK	005

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 027434

Antena Club : BENZING 48901078 SW-4.5 HW-3.1

Serie ceas : 244388

Ant.: 01:46701051-1

Autorizare : 90000F1C

====> B E N Z I N G E x p r e s s G 2 <====

