BENZING - FISA SOSIRI EVALUARE din : 17.08.2023 18:16:51

Concurs : 01.Concurs
Latitudine :
Distanta :
Cod columbofil: 08-12 737903
Latitudine :

Loc lansare : 17.08.23.
Longitudine : SARMASU 1
Ora lansarii :
Columbofil : SPARCHEZ ADRIAN
Longitudine :

Ceas Atomic : 16.08.23 21:34:33 GPS
Ceas M1 : 16.08.23 21:34:33 +000
Sincronizare : 16.08.23 21:34:33
Por. imbarcati: 021

Ceas Atomic : 17.08.23 18:16:48 GPS
Ceas M1 : 17.08.23 18:16:48 +000
Por. sositi : 021

Nr. crt	Serie inel	Culoare	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
001	RO 23 141014 M	SIPA	17.08 09:53:35.0	OK	01			011	005
002	RO 23 141009 M	SAPA	17.08 09:55:31.7	OK	01			008	004
003	RO 23 2031892 M	SA	17.08 10:00:13.1	OK	01			037	007
004	RO 23 2031891 M	SA	17.08 10:00:13.5	OK	01			036	008
005	RO 23 2005015 M	SA	17.08 10:00:26.1	OK	01			026	009
006	RO 23 2031895 M	ABPA	17.08 10:00:28.8	OK	01			039	013
007	RO 23 141017 M	AB	17.08 10:01:13.0	OK	01			012	018
008	RO 23 2031896 M	ABPA	17.08 10:01:40.1	OK	01			040	017
009	RO 23 2005014 M	AB	17.08 10:02:08.3	OK	01			025	012
010	RO 23 2005020 M	SA	17.08 10:05:44.4	OK	01			031	010
011	RO 23 141018 M	SA	17.08 10:05:45.5	OK	01			013	020
012	RO 23 141008 M	SAPA	17.08 10:05:48.1	OK	01			007	001
013	RO 23 141003 M	AB	17.08 10:05:56.8	OK	01			005	019
014	RO 23 2005023 M	ABPA	17.08 10:06:00.5	OK	01			034	006
015	RO 23 2005024 M	AB	17.08 10:06:01.8	OK	01			035	015
016	RO 23 141002 M	SA	17.08 10:06:22.4	OK	01			004	003
017	RO 23 141021 M	SA	17.08 10:08:47.9	OK	01			015	014
018	RO 23 2005017 M	SA	17.08 10:10:47.5	OK	01			028	016
019	RO 23 141019 M	AB	17.08 10:10:53.1	OK	01			014	021
020	RO 23 141025 M	SIN	17.08 10:15:15.2	OK	01			016	011
021	RO 23 141012 M	SAPA	17.08 10:25:19.2	OK	01			010	002

BENGA
CLINCIU
GHRBACEA

ASOCIATIA CLUB COLUMBOFIL ZARNESTI
Zărnești - Brașov

Semnaturi : Crescator Comisia control Comisia desigilare

Versiune SW : RO-04.14 Cod concurs : 001747 Serie ceas : 115026
Antena Club : Benzing 48906900 SW-4.5 HW-8.0 Autorizare : 900028FD
Ant.: 01:24500491

====> B E N Z I N G - M 1 <====