

BENZING - FISA SOSIRI EVALUARE din : 16.08.21 19:30:55

Concurs : 1

Loc lansare : *AM SARAT*

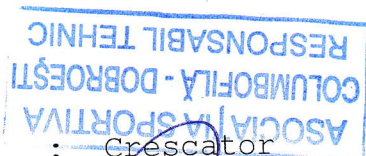
Distanta :
Cod columbofil: 00001 131155
Latitudine : +044.26.44,7

Data lansarii :
Columbofil : Cepareanu Eugen
Longitudine : +026.10.01,5

Ceas Atomic : 14.08.21 20:47:15 GPS Ceas Atomic : 16.08.21 19:30:51 GPS
Ceas BENZING : 14.08.21 20:47:15 +000 Ceas BENZING : 16.08.21 19:30:51 +000
Sincronizare : 14.08.21 20:47:15
Por. imbarcati: 020 Por. sositi : 018

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	591026	F		DA12B7BC	15.08	08:40:24.9	01	003	OK	020
002	RO	21	591020	F		DA12B363	15.08	08:40:29.7	01	008	OK	017
003	RO	21	591010	F		DA12B3C4	15.08	08:40:50.9	01	018	OK	008
004	RO	21	591014	F		DA12B443	15.08	08:43:09.5	01	005	OK	012
005	RO	21	591013	F		DA12B5BC	15.08	08:44:46.5	01	012	OK	011
006	RO	21	591025	F		DA12B446	15.08	08:47:02.1	01	010	OK	019
007	RO	21	591006	F		DA12B454	15.08	08:47:04.8	01	019	OK	005
008	RO	21	591100	F		DA12B433	15.08	08:47:18.7	01	013	OK	021
009	RO	21	591017	F		DA12B6DD	15.08	08:47:20.9	01	002	OK	015
010	RO	21	591022	F		DA12B2D1	15.08	08:49:10.4	01	004	OK	018
011	RO	21	591005	F		DA12B47F	15.08	08:49:18.1	01	009	OK	004
012	RO	21	591012	F		DA12B4AD	15.08	08:50:15.0	01	001	OK	010
013	RO	21	591009	F		DA12B795	15.08	08:50:24.5	01	014	OK	007
014	RO	21	591003	F		DA12B7BA	15.08	08:50:34.4	01	020	OK	002
015	RO	21	591008	F		DAEFEA50	15.08	08:56:57.4	01	007	OK	006
016	RO	21	591011	F		DA12B4BD	15.08	09:03:12.0	01	011	OK	009
017	RO	21	591002	F		DA12B43F	15.08	10:17:10.7	01	016	OK	001
018	RO	21	591019	F		DA12B321	15.08	10:30:16.5	01	006	OK	016
	RO	21	591015	F		DA12B264	Por. nesosit					013
	RO	21	591016	F		DA12B272	Por. nesosit					014

Macam Sten
Manole Saint
Drăgan Sten



Semnături

: *Crescator*

Comisia control

Imbarcare/Desigilar

Versiune SW : RO-04.01 Cod concurs : 026281 Serie ceas : 211659
Antena Club : BENZING 48903603 SW-4.5 HW-8.0 Autorizare : 90001C86
Ant.: 01:38800758-1

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