

BENZING - FISA PORUMBLI IMBARCATI

din : 05.06.21 10:00:54

Concurs : 1

Loc lansare :

PAZARCA
06.06.21

Distanta :

Data lansarii :

Cod columbofil: 00001 737590

Columbofil : DB279 DUMITRU VASILE

Latitudine :

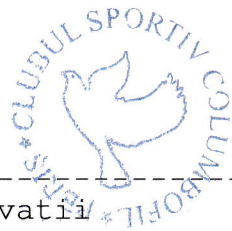
Longitudine :

Ceas Atomic : 05.06.21 09:53:18 GPS

Ceas BENZING : 05.06.21 09:53:18 +000

Sincronizare : 05.06.21 09:53:18

Por. imbarcati: 028



Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	18	391783	F		DA82F88E	05.06	09:53:25	034
002	RO	20	718148	F		DAB732DE	05.06	09:53:39	023
003	RO	20	718128	F		DA900455	05.06	09:53:53	041
004	RO	20	719871	F		DA9B4280	05.06	09:54:03	019
005	RO	20	719876	F		DA9D963C	05.06	09:54:18	017
006	RO	20	719888	F		DA83004C	05.06	09:54:25	037
007	RO	18	391777	F		DA8E4928	05.06	09:54:32	020
008	RO	18	215184	F		DADEB558	05.06	09:54:44	035
009	RO	19	457312	F		DA4BDA48	05.06	09:54:51	016
010	RO	20	719865	F		DA82FE04	05.06	09:54:59	011
011	RO	20	719877	F		DA963CB9	05.06	09:55:09	024
012	RO	19	386162	F		DA9B411A	05.06	09:55:18	026
013	RO	18	391800	F		DA9DA998	05.06	09:55:25	006
014	RO	20	719868	M		DA8E5AB2	05.06	09:55:55	010
015	RO	16	671358	M		DA832A0E	05.06	09:56:02	042
016	RO	18	391757	M		DA9A6309	05.06	09:56:09	004
017	RO	20	719881	M		DA8111A4	05.06	09:56:16	021
018	RO	20	718144	M		DAE3D334	05.06	09:56:24	022
019	RO	19	386104	M		DA621C75	05.06	09:56:32	027
020	RO	20	719872	M		DA963C9B	05.06	09:56:42	014
021	RO	19	457332	M		DA9A5575	05.06	09:56:50	001
022	RO	18	216131	M		DA934AEB	05.06	09:56:59	031
023	RO	19	457324	M		DA541324	05.06	09:57:09	033
024	RO	20	719862	M		DADC44AB	05.06	09:57:18	015
025	RO	20	719893	M		DAC1F3A3	05.06	09:57:26	008
026	RO	20	719886	M		DA8FA877	05.06	09:57:36	013
027	RO	19	457327	M		DA83C40D	05.06	09:57:52	003
028	RO	19	457336	M		DA934AC3	05.06	09:58:00	029

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Mare Lig - 10/21

Versiune SW : RO-04.01 Cod concurs : 026391 Serie ceas : 210418
 Antena Club : BENZING 48901006 SW-4.5 HW-3.1 Autorizare : 80001CC7
 ===== BENZING Express G2 =====