

BENZING - FISA SOSIRI EVALUARE

din : 11.07.22 18:51:02

Concurs : 1

Loc lansare : KALINKA

Distanta :
Cod columbofil: 05010 748373
Latitudine :

Data lansarii : 09.07.2022
Columbofil : COBUZ IONUT
Longitudine :

Ceas Atomic : 07.07.22 10:26:16 GPS
Ceas BENZING : 07.07.22 10:26:16 +000
Sincronizare : 07.07.22 10:26:16
Por. imbarcati: 022

Por. sositi : 022

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	220963	M		DA3B350B	09.07	12:46:49.5	01	019	OK	057
002	RO	20	633137	F		DA3C8864	09.07	12:56:59.8	01	016	OK	084
003	RO	20	276639	M		DA3B351B	09.07	13:00:28.1	01	003	OK	079
004	RO	20	276606	F		DA3C878C	09.07	13:10:56.9	01	002	OK	074
005	RO	21	220974	F		DA3C8CA1	09.07	13:24:53.3	01	015	OK	062
006	RO	20	276607	F		DA3C876A	09.07	13:27:44.2	01	004	OK	075
007	RO	20	276613	M		DA3B3456	09.07	13:28:25.4	01	010	OK	078
008	RO	20	276647	M		DA3B346E	09.07	13:30:45.5	01	009	OK	081
009	RO	21	220942	M		DA3B34F4	09.07	13:39:32.8	01	014	OK	049
010	RO	20	276612	M		DA3B34B3	09.07	13:39:36.6	01	008	OK	077
011	RO	20	276604	F		DA3C878F	09.07	13:39:40.8	01	021	OK	073
012	RO	21	220969	F		DA3C8919	09.07	13:41:58.6	01	018	OK	058
013	RO	21	220970	M		DAE91DDD	09.07	13:59:22.1	01	012	OK	059
014	RO	21	220971	M		DAE91E4C	09.07	13:59:23.7	01	020	OK	060
015	RO	20	276338	F		DA3C8784	09.07	14:21:40.5	01	005	OK	071
016	RO	20	526528	M		DA3B3478	09.07	14:21:56.8	01	022	OK	082
017	RO	20	531192	F		DA3C8769	09.07	14:31:22.4	01	006	OK	083
018	RO	21	2015518	M		DA3B362A	09.07	14:35:22.0	01	001	OK	087
019	RO	20	276318	F		DA3C8748	09.07	14:36:13.3	01	013	OK	070
020	RO	21	220941	F		DA3C872B	09.07	14:50:57.1	01	011	OK	048
021	RO	21	220944	F		DA3C8C7B	09.07	15:02:29.1	01	017	OK	050
022	RO	20	276641	M		DA3B3543	09.07	15:49:28.3	01	007	OK	080

VERINTOR
ROBUD
BUAR

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

COBUZ IONUT

Versiune SW : RO-04.01 Cod concurs : 024444 Serie ceas : 245308
Antena Club : BENZING 48907397 SW-4.5 HW-8.0 Autorizare : 9000A59F
Ant.: 01:38808571-1

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