

Concurs : 1

Distanta :

Cod columbofil: 00003 747542

Latitudine :

Loc lansare : Jaroslavl 2

Data lansarii : 13.06.2026

Columbofil : MOCANU CIPRIAN

Longitudine :

Ceas Atomic : 11.06.26 09:50:23 GPS

Ceas BENZING : 11.06.26 09:50:23 +000

Sincronizare : 11.06.26 09:50:23 GPS+03h

Por. imbarcati: 060

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	22	110386	F	GUTA	DA352B5B	11.06 09:50:39	003
002	RO	24	581654	F	A	DA5B79EF	11.06 09:51:02	014
003	RO	24	579916	F	NG	DA42ED42	11.06 09:51:09	012
004	RO	23	516742	F	A	DA42ED89	11.06 09:51:14	007
005	RO	23	2039974	F	NG	DA9007DC	11.06 09:51:22	067
006	RO	24	581663	F	ROSI	DA11DA67	11.06 09:51:33	015
007	RO	22	110390	F	GUTA	DA6F376E	11.06 09:51:37	004
008	RO	23	514962	F	GUTA	DA1CB954	11.06 09:51:45	006
009	RO	25	628586	F	GUTA	DA42EB75	11.06 09:51:52	050
010	RO	25	628558	F	GUTA	DA42ED2B	11.06 09:51:59	023
011	RO	24	579918	F	NG	DA42ED55	11.06 09:52:06	013
012	RO	25	628569	F	A	DA6F37B3	11.06 09:52:12	033
013	RO	21	558319	F	NG	DA3529CB	11.06 09:52:18	011
014	RO	19	155839	F	GUTA	DA11DBEF	11.06 09:52:28	005
015	RO	23	516771	F	GPA	DA6D0BDD	11.06 09:52:34	010
016	RO	25	628574	F	AG	DA42EDD4	11.06 09:52:39	038
017	RO	25	628553	F	GUTA	DA42ED5D	11.06 09:52:45	019
018	RO	25	628579	F	A	DA66C8EB	11.06 09:52:53	043
019	RO	25	628583	F	GUTA	DA42ED29	11.06 09:53:00	047
020	RO	25	1250328	F	A	DA42EE22	11.06 09:53:11	064
021	RO	25	628585	F	GUTA	DA3F8E33	11.06 09:53:19	049
022	RO	25	628571	F	A	DA42EBB4	11.06 09:53:24	035
023	RO	25	628591	F	APA	DA66CB5B	11.06 09:53:28	055
024	RO	25	632794	F	GUTA	DA42EC43	11.06 09:53:33	059
025	RO	25	628565	F	GUTA	DA48AB35	11.06 09:53:37	029
026	RO	25	628560	F	NG	DA42ED47	11.06 09:53:42	025
027	RO	25	628567	F	AG	DA66CAA8	11.06 09:53:46	031
028	RO	25	628580	F	NPA	DA42EB0F	11.06 09:53:51	044
029	RO	25	628556	F	AG	DA42EE14	11.06 09:53:56	021
030	RO	25	628575	F	GUTA	DA11DE46	11.06 09:54:00	039
031	RO	25	628576	F	NEGR	DA42EDC2	11.06 09:54:06	040
032	RO	25	605023	F	GPA	DA42EC8D	11.06 09:54:11	017
033	RO	25	628577	F	NPA	DA66CB1A	11.06 09:54:16	041
034	RO	25	628587	M	RPA	DA66C985	11.06 09:54:32	051
035	RO	25	628559	M	A	DA66C98B	11.06 09:56:30	024

BENZING - FISA PORUMBEI IMBARCATI

din : 11.06.26 09:58:50

Concurs : 1

Loc lansare :

Distanta :

Cod columbofil: 00003 747542

Data lansarii :

Columbofil : MOCANU CIPRIAN

Latitudine :

Longitudine :

Ceas Atomic : 11.06.26 09:50:23 GPS

Ceas BENZING : 11.06.26 09:50:23 +000

Sincronizare : 11.06.26 09:50:23 GPS+03h

Per. imbarcati: 060

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
036	RO	25	628573	M APA	DA66CB84	11.06	09:56:35	037
037	RO	22	110359	M A	DA6F39F4	11.06	09:56:39	001
038	RO	25	628572	M GUT	DA66C8F2	11.06	09:56:44	036
039	RO	25	628555	M A	DA66C924	11.06	09:56:47	020
040	RO	25	628592	M GUT	DA66CBC0	11.06	09:56:54	056
041	RO	25	628566	M AG	DA66C967	11.06	09:57:01	030
042	RO	25	628590	M GPA	DA66CBD3	11.06	09:57:08	054
043	RO	25	628551	M GUT	DA42EBC1	11.06	09:57:14	018
044	RO	25	628561	M RPA	DA66CBDB	11.06	09:57:18	026
045	RO	25	1250324	M NEGR	DA66CA0F	11.06	09:57:23	061
046	RO	23	516761	M GPA	DA11D9B9	11.06	09:57:27	008
047	RO	25	628557	M GUT	DA66CAEB	11.06	09:57:36	022
048	RO	23	516763	M A	DA0E894E	11.06	09:57:41	009
049	RO	25	628562	M RPA	DA66C8DB	11.06	09:57:45	027
050	RO	25	628584	M GUT	DA66C84C	11.06	09:57:50	048
051	RO	25	628568	M APA	DA66C8C2	11.06	09:57:54	032
052	RO	25	1250327	M NEGR	DA66C837	11.06	09:57:59	063
053	RO	25	628589	M GUT	DA66CA05	11.06	09:58:04	053
054	RO	25	1250329	M AG	DA42EAFA	11.06	09:58:09	065
055	RO	24	581682	M AG	DA188B6A	11.06	09:58:14	016
056	RO	25	628578	M GPA	DA66CB62	11.06	09:58:19	042
057	RO	25	628570	M AG	DA66C936	11.06	09:58:24	034
058	RO	22	110380	M A	DA2FB26D	11.06	09:58:29	002
059	RO	25	628588	M RPA	DA66CAAD	11.06	09:58:36	052
060	RO	25	628564	M A	DA66CB1C	11.06	09:58:42	028

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.23 Cod concurs : 031134 Serie ceas : 249222
 Antena Club : BENZING 48907281 SW-4.5 HW-8.0 Autorizare : 80000EFB
 =====> B E N Z I N G E x p r e s s G 2 <=====