

Concurs : 1

Loc lansare :

JANO W 2
05 06 2021

Distanta :

Data lansarii :

Cod columbofil: 05114 003544

Columbofil :

GRADINARIU CASIAN

Latitudine :

Longitudine :

Ceas Atomic : 03.06.21 14:48:45 GPS

Ceas BENZING : 03.06.21 14:48:45 +000

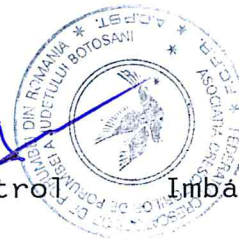
Sincronizare : 03.06.21 14:48:45 GPS+03h

Por. imbarcati: 028

Nr.	Serie inel	Culoare	Nr.inel	Senzor	Imbarcare	Data	Ora	Observatii
001	RO 19 530609	M	DA1528B8		03.06	14:48:49	013	
002	RO 18 567012	M	DA1529A7		03.06	14:49:01	024	
003	RO 15 615755	M	DA1529B0		03.06	14:49:11	027	
004	RO 17 2070977	M	DAF664EF		03.06	14:49:18	049	
005	RO 19 530612	M	DA152B91		03.06	14:49:25	016	
006	RO 20 904231	M	DAF661FA		03.06	14:49:32	040	
007	RO 19 530605	M	DA152CFD		03.06	14:49:39	012	
008	RO 20 904248	M	DAF66533		03.06	14:49:46	047	
009	RO 20 904210	M	DAF66271		03.06	14:50:07	034	
010	RO 20 904227	M	DADFOA99		03.06	14:50:23	037	
011	RO 20 904241	M	DADFO9B3		03.06	14:50:31	045	
012	RO 19 530625	M	DA152B01		03.06	14:50:40	022	
013	RO 19 530622	M	DA152E64		03.06	14:50:47	021	
014	RO 14 48270	M	DA152B82		03.06	14:50:55	001	
015	RO 19 530616	F	DA152BB3		03.06	14:51:04	019	
016	RO 20 904234	F	DADFO6E8		03.06	14:51:12	042	
017	RO 19 530610	F	DA152BA6		03.06	14:51:19	014	
018	RO 20 904204	F	DA152C74		03.06	14:51:28	030	
019	RO 19 404323	F	DA152E55		03.06	14:51:36	007	
020	RO 16 237994	F	DA152D1E		03.06	14:52:02	004	
021	RO 20 904228	F	DAF66364		03.06	14:52:09	038	
022	RO 19 530601	F	DA1528BD		03.06	14:52:18	009	
023	RO 19 404315	F	DA152C10		03.06	14:52:27	005	
024	RO 15 615737	F	DA152C8A		03.06	14:52:34	026	
025	RO 19 404321	F	DA152DD2		03.06	14:52:42	006	
026	RO 19 530620	F	DA152C49		03.06	14:52:49	020	
027	RO 20 904203	F	DA1528F9		03.06	14:53:20	029	
028	RO 20 904212	F	DAF66521		03.06	14:53:28	035	

Boghen
Meduza
Belie

M — *R*
L — *N*
M — *H*



Semnături : Crescător

Comisia control

Imbarcare/Desigilare

GU

Versiune SW : R0-04.24 Cod concurs : 063199 Serie ceas : 250343
 Antena Club : BENZING 48903559 SW-4.5 HW-8.0 Autorizare : 80001D47
 =====> B E N Z I N G E x p r e s s G 2 <=====