BENZING - FISA PORUMBEI IMBARCATI	din : 02.06.22 17:15:08

Concurs : 1 Loc lansare : DJ BOSCAW 3

Distanta : Data lansarii : 04-06-2022

Cod columbofil: 05114 746653 Columbofil : URSUL OVIDIU

Latitudine : Longitudine :

Ceas Atomic : 02.06.22 17:14:29 CAT

Ceas BENZING : 02.06.22 17:14:29 +000

Sincronizare : 02.06.22 17:14:29

Por. imbarcati: 029

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 20 1186003 M		DA3F748C	02.06 17:06:35	034
002	RO 19 103771 M		DA162022	02.06 17:06:50	002
003	RO 17 2059559 M		DA3F74D8	02.06 17:07:01	040
004	RO 21 1063933 M		DA3F7195	02.06 17:07:14	026
005	RO 21 1063934 M		DA3F72DB	02.06 17:07:36	027
006	RO 20 920369 F		DA3F73AA	02.06 17:07:49	023
007	RO 21 333299 F		DA038E6E	02.06 17:07:59	010
008	RO 21 333300 F		DA2D5F4C	02.06 17:08:09	011
009	RO 20 831485 F		DA3A6775	02.06 17:08:18	018
010	RO 20 903588 F		DAF0FDEA	02.06 17:08:30	020
011	RO 19 103782 F		DAF10083	02.06 17:08:40	005
012	RO 21 333297 M		DA940361	02.06 17:08:52	009
013	RO 21 1063938 M		DA3F7341	02.06 17:09:11	031
014	RO 20 905083 M		DA146ECE	02.06 17:09:20	022
015	RO 20 905073 M		DA039063	02.06 17:09:33	021
016	RO 21 1101826 M		DA3F7300	02.06 17:09:44	033
017	RO 19 103774 M		DA11E343	02.06 17:09:59	003
018	RO 21 333271 M		DA940250	02.06 17:10:10	007
019	RO 20 905080 M		DA2DDCF4	02.06 17:10:24	042
020	RO 21 1063937 M		DA3F74B8	02.06 17:10:36	030
021	RO 20 327898 F		DA039119	02.06 17:10:52	006
022	RO 20 831462 F		DA2D5DD0	02.06 17:11:04	017
023	RO 21 333296 F		DA2D5F5E	02.06 17:11:18	041
024	RO 21 333281 F		DAF0DB79	02.06 17:11:29	008
025	RO 21 1063935 F		DA3F73F5	02.06 17:11:39	028
026	RO 21 2024372 F		DA3F75CA	02.06 17:11:52	039
027	RO 19 103778 F		DAF100FB	02.06 17:12:03	004
028	RO 20 1186010 F		DA3F758F	02.06 17:12:15	035
029	RO 20 774244 M		DA3F72E4	02.06 17:13:50	015

Boghian Mihaela
Ungureanu

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-02.06 Cod concurs : 026608 Serie ceas : 211456

Antena Club : BENZING 48905449 SW-4.7 HW-8.1 Autorizare : 80001D47

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