

BENZING - FISA SOSIRI EVALUARE din : 05.07.21 19:01:56

Concurs : 2 Loc lansare : *Gdr*
 Distanta : Data lansarii :
 Cod columbofil: 05033 742579 Columbofil : Muszta Stefan
 Latitudine : Longitudine :

Ceas Atomic : 02.07.21 17:43:36 GPS Ceas Atomic : 05.07.21 19:01:43 GPS
 Ceas BENZING : 02.07.21 17:43:38 +002 Ceas BENZING : 05.07.21 19:01:43 +000
 Sincronizare : 01.07.21 20:21:08
 Por. imbarcati: 021 Por. sositi : 020

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	681284	M		DAF30B03	03.07	10:28:38.0	01	017	OK	007
002	RO	19	682419	M		DAA94CD8	03.07	10:29:02.0	01	015	OK	016
003	RO	17	370736	F		DAF307EC	03.07	10:29:33.3	01	003	OK	005
004	RO	20	1032460	M		DAB022E8	03.07	10:30:29.9	01	018	OK	025
005	RO	20	1033520	M		DA93189B	03.07	10:35:22.0	01	007	OK	042
006	RO	18	146341	F		DAF30B52	03.07	10:40:02.4	01	008	OK	002
007	RO	17	3047475	F		DAF30AEA	03.07	10:54:36.9	01	005	OK	080
008	RO	17	3045213	F		DA9A69A8	03.07	10:55:32.3	01	002	OK	076
009	RO	20	1033529	F		DAF30653	03.07	10:55:34.8	01	006	OK	050
010	RO	19	682305	M		DAF305CE	03.07	10:59:18.9	01	016	OK	009
011	RO	20	1033512	F		DAF3079B	03.07	11:02:49.8	01	013	OK	038
012	RO	19	682412	M		DA9A6698	03.07	11:08:46.0	01	014	OK	013
013	RO	18	146342	M		DAF30871	03.07	11:08:51.2	01	001	OK	003
014	RO	19	683838	M		DA9249FF	03.07	11:08:58.8	01	019	OK	022
015	RO	19	683834	F		DABABF1A	03.07	11:18:19.3	01	010	OK	021
016	RO	20	1033530	F		DAF78E7A	03.07	11:29:03.3	01	012	OK	051
017	RO	17	3046368	F		DAC39473	03.07	11:31:45.8	01	004	OK	079
018	RO	19	682420	F		DA9A686C	03.07	14:10:24.6	01	011	OK	017
019	RO	20	1033522	M		DAF78EAB	03.07	15:16:04.8	01	021	OK	044
020	RO	20	1032463	M		DA9B7B2F	03.07	18:25:48.1	01	020	OK	027
	RO	19	682448	F		DA82ABD1	Por. nesosit					019

Comisia Control
Comisia Control
Noi


Semnături : *Crescator* Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 018653 Serie ceas : 227012
 Antena Club : BENZING 48903641 SW-4.5 HW-8.0 Autorizare : 90001F4D
 Ant.: 01:38803991-1

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