

BENZING - FISA SOSIRI EVALUARE

din : 24.05.21 18:18:36

Concurs : 1

Loc lansare :

Distanta :  
Cod columbofil: 05084 002449  
Latitudine :


Data lansarii :  
Columbofil : Jiros Viorel  
Longitudine :

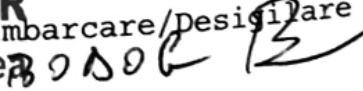
Ceas Atomic : 21.05.21 15:50:49 GPS Ceas Atomic : 24.05.21 18:18:30 GPS  
Ceas BENZING : 21.05.21 15:50:49 +000 Ceas BENZING : 24.05.21 18:18:30 +000  
Sincronizare : 21.05.21 15:50:49  
Por. imbarcati: 020 Por. sositi : 016

Nr. crt	Serie inel	Culo are	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 19 822429	M	GUT DA1600DC	22.05 11:59:54.9	01	003	OK	027
002	RO 20 801149	F	AB DA160059	22.05 12:20:08.3	01	014	OK	004
003	RO 19 825708	M	GPA DA1601A3	22.05 12:22:17.4	01	013	OK	029
004	RO 19 825730	M	AB DA1600DD	22.05 12:36:46.3	01	002	OK	033
005	RO 19 2006821	M	AB DA1600FA	22.05 12:37:58.1	01	018	OK	043
006	RO 19 825703	M	GUT DADC9DDB	22.05 13:06:52.7	01	004	OK	028
007	RO 18 5087644	M	GUT DA160149	22.05 13:09:39.1	01	015	OK	045
008	RO 20 2000037	M	AB DADCA877	22.05 13:15:18.0	01	019	OK	041
009	RO 18 5087646	F	AB DA1601B0	22.05 13:20:14.7	01	020	OK	046
010	RO 19 825744	F	GUT DA160081	22.05 13:31:46.7	01	011	OK	037
011	RO 18 087630	F	GUT DABA2FC3	22.05 14:21:57.1	01	001	OK	002
012	RO 19 825740	M	AB DA160142	22.05 14:26:45.1	01	010	OK	036
013	RO 19 825748	M	GUT DA160121	22.05 14:27:11.5	01	006	OK	038
014	RO 18 5087649	M	GUT DAFD0E58	22.05 14:59:43.1	01	007	OK	047
015	RO 18 5087624	M	GUT DA1600E8	22.05 16:38:42.6	01	017	OK	044
016	RO 19 825737	M	GUT DADC9CF5	23.05 07:55:46.2	01	005	OK	035
	RO 19 801150	F	GUT DA16010F	Por. nesosit				005
	RO 19 807151	M	GUT DADC9CCD	Por. nesosit				025
	RO 19 825733	M	GUT DA1600D1	Por. nesosit				034
	RO 18 1126301	F	AB DAFD1178	Por. nesosit				040

Semnatura : Crescator

A.J.C. BIHOR  
Comisia control Imbarcare/Desibarare  
Club/Centrul Oradea

TIGAN. 

0506 

Versiune SW : RO-04.01 Cod concurs : 009800 Serie ceas : 242334  
Antena Club : BENZING 48907211 SW-4.5 HW-8.0 Autorizare : 90001BCF  
Ant.: 01:38807538-1

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

TERFAN. 