

Concurs : 01.huedin Loc lansare : huedin
 Latitudine : Longitudine : 09.05.2021
 Distanta : Ora lansarii :
 Cod columbofil: 08-12 130621 Columbofil : Teleanu Iancu
 Latitudine : Longitudine :

Ceas Atomic : 08.05.21 19:14:42 GPS Ceas Atomic : 10.05.21 20:16:21 GPS
 Ceas M3 : 08.05.21 19:14:42 +000 Ceas M3 : 10.05.21 20:16:21 +000
 Sincronizare : 08.05.21 19:14:42 GPS+03h
 Por. imbarcati: 44 Por. sositi : 38

Nr. crt	Serie inel			Culo	Nr.inel senzor	Sosire Data Ora		Nr. Sec	Nr. Ant	Nom	Observ.
001	RO	20	48060F	AB	DAF70385	09.05	11:43:10.2	OK	01	038	
002	RO	20	48002M	AB	DAE7DEC1	09.05	11:43:39.3	OK	01	020	
003	RO	20	48014F	SI	DAC51E2E	09.05	11:46:37.3	OK	01	009	
004	RO	20	48030M	AB	DAF704A4	09.05	11:48:54.3	OK	01	026	
005	RO	20	48048F	AB	DAF70376	09.05	11:48:54.9	OK	01	043	
006	RO	19	571011F	AB	DACC397F	09.05	11:48:59.0	OK	01	004	
007	RO	17	2042160F	AB	DAE7DDCE	09.05	11:49:03.3	OK	01	003	
008	RO	17	2042141M	SA	DA96417B	09.05	11:49:19.1	OK	01	001	
009	RO	19	571049M	AB	DAE7DF74	09.05	11:51:31.2	OK	01	023	
010	RO	20	48054F	AB	DAF70479	09.05	11:51:36.4	OK	01	011	
011	RO	20	48026F	AB	DAF7037B	09.05	11:52:21.5	OK	01	041	
012	RO	19	571001M	SA	DAE7DCA1	09.05	11:53:44.4	OK	01	007	
013	RO	20	48012M	AB	DAC51E52	09.05	11:53:46.6	OK	01	013	
014	RO	20	48044F	AB	DAF70666	09.05	11:55:20.8	OK	01	031	
015	RO	19	571039F	AB	DAC51FF8	09.05	11:58:50.0	OK	01	039	
016	RO	20	48006M	AB	DA964318	09.05	12:01:48.6	OK	01	025	
017	RO	20	48046M	SALY	DAF7036D	09.05	12:01:52.2	OK	01	017	
018	RO	19	571007M	SA	DAC51F18	09.05	12:12:05.4	OK	01	006	
019	RO	20	48015F	AB	DAE7DCE2	09.05	12:12:45.7	OK	01	030	
020	RO	20	48004F	SA	DA964289	09.05	12:12:50.6	OK	01	012	
021	RO	20	48031M	AB	DAF70505	09.05	12:12:59.8	OK	01	019	
022	RO	20	48024M	AB	DAF7046E	09.05	12:13:01.7	OK	01	016	
023	RO	17	2042101M	AB	DAC51E12	09.05	12:23:27.0	OK	01	008	
024	RO	19	571024F	SIPA	DAE7DEB6	09.05	12:23:28.4	OK	01	035	
025	RO	20	48017M	AB	DA963FFC	09.05	12:30:53.8	OK	01	018	
026	RO	20	48010F	AB	DAC51E26	09.05	12:39:38.9	OK	01	040	
027	RO	20	48049M	AB	DAF7033C	09.05	12:43:01.4	OK	01	014	
028	RO	19	571052M	AB	DAE7DECD	09.05	12:49:29.8	OK	01	022	
029	RO	20	48039M	AB	DAF706A2	09.05	12:49:48.6	OK	01	024	
030	RO	17	2042125F	SI	DA9642DA	09.05	12:54:34.3	OK	01	010	
031	RO	20	48021F	SA	DA964091	09.05	13:08:31.6	OK	01	036	
032	RO	20	48045M	ABPA	DAF70414	09.05	13:08:34.0	OK	01	002	
033	RO	20	48025M	AB	DAF70523	09.05	13:30:12.9	OK	01	021	
034	RO	20	48051M	AB	DAF70603	09.05	14:09:08.9	OK	01	015	
035	RO	20	48011F	AB	DAC51D64	09.05	14:11:18.6	OK	01	037	

Versiune SW : RO-1.5 Cod concurs : 41214 Serie ceas : 400490
 Antena Club : Benzing 48906900 SW-4.5 HW-8.0 Autorizare : 90001308
 =====> B E N Z I N G - M 3 <===== Pag. : 1/2



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Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ.
036	RO 19 571009M	AB	DAC51EB3	09.05 14:17:07.6	OK	01	005	
037	RO 20 48029F	SA	DAF7039C	09.05 16:30:50.7	OK	01	042	
038	RO 20 48009F	AB	DAE7DFD8	09.05 16:42:22.1	OK	01	044	
	RO 20 48003F	AB	DAE3886F	Por. nesositi			033	
	RO 20 48022F	AB	DAE7DDB5	Por. nesositi			028	
	RO 20 48038F	AB	DAF7042B	Por. nesositi			034	
	RO 20 48040F	SA	DAF7049C	Por. nesositi			029	
	RO 20 48047F	AB	DAF70471	Por. nesositi			032	
	RO 20 48052M	SA	DAF705FC	Por. nesositi			027	



*Căldărea
 Coatil
 Benga*

Semnături : Crescator

Comisia control

Comisia imbarcare

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 Antena Club : Benzing 48906900 SW-4.5 HW-8.0 Autorizare : 90001308
 01:20400187

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