

Concurs : TOPOLOG

Loc lansare : TOPOLOG

Cod columbofil : 739791
Latitudine : 45° 5" 32.61' N

Columbofil : Tulbita Valentin Loft
Longitudine : 24° 22" 7.56' E

Ceas Atomic : 04.09.2022 17:29:44 GPS
Ceas Porumbel : 04.09.2022 17:29:44 +0
Sincronizare : 04.09.2022 17:29:44 GPS +3h
Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 22 0924512M		DA3DAA4B	04.09 17:33:53	
002 RO 22 0924503M		DAE45202	04.09 17:33:59	
003 RO 22 0696722M		DA3E5546	04.09 17:34:15	
004 RO 22 0924532M		DA3E54F5	04.09 17:34:26	
005 RO 22 0696732M		DA3E54B5	04.09 17:34:38	
006 RO 22 0924500M		DA2391D8	04.09 17:34:44	
007 RO 22 0924601M	ALB	DA3E553F	04.09 17:34:51	
008 RO 22 0924514M		DA3DAAAD	04.09 17:34:58	
009 RO 22 0924518M		DA3DAABD	04.09 17:35:03	
010 RO 22 0924501M		DA23902D	04.09 17:35:11	
011 RO 22 0924525M		DAF67B1D	04.09 17:35:16	
012 RO 22 0924536M		DA3DA9F6	04.09 17:35:21	
013 RO 22 0924602M		DA3DA998	04.09 17:35:27	
014 RO 22 0924555M		DAF67BF6	04.09 17:35:33	
015 RO 22 0924550M		DA3DAAA4	04.09 17:35:41	
016 RO 22 0924510M		DA3DAA47	04.09 17:35:54	
017 RO 22 0924531M		DA3DAA58	04.09 17:36:03	
018 RO 22 0924541M		DA1F753C	04.09 17:36:10	
019 RO 22 0924534M		DA3DAA92	04.09 17:36:17	
020 RO 22 0924554M		DA3DA9A4	04.09 17:36:23	
021 RO 22 0924508M		DA3E5532	04.09 17:36:36	
022 RO 22 0924544M		DA40EAC8	04.09 17:36:44	
023 RO 22 0924526M		DAC5E6AD	04.09 17:36:51	
024 RO 22 0924556M		DA1F7537	04.09 17:36:57	
025 RO 22 0924545M		DA3E5553	04.09 17:37:04	
026 RO 22 0924538M		DA3E5454	04.09 17:37:09	
027 RO 22 0924466M		DA346A9B	04.09 17:37:14	
028 RO 22 0924546M		DA3DAA8A	04.09 17:37:19	
029 RO 22 0924542M		DA3DAA35	04.09 17:37:23	
030 RO 22 0924535M		DA3DA9A9	04.09 17:37:27	
031 RO 22 0924517M		DA3E5406	04.09 17:37:31	
032 RO 22 0924522M		DA3E54EB	04.09 17:37:38	
033 RO 22 0924594M		DA3E5509	04.09 17:37:42	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.6 Cod concurs: 58395

Serie ceas: 400957

Antena Club: Benzing 48902640 SW-4.6 HW-7.2

Autorizare: 800027D3