

Concurs : Kunszallas

Loc lansare : Kunszallas

Latitudine : 46°47'28.37"N
Distanta : 118.589 km
Cod columbofil : 4533
Latitudine : 45° 58' 7.3' N

Longitudine : 19°46'30.18'E
Ora lansarii : 20.09.2022 08:33:00
Columbofil : MARINCUS DOREL
Longitudine : 20° 45' 23.2' E

Ceas Atomic : 19.09.2022 20:39:01 CAT Ceas Atomic : 20.09.2022 14:33:37 LIVE
Ceas Porumbel : 19.09.2022 20:39:01 +0 Ceas Porumbel : 20.09.2022 14:33:37 +0
Sincronizare : 19.09.2022 20:39:01 CAT +3h
Por. imbarcati : 34 Por. sositi : 21

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 1142137M		DA1E805A	20.09 09:44:43.3	OK	01	004	
002	RO 22 1142153M		DA3E4BFE	20.09 09:45:56.4	OK	02	010	
003	RO 22 1142103M		DA1B95CC	20.09 09:46:13.5	OK	02	002	
004	RO 22 1166122M		DA14053A	20.09 09:46:21.1	OK	01	011	
005	RO 22 1142132M		DA1E81BF	20.09 09:46:34.6	OK	03	021	
006	RO 22 1142117M		DA1E804A	20.09 09:47:26.8	OK	04	003	
007	RO 22 1142118M		DA1B97DB	20.09 09:47:45.3	OK	03	017	
008	RO 22 1142147M		DA3E4A66	20.09 09:48:08.1	OK	03	005	
009	RO 22 1142157M		DA1E7F03	20.09 09:49:45.5	OK	02	009	
010	RO 22 1142110M		DA1B9599	20.09 09:51:36.4	OK	02	022	
011	RO 22 0905146M		DA1B9661	20.09 09:51:43.2	OK	02	015	
012	RO 22 1142134M		DA1B9626	20.09 09:51:47.0	OK	02	013	
013	RO 22 1142166M		DAFC4681	20.09 09:53:19.7	OK	02	014	
014	RO 22 1142101M		DA1B9535	20.09 09:56:55.0	OK	03	006	
015	RO 22 1142116M		DA1B94F6	20.09 10:31:46.0	OK	02	016	
016	RO 22 1142106M		DA1B9764	20.09 10:35:45.1	OK	04	018	
017	RO 22 1142105M		DA1B96E5	20.09 11:00:48.9	OK	02	007	
018	RO 22 1142125M		DA1B9743	20.09 11:09:26.7	OK	02	008	
019	RO 22 1142142M		DA1E7F97	20.09 11:10:52.5	OK	05	001	
020	RO 22 1142104M		DA1B9579	20.09 11:36:30.3	OK	02	019	
021	RO 22 1157049M		DA3E4A02	20.09 13:29:09.9	OK	02	012	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.14

Cod concurs: 59612

Serie ceas: 104304

BENZING Live : 48903573 SW-4.5 HW-8.0

Autorizare: AA9004CE

1: 46500309 2: 56400015 3: 56400006 4: 46500584 5: 6C60AA92