| BENZING - FISA SOSIRI EVALUARE din : 30.06.2024 19:35:27 |

Concurs : 01.Concurs
Latitudine :
Distanta :
Cod columbofil: 00001 000294
Latitudine :

Loc lansare : CODE.
Longitudine :
Ora lansarii : 30-06-24.
Columbofil : Iurieti Relu
Longitudine :

Ceas Atomic : 26.06.24 14:14:52 GPS
Ceas M3 : 26:06.24 14:14:52 +000
Sincronizare : 26.06.24 14:14:52 GPS+03h
Por. imbarcati: 21

Ceas Atomic : 30.06.24 19:35:22 LIVE
Ceas M3 : 30.06.24 19:35:21 -001
Por. sositi : 17

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 22 2000030F	GUTA	DB017819	29.06 21:19:50.0	OK	01	008	
002	RO 22 2000012F	SOLZ	DB01786E	30.06 05:38:07.2	OK	01	005	
003	RO 20 1000047M	GUT	DB0059D0	30.06 05:41:14.3	OK	01	013	
004	RO 22 2000013F	GUTA	DB017842	30.06 05:48:27.7	OK	01	003	
005	RO 22 2000091F	GUTA	DB017847	30.06 06:03:35.7	OK	01	004	
006	RO 22 2000045M	GTPA	DB005A0A	30.06 06:07:11.6	OK	02	001	
007	RO 22 2000034M	GUT	DB0059E0	30.06 06:07:45.5	OK	01	014	
008	RO 22 570073F	GUTA	DB017839	30.06 06:09:30.9	OK	01	007	
009	RO 22 700034F	GUTA	DB01782C	30.06 06:44:26.1	OK	01	010	
010	RO 22 2000007M	GTPA	DB0059D2	30.06 06:57:53.2	OK	02	002	
011	RO 21 800097M	GUT	DB005A17	30.06 07:18:59.6	OK	03	016	
012	RO 22 100091M	GUT	DB0059BD	30.06 09:12:47.4	OK	02	019	
013	RO 21 1000069M	GUT	DB0059D5	30.06 11:27:10.0	OK	02	018	
014	RO 22 2000001M	GUT	DB0059C7	30.06 13:20:14.4	OK	03	021	
015	RO 22 2000026F	GUTA	DB017848	30.06 13:23:02.7	OK	01	009	
016	RO 21 1000050F	GUTA	DB01786B	30.06 13:34:36.6	OK	03	006	
017	RO 22 700046F	GUTA	DB017820	30.06 13:54:46.4	OK	02	011	
	RO 22 100029F	GUTA	DB017866	Por. nesositi			012	
	RO 22 2000036M	GUT	DB0059C0	Por. nesositi			015	
	RO 22 2000060M	ALBS	DB0059CA	Por. nesositi			017	
	RO 22 2000100M	ALBS	DB0059C9	Por. nesositi			020	

PINTILI ŞTEFAN

Boca A

Grimia A

Semnaturi : Crescător Comisia control Comisia imbarcare

Versiune SW : RO-1.14 Cod concurs : 62509 Serie ceas : 400435
BENZING Live : 803241 SW-5.5 HW-4.0 Autorizare : AA9004E5
01:50400759 02:50400756 03:44400411

====> B E N Z I N G - M 3 <====