



Concurs : Dubasari Loc lansare : Dubasari
 Latitudine : 47° 13" 47.08' N Longitudine : 29° 7" 39.92' E
 Distanta : 392.09 km Ora lansarii: 2021-07-11 05:53:00
 Cod columbofil: 01005 030001 Columbofil : DUMITRU IUSTIN
 Latitudine : 44° 27" 13.81' N Longitudine : 26° 0" 41.9897' E
 Ceas Atomic : 2021-07-10 08:22:13 GPS Ceas Atomic : 2021-07-11 11:51:33 LIV
 Ceas M1 : 2021-07-10 08:22:13 +00 Ceas M1 : 2021-07-11 11:51:38 +05
 Sincronizare : 2021-07-07 11:33:00
 Por. imbarcati: 024 Por. sositi : 020

Nr.	Serie inel	Culo	Nr.inel	Sosire	CD	Nr.	Viteza	Nom
			senzor	Data Ora	SC	Ant	m/min	
001	RO 20	702467 F		DA9206A2 11.07 10:07:48.4	OK	01	1538.781	
002	RO 17	516901 M		DAD3FC74 11.07 10:08:44.6	OK	01	1533.144	
003	RO 19	212818 M		DADC90DE 11.07 10:10:33.9	OK	01	1522.309	
004	RO 17	516934 M		DA11E165 11.07 10:12:00.4	OK	01	1513.830	
005	RO 19	212849 M		DAC514AB 11.07 10:14:09.9	OK	01	1501.320	
006	RO 20	702489 M		DAF911C1 11.07 10:18:34.7	OK	01	1476.377	
007	RO 17	516928 M		DA11DD0F 11.07 10:18:43.0	OK	01	1475.602	
008	RO 19	212809 M		DA920598 11.07 10:21:06.0	OK	01	1462.486	
009	RO 18	4043343 F		DA92046A 11.07 10:24:04.2	OK	01	1446.464	
010	RO 20	702494 M		DAFD0698 11.07 10:25:44.1	OK	01	1437.629	
011	RO 18	4043344 F		DA828356 11.07 10:26:37.0	OK	01	1432.999	
012	RO 20	702476 M		DAFD0C0C 11.07 10:26:51.4	OK	01	1431.746	
013	RO 20	702456 M		DADC9095 11.07 10:27:35.7	OK	01	1427.895	
014	RO 18	4043323 M		DA92066D 11.07 10:28:09.2	OK	01	1424.997	
015	RO 19	212845 F		DADC9126 11.07 10:28:30.3	OK	01	1423.181	
016	RO 19	212846 M		DA9B4339 11.07 10:28:58.5	OK	01	1420.756	
017	RO 19	212840 F		DADC90FC 11.07 10:35:23.0	OK	01	1388.512	
018	RO 17	516937 F		DA11E06F 11.07 10:42:37.7	OK	01	1353.781	
019	RO 20	702473 M		DAF90FC2 11.07 10:52:18.7	OK	01	1309.983	
020	RO 18	4043321 M		DA11E182 11.07 11:06:08.4	OK	01	1252.132	

Semnatura : Crescator Comisia control Comisia desigilare

Versiune SW: RO-01.03 Cod concurse: 37839
 BENZING Live!: Ser.CE.:803499 SW-4.1 HW-4.0
 * 01:36500439

Serie ceas : 400579
 Autorizare : AA9001BF