

===== PAPER REPORT EVALUATION =====

Day : 05.05.25 18:41:52

Version : 1

Loc langare :

PAZNOUA 2

Platform :

Data lansarii :

Lat. columbofil : 0449 740744

Columbofil :

PAPARETE GHE

Latitudine :

Longitude :

Ceas Atomic : 01.05.25 17:18:03 GPS Ceas Atomic : 05.05.25 18:41:48 GPS

Ceas BENNING : 01.05.25 17:18:03 +000 Ceas BENNING : 05.05.25 18:41:48 +000

Bitrate : 01.05.25 17:18:03 GPS+03h

Per. imbutati : 047

Per. sensiti : 045

Nr. file	Barie Inal	Culo	Nr. Inel	Sensire	Nr.	Nom	Sec	Obs.
are	Sensor	Data	Ora	Ant	Nr.			
001	RO 24 0089781	M ALBA	DA1720AB	04.05 09:59:57.8	01	002	OK	048
002	RO 24 017484	M NEGL	DA171F62	04.05 10:00:29.7	01	009	OK	005
003	RO 24 0089423	F BTRO	DA244BF2	04.05 10:00:40.2	01	046	OK	018
004	RO 24 0089417	F ALBA	DA2852C3	04.05 10:00:45.4	01	027	OK	016
005	RO 24 0089408	M NEGL	DA244BCE	04.05 10:03:06.8	01	020	OK	013
006	RO 24 0089432	M GUT	DA2BCA1C	04.05 10:04:58.2	01	008	OK	023
007	RO 24 0089401	F BTRO	DA2BC999	04.05 10:06:21.9	01	039	OK	010
008	RO 24 0089789	F BTRO	DA6F3735	04.05 10:07:23.0	01	032	OK	045
009	RO 24 0010909	M TREN	DA2DB548	04.05 10:07:25.1	01	001	OK	002
010	RO 24 1048058	M BTRO	DA6F37B5	04.05 10:08:48.0	01	017	OK	053
011	RO 24 0089434	M BTRO	DA244F0E	04.05 10:10:21.6	01	022	OK	024
012	RO 24 1048099	M BTRO	DA6F36B5	04.05 10:10:24.4	01	024	OK	054
013	RO 24 333201	F ALBA	DA4A6F43	04.05 10:13:32.4	01	042	OK	036
014	RO 24 0089431	M BTRO	DA2BC726	04.05 10:13:56.6	01	019	OK	022
015	RO 24 0110607	F BTRO	DA152640	04.05 10:14:54.1	01	005	OK	032
016	RO 24 0110605	M GUT	DA287B2F	04.05 10:15:22.3	01	014	OK	031
017	RO 24 0686209	M BALI	DA244BF0	04.05 10:15:26.1	01	021	OK	051
018	RO 24 0686783	F ALBA	DA6DB960	04.05 10:19:20.0	01	026	OK	049
019	RO 24 0089427	F BTRO	DA2BCAD8	04.05 10:20:49.0	01	040	OK	020
020	RO 24 0089449	F GUT	DA244FAD	04.05 10:22:03.0	01	025	OK	030
021	RO 24 0686786	F ALBA	DA152465	04.05 10:22:11.2	01	043	OK	042
022	RO 24 129856	F ALBA	DA4A7237	04.05 10:23:53.0	01	035	OK	034
023	RO 24 0089441	F BTRO	DA28523E	04.05 10:26:40.7	01	004	OK	025
024	RO 24 129864	F BTRO	DA1525C1	04.05 10:27:30.8	01	044	OK	035
025	RO 24 0089446	M BTRO	DA285239	04.05 10:27:50.0	01	012	OK	028
026	RO 24 0089415	M ALBA	DA2BC92E	04.05 10:30:00.4	01	007	OK	015
027	RO 24 0089447	F ALBA	DA2BC9F4	04.05 10:31:03.4	01	028	OK	029
028	RO 24 0089406	F GUT	DA28533C	04.05 10:31:58.5	01	036	OK	012
029	RO 24 037596	M GUT	DA4BDB06	04.05 10:32:01.1	01	006	OK	007
030	RO 24 0089428	M BTRO	DA244B41	04.05 10:33:12.8	01	023	OK	021
031	RO 24 0089405	M BTRO	DA28527B	04.05 10:35:36.8	01	018	OK	011
032	RO 24 0787785	M GUT	DA6F371F	04.05 10:36:48.8	01	013	OK	052
033	RO 24 0110613	M BTRO	DA2206E7	04.05 10:38:16.5	01	015	OK	033
034	RO 24 1205486	M ALBA	DA172036	04.05 10:40:21.0	01	016	OK	055
035	RO 24 0089430	F BTRO	DA2BCAB9	04.05 10:40:21.0	01	031	OK	056

===== BENNING Express G2 <=====